Usenet Newsgroup Archive: rec.radio.scanner

1997-07 - 1997-08

These Usenet messages were preserved as a plain-text archive. This PDF was generated by Digital Library of Amateur Radio & Communications from the source text file in 2026.

Date span: 1997-07-01 through 1997-08-31

Source text: rec.radio.scanner.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 5,359

Message records with no readable body available in the source text: 1

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. Need S. Korean freq's

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Greg Boren <symntlab@netxpress.com>
Message-ID: <33B971BA.3BCE@netxpress.com>
Source record: 192791

Going to South Korea soon, any freq's for any or all activities would be appreciated.

Thanks in advance
Greg

2. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <33B96C75.63E3@erols.com>
Source record: 192792
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

m@s@ wrote:
>
> I ordered one small accessory through AES (Amateur Electronic Supply).
>
> It took them three days to respond to my order. I didn't receive
> the product. I called the office a week later. They told me that
> they placed the order and they needed someone to go to the post
> office.
> Now, they tell me that they don't have any records of my order.
> I have received nothing. It's two weeks now.
> Beware of AES.
>
> ---
>
> By the way, I purchased a radio through Radio City and I am happy with
> their service.
>
> Masa
> Masa@WriteMe.NOSPAMcom
>
> http://www.geocities.com/Yosemite/1325/ (General Interest)
>
> http://www.geocities.com/Yosemite/1325/main.htm
> (Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands
Info,
> AT-600 Dual Bander, Int'l Freqs Info, Modifications,
> CB General Info, Space Station MIR, Propagation Info)
>
> http://www.geocities.com/Athens/Delphi/6630/
> (Paragraphes, Essay, Shakespeares, Online Resources and more !!)
>
> Spam Security is ON:
> Remove "NOSPAM" from noted e-mail address to contact me.
> *** I will NOT buy any products or visit web sites from the SPAM. ***
I've mail ordered from Milwalkee AES store several times. Never a
problem.

3. Re: *** Pentium Machine for Sale ***

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Jerry Black <jb@gatewayone.com>
Message-ID: <33B9740B.2CE9@gatewayone.com>
Source record: 192793
Cross-posted to: alt.ham-radio.marketplace,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,comp.forsale.computers,comp.forsale,comp.ibm.pc,comp.misc,comp.misc.forsale,comp.internet

Please, Sir:

Do your advertising on other newsgroups. This one is not exactly
designed for the purpose for which you intend.

m@s@ wrote:
>
> I know this newsgroup (I am crossposting this to the radio newsgroups,
> where I am very familiar with...) is not a good place to advertise my
> "computer," but forgive me.
>
> I must sell my computer:
>
> Pentium 75
> Windows 95
> 24 MB Ram
> 850 MB HD
> 270MB External HD
> 14.4K Modem
> 4X CD
> Color Monitor
> keyboard
> Mouse
> Remote Controller
> Microphone
> ColorScanner
> Games
> 50 FDs
> Internet Ready
>
> The equipments are fully functional.
>
> I am asking all of these for $1299 (CDN) obo (or $999 US obo). You
> will never find a better deal.
>
> Payment:
> A money order or a bank draft must be cleared before shipping
> / giving. No CODs please.
>
> I am advertising this to local news paper as well. First come,
> first serve. Please contact me before sending me any cheques.
>
> Thanks for your consideration for buying.

>
> Sincerely,
>
> Masa
> Masa@WriteMe.NOSPAMcom
>
> http://www.geocities.com/Yosemite/1325/ (General Interest)
>
> http://www.geocities.com/Yosemite/1325/main.htm
> (Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
> AT-600 Dual Bander, Int'l Freqs Info, Modifications,
> CB General Info, Space Station MIR, Propagation Info)
>
> http://www.geocities.com/Athens/Delphi/6630/
> (Paragraphes, Essay, Shakespeares, Online Resources and more !!)
>
> Spam Security is ON:
> Remove "NOSPAM" from noted e-mail address to contact me.
> *** I will NOT buy any products or visit web sites from the SPAM. ***

4. FS PRO 2030 BASE

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: pro2030@aol.com
Message-ID: <19970701212701.RAA22470@ladder01.news.aol.com>
Source record: 192794

```
rs base 2030 unit modified to receive full cellular coverage. EXCELLENT
condition!
80 channels, 1 priority, 2sec delay, etc, etc.
asking 175 + shipping or make legitimate offer.

email pro2030@aol.com
```

5. Re: fm transmitter plans??

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Andy York <Yorkie@energy.dungeon.com>
Message-ID: <01bc8665$84257f00$499782c1@energy.dungeon.com>
Source record: 192795
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.uk,alt.radio.scanner

N8XYN <jim.N8XYN@worldnet.att.net> wrote in article
<33B6C014.7B89@worldnet.att.net>...
> Andy York wrote:
> >
> > jabez <jabez@usa.net> wrote in article <5p45b0$ipc@winter.erols.com>...
> > > Does anyone out there have the plans and schematics for a *very*
simple
> > > fm transmitter that is reliable also?
> > >
> > >
> > Very Funny......
> whats funny about this request?
>
What's so funny is that there is really no such thing as a "Very simple"
circuit which could be classed as anything even approaching reliable.
Besides it is far cheaper to buy a kit from Veronica
http://www.legend.co.uk/~veronica/ and the reliability and performance of
these kits is second to none.
I would like to take this opportunity to remind you that operation of such
a device would infringe UK law and you could be liable to an unlimited fine
and/or up to two years imprisonment. Use caution..

Regards,
Andy.

6. Re: RG59 or RG6 coax ?

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <33B9424A.5203@planetc.com>
Source record: 192796
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.cb

Steve Eklund wrote:
>
> acorbin@roanoke.infi.net (andy) writes: >
> > >question is which coax is best to use for each application. For the
> > >scanners, which is best to use the RG6 or RG59. As I understand the RG6
> > >is 72 ohm coax and scanners should use 50 ohm cable. The cable run from
> > >radios to antennas if less than 50 feet. What's the better choice ?
> >
> > Actually, both coax cables are 72 ohm. I am not that familiar with the
> > RG6 but the RG59 is what is commonely used in cable TV systems. Most
> > communications antennas are 50-52 ohm impedance so if you were to use
> > that type cable, you would need some sort of matching transformer on each
> > end (radio end and the antenna end). Depending on your circumstances,
> > you may or may not see a difference in performance using 72 ohm coax vs
> > 50 ohm coax on a scanner. Recievers are not nearly as critical in this
> > regards as transmitters are. However, you mentioned a CB antenna also,
> > and I would most definitely go with 50-52 ohm feedline for that.
> > Depending on the length of run, I would go with RG8 or RG8U coax. You
> > mentioned something about a 50' run, I wouldn't run RG58 any more than 20
> > feet because of the losses involved.
> >
> > Andy
> >
> >
>
> Actually, RG-59U used to be used in cable TV systems, but the industry
> switched to RG-6 because it is better shielded than RG-59U.
> Using RG-6 in a cable system will reduce unwanted leakage both
> into and from the system.
>
> 73 from Steve

Andy:

Rg-6 is THICKER & LESS LOSS, that's why they went to it. IF you can
get RG-11, it is better yet! That's what they use on the poles, but you
have to get the cable guy to put the connectors on the end of it to use
it (same connector plug size that's on RG-6 & 59.) Pole to house, or
Pole to pole. I got a hunk of this from a cable gut that put the conn.
on for me. The connector has silicon in it that is released when it's
crimped! Always use Rg-6 instead of 59 for scanner stuff!
Dave truth@planetc.com http://infinet.org:3/dudes.htm

7. Re: PRO-37 FREQUENCY RESTORATION

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.com>
Message-ID: <33B978ED.14F@hotmail.com>
Source record: 192797

The only problem you might have is the AM demodulator needed in the
225-400 MHz range. 220-225 would be nice, though.

Steve S.

John Kracke wrote:
>
> I have recently obtained a Radio Shack PRO 37 Handheld scanner. It has
> all the mods that are published, however I am curious if anyone knows if
> this scanner can be somehow modified further to receive frequencies
> between 200-370MHZ?? The current range of the scanner, according to the
> bakc label is 30-54, 108-136.975, 137-174, 380-512, 806-823.9375,
> 851.1125-868-9375, 896.1125-960MHZ (again, the cell mod was made and
> works fine). I am looking to include the gap between 174-380MHZ..
> Anyone have any ideas/knowledge of how to do it or if it can be done
> with this radio?
> Thanks
> john

8. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: toms@inconnect.inconnect.com
Message-ID: <5pbujp$p27$1@news.inconnect.com>
Source record: 192798
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Not to make this sound like we are ganging up, but I suspect this is an isolated incident as well. I have been dealing with AES for 15 years, and have always received great service from the stores I have dealt with which include CLearwater, Milwaukee, and Las Vegas.

--
Best Regards,

Tom Schaefer
Computer Consultant Unisys A Series & Windows NT: Amateur Radio NY4I

9. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: wb36atl@aol.com
Message-ID: <19970701221501.SAA22083@ladder02.news.aol.com>
Source record: 192799

Maybe AES should sue you MASA for slamming them. They are a fine company who always promptly sent me exactly what I wanted when they stated and much less than their competitors. Their employess went out of their way to find several items for me, and were always friendly and helpful no matter what.

Before bashing them, consider the fact that it might have gotten lost in the mail!
This happens quite often, I seriously doubt that a large, reputable compay like AES would "take the money and run". Their business thrives on making amateurs happy. They are not in the business of ripping people off, very few ham places are!

Give them a fair shake before going off on them publicly like this. If they did make a mistake, I know they wil correct it promptly.

E Bagby,
KB4TPP

10. Re: Looking for GRE Superconverter

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: blade@cts.com
Message-ID: <33b96310.6339399@news2.cts.com>
Source record: 192800

Tim, I have one in the box that works perfectly.....do you have
anything to trade?

Thanks

Robert

On 1 Jul 1997 19:34:57 GMT, tbohr1@realemailbelow (Tim Bohr (R))
wrotf:

>Anyone know of a source for this? Or, does anyone have a used one
>they would like to sell. Please email
>
>
>Tim
>
>real email: tbohr1@ford.com

11. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: shnews@laser.net
Message-ID: <33b98894.60174844@news1.laser.net>
Source record: 192801
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

On 1 Jul 1997 21:59:21 GMT, toms@inconnect.inconnect.com (Thomas Schaefer) wrote:

>Not to make this sound like we are ganging up, but I suspect this is an
>isolated incident as well. I have been dealing with AES for 15 years,
>and have always received great service from the stores I have dealt
>with which include CLearwater, Milwaukee, and Las Vegas.
>
>--
>Best Regards,
>
>Tom Schaefer
>Computer Consultant Unisys A Series & Windows NT: Amateur Radio NY4I

I've never had a problem with them, either. Very courteous. AND they COD.

sean hall/W1SWH
shnews@laser.net

12. Re: LOOKING FOR INDPLS.IN. FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: guido@mail.icongrp.com
Message-ID: <33b98a0c.2183131@158.75.33.142>
Source record: 192802

Check out the Indiana Scanner Page at:

http://www.iquest.net/~aeverhart/

13. Re: I want all FBI frequncies please.

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: warrior357@aol.com
Message-ID: <19970701233301.TAA27173@ladder02.news.aol.com>
Source record: 192803

check around the 162.600 through 173.000MHZ and also the 400.000 through 420.000MHZ there all around there and also the other agencies too if u want i may have a zip file of the FBI of the Los Angeles area but i fu want e-mail me and tell me where as in the state ur in and i may send u a txt file of them lates

14. Re: LAPD& LA County Sheriff, Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: warrior357@aol.com
Message-ID: <19970701234301.TAA01376@ladder01.news.aol.com>
Source record: 192804

or log on to gamelink bbs at 818-881-0131 there is some freqs there too

15. K-tel (Kaytel) ?? Radios?

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: jcherepy@mindspring.com
Message-ID: <33ba966d.11244986@news.mindspring.com>
Source record: 192805

Sorry if this is slightly off subject, but I've been listening to the local drug task force and one member complained there were no K-Tel radios left for him to use. What is a K-tel?

Thanks,

Bill Cherepy
jcherepy@mindspring.com
Grayson, GA

16. Re: VHF Aircraft Band Extended?

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970701235000.TAA28231@ladder02.news.aol.com>
Source record: 192806

partially, the aero band now includes 136.0 to 136.975, 25khz steps and AM mode. 137.0 to 138.0 is still satelites, 138.0 to 144.0 is military, at least in the U.S.

In article <33B5D9C8.1BDB@ix.netcom.com>, brpeter@ix.netcom.com writes:

>Subject: VHF Aircraft Band Extended?
>From: brpeter@ix.netcom.com
>Date: Sat, 28 Jun 1997 19:43:04 -0800
>
>I haven't read this newsgroup for about a year now, so if what I've heard
>is true *and* the question has been asked here a thousand times, please
>forgive me. Either way I was told through someone that the military band
>had been relinquished for civilian use, thus extending the VHF aircraft
>band all the way up to 144 MHz. Is this true or was the guy just handing
>me a line of crap? I'm assuming that this is false, but because I've had
>zero to do with the hobby since '95 or thereabouts, I'm not sure... :-)
>
>Thanks in advance for any information.
>
>Brian Petersen
>brpeter@ix.netcom.com

17. Re: Listen to computers?

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970701235001.TAA28230@ladder02.news.aol.com>
Source record: 192807

In article <MPG.e1439cc19e1e90f989688@netnews.worldnet.att.net>,
slarghi@worldnet.att.net (Stephen Larghi) writes:

>It is commonly known that the US Government (You pick the branch) does
>have a means to monitor CRT emissions and recreate the display from a
>fairly long distance (miles) and that the fingerprint of each CRT (even
>if same brand and model)displays enough difference to identify a single
>emission.

Maybe if its one computer on the dark side of the moon and the devious
government agency is also there (Vets Admin???????). No way. Too many
VDT's too close together in urban areas, too much cable leakage and
backround noise. No way. From a van with a good antenna parked in front of
your house, maybe. Miles away? What sort of antenna would you have our
mysterious government agency using? We are talking about milliwatts of
wideband RF that looks/sounds like noise. Good luck, and remember, just
because you are paranoid doesnt mean that someone isnt watching you.

18. Re: RG59 or RG6 coax ?

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: wdmilner@nospam.atcon.com
Message-ID: <5pc6g5$62f$4@thor.atcon.com>
Source record: 192808
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.cb

KIRK MCDONALD <STORMTRACKER@worldnet.att.net> wrote:

>radios to antennas if less than 50 feet. What's the better choice ?
>I've been running on RG6 and it seems ok, but since I have the tower
>down, should I change it ? (I initially took it down because I had RG6
>coax on the CB antenna, then noticed poor performance with it, and was
>advised that it shouldn't be used that due to the 72 ohm value creating
>very high SWR readings.) Any suggestions would be appriciated.

The effect on reception, with short cable runs is probably negligible.
Check the radio manual for recoendations. Failing that, I would change
the coax to RG/58 for the receivers. The CB requires 50 ohm coax. If
the cable run is not long RG/8-M should do just fine. This will solve
the poor performance and high VSWR readings. It will also help
preserve the output transisotrs in the CB :).

73, Dean

Dean, VE1CBF VE1CBF@qsl.net
10-X 31826 FN96VC

- - ... ... - -

! remove nospam from domain name above

19. For Sale: Pro 43 scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: RYoung <young-rg@worldnet.att.net>
Message-ID: <33B9C673.25EE@worldnet.att.net>
Source record: 192809
Cross-posted to: rec.radio.swap,rec.radio.scanner

```
Pro-43 Scanner
200 channel, no mods
AC Adapter/Charger
2 antennas
Original packaging and manual
Low usage, Mint condition
$235 shipped.

please email
young-rg@worldnet.att.net

Ralph.
```

20. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: "Charlie Warfield, Jr." <charlie66@ameritech.net>
Message-ID: <33B9A32F.5F60@ameritech.net>
Source record: 192810
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

N8XYN wrote:
>
> m@s@ wrote:
> >
> > I ordered one small accessory through AES (Amateur Electronic Supply).
> >
> > It took them three days to respond to my order. I didn't receive
> > the product. I called the office a week later. They told me that
> > they placed the order and they needed someone to go to the post
> > office.
> > Now, they tell me that they don't have any records of my order.
> > I have received nothing. It's two weeks now.
> > Beware of AES.
> >
> > ---
> >
> > By the way, I purchased a radio through Radio City and I am happy with
> > their service.
> >
> > Masa
> > Masa@WriteMe.NOSPAMcom
> >
> > http://www.geocities.com/Yosemite/1325/ (General Interest)
> >
> > http://www.geocities.com/Yosemite/1325/main.htm
> > (Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands
Info,
> > AT-600 Dual Bander, Int'l Freqs Info, Modifications,
> > CB General Info, Space Station MIR, Propagation Info)
> >
> > http://www.geocities.com/Athens/Delphi/6630/
> > (Paragraphes, Essay, Shakespeares, Online Resources and more !!)
> >
> > Spam Security is ON:
> > Remove "NOSPAM" from noted e-mail address to contact me.
> > *** I will NOT buy any products or visit web sites from the SPAM. ***
>
> I've dealt almost exclusively with AES for 3 years. I've had good
> service and good prices. I would guess that this is an isolated event.
> The service from the Wickliff store is super...73

Sorry Dude!

As a longtime hobbyist and customer of MANY mail-order outfits (goes with the territory in this hobby!), I agree with the others that AES is a top-shelf operation.

Have some mercy...one customer service problem does not make them crooked!

Charlie

21. Re: What does MARS stand for?

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Michael Wallace <mewalla@worldnet.att.net>
Message-ID: <33B9A499.683D@worldnet.att.net>
Source record: 192811

I wanted to set the record straight.
MARS does NOT stand for Military Amateur Radio Service.

MARS IS the Military Affiliate Radio System.

Michael Wallace
N
3
Low
Flying
Ham

John Kirby wrote:
>
> ke4htm@wp.cc.nc.us (Jamie R. Dean) wrote:
>
> >On 22 May 1997 15:46:15 GMT, FXKY61A@prodigy.com (Mr. Anthony D.
> >Rosello) wrote:
>
> >>I am an AF pilot and we often make phone calls via hams identified by
> >>call sign MARS on 13.927 uv. What does MARS stand for and how did this
> >>program originate?
> >>Thanks
> >>Anthony
>
> The GOD of WAR

22. ***FAQ : New Scanner Users***

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <33B9B6AC.4A50@ibm.net>
Source record: 192812
Cross-posted to: rec.radio.scanner,alt.radio.scanner

To All New Scanner Users,
If you are new to the radio monitoring hobby, I have compiled
a FAQ containing a collection of topics which are frequently
asked on the newsgroups.

Topics include :
Look Before You Post
Don't Ask What The Best Scanner Is
Scanner Models FAQ
Scanner Dealers FAQ
*Frequently Asked Frequencies
*CTCSS & DCS
What's Illegal
Cellular-capable Scanners
Trunked Radio Systems
*Your Scanner On A Plane
*Frequency Counters
Magazines & Newsletters
Rechargable battery tips
My Web Page

*=Newly added topics

To see this FAQ, point your web browsers to

http://www.qsl.net/n2mca/NEW_USER.HTM

Happy reading!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
North Carolina editor for The Scanner Club

23. Re: Listen to computers?

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: "Sonny J. Lewis" <sonny@notnow.com>
Message-ID: <5pccb1qme1@charm.magnus.acs.ohio-state.edu>
Source record: 192813

This discussion may not be appropriate for this newsgroup, but there is a device that is in fact capable of reading monitors, called the Tempest or something like that. There is more info available at http://www.thecodex.com. I heard about this device about 3 or 4 years ago, so I'm sure advances have been made. Though as TandKMoran mentioned, I do not know how they would be able single out one terminal. It reads right through walls, so I think they could easily have the antenna inside of a "ACME" box truck.

Sonny J. Lewis

Columbus Frequency Index: http://www.radiolink.net/CFI
FirePage Columbus: http://members.aol.com/slewis3091/fpc

TandKMoran wrote in article <19970701235001.TAA28230@ladder02.news.aol.com>
...
>In article <MPG.e1439cc19e1e90f989688@netnews.worldnet.att.net>,
>slarghi@worldnet.att.net (Stephen Larghi) writes:
>
>>It is commonly known that the US Government (You pick the branch) does
>>have a means to monitor CRT emissions and recreate the display from a
>>fairly long distance (miles) and that the fingerprint of each CRT (even
>>if same brand and model)displays enough difference to identify a single
>>emission.
>
>Maybe if its one computer on the dark side of the moon and the devious
>government agency is also there (Vets Admin???????). No way. Too many
>VDT's too close together in urban areas, too much cable leakage and
>backround noise. No way. From a van with a good antenna parked in front
of
>your house, maybe. Miles away? What sort of antenna would you have our
>mysterious government agency using? We are talking about milliwatts of
>wideband RF that looks/sounds like noise. Good luck, and remember, just
>because you are paranoid doesnt mean that someone isnt watching you.
>

24. Re: fm transmitter plans??

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Dodge <gtx70@flash.net>
Message-ID: <33B9B928.608B@flash.net>
Source record: 192814
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.uk,alt.radio.scanner

```
Tom wrote:
>
> jabez wrote:
> >
> > Does anyone out there have the plans and schematics for a *very* simple
> > fm transmitter that is reliable also?
>
> Hey I got another...
>
> <http://www.ee.washington.edu/eeca/circuits/transmit.html>

One more..
"http://home1.gte.net/dgagl/progressive/index.htm"
```

25. *** Your Opinions Requested ***

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <33B9B6EA.3392@ibm.net>
Source record: 192815
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Attention All Scannists,
In an effort to provide everyone with the best knowledge available for purchasing a scanning radio, antenna, book or piece of software, I have created a User Opinions page. This page exists for you to post your personal reviews and thoughts of scanning related items.
I ask each and every one of you reading this message to consider the knowledge and experience you have gained from your monitoring and put it towards helping this effort.
No one expects a thesis to be written. Just your honest comments on what you do and don't like about a particular product. It can take but a few minutes yet make such a large impact to those of use who will make use of it.
To anyone who has ever used the Internet to do research before making a purchase, I think you can see how valuable a resource such as this can be.
Several people have already been unselfish enough to post their thoughts about items they have used. I thank you and hope that others will follow your lead.
To learn more, point your web browsers to

http://www.qsl.net/n2mca/OPINIONS.HTM

Thank you for your time and consideration!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

26. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: JCCR <jccr@jccr.com>
Message-ID: <5pcf1a$l0p$1@news.netusa.net>
Source record: 192816
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

I've had nothing but GREAT service from AES, year after year. Seems like
you came across an isolated incident. Call someone high up there, I'm sure
they'll straighten it out. Why would AES need to bring your order to the
Post Office? Doesn't everything efficiently leave there via UPS?

m@s@ wrote in article <33b937d3.6282379@news.bctel.ca>...
>I ordered one small accessory through AES (Amateur Electronic Supply).
>
>It took them three days to respond to my order. I didn't receive
>the product. I called the office a week later. They told me that
>they placed the order and they needed someone to go to the post
>office.
>Now, they tell me that they don't have any records of my order.
>I have received nothing. It's two weeks now.
>Beware of AES.
>
>---

27. Re: What does MARS stand for?

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <33B9BF89.5117@ix.netcom.com>
Source record: 192817

> >On 22 May 1997 15:46:15 GMT, FXKY61A@prodigy.com (Mr. Anthony D.
> >Rosello) wrote:
> >>I am an AF pilot and we often make phone calls via hams identified by call sign MARS on 13.927 uv. What does MARS stand for and how did this program originate?
> >>Thanks Anthony

Anthony Go to URL:
http://www.dxer.com/mars.html
Several pages and lots of info on the " Military Affiliate Radio System (MARS)"
73
Rod in San Diego

28. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: "Ed @ The Uni-Hat Group" <n5nug@ix.netcom.com>
Message-ID: <33B9D259.30F9@ix.netcom.com>
Source record: 192818
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

AES has always been a premium supplier for this station for the past 9 years. Always with the best service, prices and customer care. AES keep up the good work! Ed - N5NUG

29. Re: *** Pentium Machine for Sale ***

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Borg <vladimip@uniserve.com>
Message-ID: <33B9DC01.52F9DD8A@uniserve.com>
Source record: 192819
Cross-posted to: alt.ham-radio.marketplace,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,comp.forsale.computers,comp.forsale,comp.ibm.pc,comp.misc,comp.misc.forsale,comp.internet,van.general,bc.general,bc.forsale,van.forsale

m@s@ wrote:
.....
> I know this newsgroup (I am crossposting this to the radio newsgroups,
> where I am very familiar with...) is not a good place to advertise my

So what? I am "very familiar" with, say, comp.os.linux.development.apps
and a dozen of other computing-related newsgroups that I've been
reading for several years yet I never posted any adds in there because
it is just not right.

> Spam Security is ON:
> Remove "NOSPAM" from noted e-mail address to contact me.
> *** I will NOT buy any products or visit web sites from the SPAM. ***
^^

Yet you yourself use spamming tactics on purpose of selling your goods.
Isn't it a contradiction? Adds like yours should go to *forsale groups.

Your "net-fame" is well known to many readers of van.general,
the group which was flooded with your junk the last year. Looks
like you became a little wiser since then (after a couple of ISPs
pulled a plug on you because of complaints?) but you need to
become wiser yet.

--
My real email address is: <vladimip @ uniserve dot com>
#include <disclaimer.h> | *Good pings come in small packets*
Vancouver | Windows: for IQs smaller than 95
British Columbia | SIGSIG -- signature too long (core dumped)

30. 46 MHz best antenna length

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: tw <twine@intrex.net>
Message-ID: <33B9D116.534@intrex.net>
Source record: 192820

To all,

I've read a couple recent posts that boast the RS #20-014 six foot antenna pulls in cordless calls up to 2 miles away. If others have had this success please let me know! I'm using the RS #20-013 discone on the roof and have never been that happy.

I bought it as a newbie to scanning and then months later talked to a knowledgeble RS manager (I know, it sounds impossible) that told me the problem. I had carried in a copy of Grove's catalog and he pointed out the difference in the one they sold. RS discones have no vertical element! We spent half an hour trying to calculate the length needed for the 46 MHz range and I'm not so sure we got it right. We used a formula I don't remember that divided the freq by some constant?!

Anyway, I added the verticle element with my best calculations.

My questions to all are:

1: What IS the exact length needed?

2: Should I just replace the whole thing with the six footer?

31. pro-42 scanner mods?

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: jack <cmb@mc.net>
Message-ID: <33B9D1C4.6F3060DB@mc.net>
Source record: 192821

are there any pro-42 scanner mods out there? thanks jack

32. Re: $1 reward for freq in MN

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: gofer@pacbell.net
Message-ID: <33B9D1C7.3321@pacbell.net>
Source record: 192822

Eric wrote:
>
> Try 155.3700, 155.7900 and 158.9700 E- mail me for the address for the
> $1.00
> Eric W
> netengr@pclink.com wrote:
>
> >Can someone tell me the dispatch channel of Mille Lacs
> >county sherriff in MN. If so, I'll mail the first person with
> >this info $1 for their troubles.
>
> >Thanks.

I really find it hard to believe that this joker will really accept the $1.00 you offered- we're all here for one purpose- to pass along useful information to one another, nothing more, nothing less!

33. ar8000 software

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Gommert Buysen <GOMMERT.BUYSEN@MICROMASS.CO.UK>
Message-ID: <01bc8657$16418280$3fcaaec7@gommert>
Source record: 192823

Hi you 8000 freaks,

I'm looking for Ar8000 users that want to take a look at my software. The software was written as a tool for easy programming memories/search bank/ settings. It also includes a backup and restore facility using the clone function. Finally it you can EDIT and CHANGE your bandplan very easy..

If you are interested send me an E-mail:

Gommert.Buysen@micromass.co.uk

Regards from the Netherlands....

34. Re: Listen to computers?

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Tom <tomasNoSpam@whidbey.net>
Message-ID: <33B9EF31.93155CAC@whidbey.net>
Source record: 192824

```
This is a multi-part message in MIME format.
--------------1E224DE84072CDAB9F6ED52C
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Sonny J. Lewis wrote:

> This discussion may not be appropriate for this newsgroup, but there
> is a
> device that is in fact capable of reading monitors, called the Tempest
> or
> something like that.

snip

> Sonny J. Lewis
>
> TandKMoran wrote in article
> <19970701235001.TAA28230@ladder02.news.aol.com>
> ...
> >In article <MPG.e1439cc19e1e90f989688@netnews.worldnet.att.net>,
> >slarghi@worldnet.att.net (Stephen Larghi) writes:
> >
> >>It is commonly known that the US Government (You pick the branch)
> does
> >>have a means to monitor CRT emissions and recreate the display from
> a
> >>fairly long distance (miles) and that the fingerprint of each CRT
> (even
> >>if same brand and model)displays enough difference to identify a
> single
> >>emission.
> >
> > No way. From a van with a good antenna parked in front
> >of your house, maybe. Miles away? What sort of antenna would you
> have our
> >mysterious government agency using? We are talking about milliwatts
> of
> >wideband RF that looks/sounds like noise. Good luck, and remember,
> just
> >because you are paranoid doesnt mean that someone isnt watching you.
> >

TEMPEST is a DoD (Department of Defense) term. It is used in the
context of certifying a communication/data encryption/computer terminal
free from secure/unsecure RF emissions. A system that is secure capable
```

must be TEMPEST certified. There are varying levels of certification, depending on the sensitivity of the data involved.

Being a crypto maintenance technician I have to agree with the quoted post above stating that it would be almost impossible for a van parked next to your house, much less a few miles away to pick up any intelligent data. Now a "bug" within about 2-3 "feet" would be able to pick up on the video signal. This bug would be quite expensive. Not something you are going to buy, or put together in your basement. (governments, big business would and do have such devices) But unless you are a major felon (i.e.. drugs dealer, terrorist, spy, hacker), I don't think that the government would be interested in your "Young Asian Pussy" downloads. (grin)

--------------1E224DE84072CDAB9F6ED52C
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Tom
Content-Disposition: attachment; filename="vcard.vcf"

begin: vcard
fn: Tom
n: ;Tom
email;internet: tomasNoSpam@whidbey.net
note: Please Remove "NoSpam" from address to E-mail
x-mozilla-cpt: ;0
x-mozilla-html: FALSE
end: vcard

--------------1E224DE84072CDAB9F6ED52C--

35. Re: AOR 2500 SOFTWARE

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Gommert Buysen <GOMMERT.BUYSEN@MICROMASS.CO.UK>
Message-ID: <01bc8658$706d8140$3fcaaec7@gommert>
Source record: 192825

yep

JOSE LUIS GARCIA <josechu@arrakis.es> wrote in article
<33A6D76D.1BE5@arrakis.es>...
> WANTED SOFTWARE FOR P.C. CONTROLLING THE AOR2500
> E-MAIL josechu@arrakis.es
> my call EA2BG ZARAGOZA SPAIN
>
>

36. Updated Web Page

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: "k7on@qsl.net" <ShortCkt@primenet.com>
Message-ID: <33B99B30.143@primenet.com>
Source record: 192826

```
Updated Web Page
http://www.qsl.net/k7on
```

37. Quick-Call II decoder??

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Jan Allbright <wharfrat@pcisys.net>
Message-ID: <33B93E3B.53F4@pcisys.net>
Source record: 192827

Hi All,

I am a member of multiple volunteer fire departments. We are all on the same freq. with different quick-call II pairs.

Does anyone know of a unit or schematic for a multiple tone pair decoding so I don't have to leave all my minitors on all the time??

Thanks in advance!!

Jan Allbright - wharfrat@pcisys.net

38. Re: Colorado Scanner Guide

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Jan Allbright <wharfrat@pcisys.net>
Message-ID: <33B97A36.1902@pcisys.net>
Source record: 192828

H L Fagler Jr wrote:
>
> In the past I use to keep a very up to date scanner guide for colorado
> but after many system losses does anyone have a current guide that is on
> line becuase I cannont find any of my information.
>
> TIA,
> HL

Here's one I use ...

http://www.oz.net/~gmcavoy/sw_frqsmap.html

Hope it helps

39. WTD: Freqs for Outer Banks

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: xcitor@radix.net
Message-ID: <5p9je4sku1@news1.radix.net>
Source record: 192925

I will be visiting the Outer Banks of NC in a few weeks and am interested in any frequencies to monitor. My main interests are Public Safety, marine, etc... If anyone could provide me with web sites, etc., I would greatly appreciate it. For that matter, if anyone in Outer Banks area has an AOR 8K, could upload their freqs to me, I would be forever grateful.

Thanks for any help.

--
Linux - The choice of a GNU generation!

PGP Fingerprint = 32 F9 EC F2 86 73 27 12 76 A7 0E 9D 0A F8 17 70

40. I have some questions I would like to submit

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Goose <goose@comet.net>
Message-ID: <01bc85bc$d76fb760$1db74dc6@cromm.comet.net>
Source record: 192926

what is a trunk?
What is it used for?
How do you determine if you need a trunk?
where can you get one and what is the price range I should look for...
I have a Pro-70 is this a good scanner or not? (Radio Shack)
can I hook this thing called trunk into it and if so how.

So many question for a person that knows nothing about a trunk......

41. Need SSB MOD info on Standard CCR-708A Receiver

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Kin Ho <bush143@postoffice.worldnet.att.net>
Message-ID: <5p9lv6$5ae@mtinsc03.worldnet.att.net>
Source record: 192927

Anyone know how to add SSB mode to this 100 channel receiver with a built in spectrum display? Please pot reply as AT&T's e-mail system is down. Thanks!

42. Re: Cleveland

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: mayermh <mayermh@ix.netcom.com>
Message-ID: <01bc85bd$eff8bba0$33f25ecf@mayernec>
Source record: 192928

Well, the Cleveland frequencies are in fact there. You can get a listing of them in Police Call for Ohio/Michigan (Radio Shack). However, the reason you do not hear any voices on these frequencies is that they are all digital. The old system was an analog repeater system, no trunking. New system is totally digital, trunked. That's why all you hear is the "diesel" sound of the handshaking channel(s), and the digital "hash" of the digital voice channels.

They pulled a fast one on us. Reportedly though, they will revert back to the older system occasionally while they get the bugs worked out of the new system.

Mike

LBoyd32836 <lboyd32836@aol.com> wrote in article
<19970628014401.VAA04088@ladder02.news.aol.com>...
> I love listening to the Cleveland Police, but the "upgraded" thier system
> (I know because I wrote and asked!), but they said only that their
> frequencies are around 800, but I sure can't find them. Help!
>

43. FS: Pro-2022 $150.

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: baptpdc@netcom.com
Message-ID: <33ba6bce.4203371@news.flash.net>
Source record: 192929

```
Pro-2022 desktop scanner, 800 unblocked. Excellent condition, box,
manual, antenna. $150.

-bap
```

44. Reception help!

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Mike <xxxx@iglobal.xxx>
Message-ID: <01bc85c8$cc441aa0$5eaa2bcf@mbsb.iglobal.net>
Source record: 192930
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Looking for a good indoor antenna for a BC 855 XLT...
Reception is very poor where I have to use the unit, and
not allowed a outside antenna. The Radio Shack
telescoping type has no great effect.
Replace xxxx with mbsb and xxx with net to email.
Thanks!

45. Help with programing a Tennelec scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: paulax@gte.net
Message-ID: <5p9tvnmqr1@news9.gte.net>
Source record: 192931
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have an old Tennelec MemoryScan Programable scanner. It looks like
I have to convert the frequency to a binarie number then punch in the
0 and 1 from the binarie number into the scanner but its not working.
Any help would be apreciated. Thanks
Paul

46. GRE Superconverter - Pros and Cons

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: dconti@carroll.com
Message-ID: <ECMDr5.2tK@nonexistent.com>
Source record: 192932
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I'm looking for input on the GRE Superconverter from folks who have one, and have used it for conversion to the cell band. I plan to use it on a Uniden 9000 XLT...

Pros and Cons welcome....
dconti@carroll.com
America OnLine OffDan43@aol.com Amateur Radio - N2TYB
Ridgefield, New Jersey
fax (201) 943-2379

47. Re: Motorola Trunked System Keys

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: billn@peak.org
Message-ID: <5p9vf1$9vf$2@bashir.peak.org>
Source record: 192933
Cross-posted to: rec.radio.scanner,rec.radio.swap

MiKeY (repo-man@usa.net) wrote:
: Bill Nelson wrote:
:
: > No, you cannot create a dummy system key. Nor can you download the key
: > from an active radio - you need to use the system key disc that is
: > supplied
: > by Motorola to the purchaser of the system.
: > --
: > Bill Nelson (billn@peak.org)
:
: You can program trunking info with the LAB versions of Motorola's
: software. It does not require a system key.

True, but neither you or I are supposed to have that software.

--
Bill Nelson (billn@peak.org)

48. Friend needs help with BC145

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: davemrtn@mtnhome.com
Message-ID: <5p9v83$idq@news.cei.net>
Source record: 192934

I'm needing to know which capacitor holds the memory on the BC145 scanner?

Thanks,

49. RG59 or RG6 coax ?

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: KIRK MCDONALD <STORMTRACKER@worldnet.att.net>
Message-ID: <33B88993.7A89@worldnet.att.net>
Source record: 192935
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.cb

I recently took my antenna tower down for some work. I am considering some new coax for the 3 scanner antennas, and 1 CB antenna on it. My question is which coax is best to use for each application. For the scanners, which is best to use the RG6 or RG59. As I understand the RG6 is 72 ohm coax and scanners should use 50 ohm cable. The cable run from radios to antennas if less than 50 feet. What's the better choice ? I've been running on RG6 and it seems ok, but since I have the tower down, should I change it ? (I initially took it down because I had RG6 coax on the CB antenna, then noticed poor performance with it, and was advised that it shouldn't be used that due to the 72 ohm value creating very high SWR readings.) Any suggestions would be appriciated.
Thanks in advance.
Kirk McDonald
Fairfield County Fire Monitoring

50. Re: GRE Superconverter - Pros and Cons

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: llevy2@pacbell.net
Message-ID: <33b88053.862766@news.pacbell.net>
Source record: 192936
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 1 Jul 1997 03:53:25 GMT, dconti@carroll.com (Daniel M. Conti) wrote:

>I'm looking for input on the GRE Superconverter from folks who have >one, and have used it for conversion to the cell band. I plan to use >it on a Uniden 9000 XLT...

I have an old GRE Super-Converter hooked up to my back-up scanner, a Bearcat 210-XL, here in my office.

I don't listen to cellular, but use the converter for the Los Angeles City FD, which uses a non-trunked 800 Mhz system.

The converter works great! All LAFD transmissions come through full quieting and its easy to use. I use a BNC "T" connector so that I can hook up one side to the converter and the other to the roof antenna. Works fine with seemingly little insertion loss.

-Larry

51. FCC License Data Sources

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: bill@tiktok.cse.tek.com
Message-ID: <5pa9u6$e7t@tiktok.cse.tek.com>
Source record: 192937
Cross-posted to: rec.radio.scanner,rec.radio.info

[last changed 02-Jun-97]

The latest version of this file can be accessed via my web page at:
http://www.rdrop.com/users/billmc

FCC License Data Sources
Bill McFadden
billmc@agora.rdrop.com

Changes preceeded by "|". Please e-mail corrections and additions to me.

INTRODUCTION

This is a list of FCC license data sources available to scanner hobbyists. The FCC master contains a wealth of data about every non-government license in the United States (over three million records). Most of the sources listed contain a subset of this data, although a few contain all or nearly all of it. Government licenses are not administered by the FCC, and the data is not available to the public.

Also available are subscrition services from companies like ISI and CET. Since they charge by the minute, they are not really practical for the hobbyist and hence are not included in this list.

Prices are rounded to the nearest dollar and include shipping, if known.

C.E.T.

CET sells records of all stations inside a 30-mile radius for $80. (Major cities cost extra.) A 70-mile search costs $178. The data is provided on floppy disks and is available in ASCII columnar and comma-delimited formats.

CET does not provide data for licenses that do not contain specific geographic coordinates (i.e., mobile-only systems) or specific operating frequencies (e.g., amateur radio).

To do the search, CET requires the latitude and longitude of the center of the 30-mile radius. I calculated mine from a USGS topographic map I obtained at a local nautical supply store. Alternatively, you can obtain the coordinates for your town from the University of Michigan's geographic name server. Run "telnet 141.212.99.9 3000" and enter your zip code. For my area, the server returned the coordinates of the main post office.

CET can be reached at 800-445-0297.

| FCC
|
| The database is also available from the FCC for free. It covers most
| services but not all. Sections can be downloaded, processed with a
| supplied Visual BASIC program, and viewed with Microsoft Access. The
| entire database is approximately 3 GB in size. See:
|
| http://www.fcc.gov/oet/info/database/raeddf.html

GROVE

Grove sells FCC data on CD-ROM and floppy. The CD-ROM covers the entire US and is available with or without mapping support. The mapping version brings up a map with the requested station plotted on it. The regular version is $104, and the mapping version is $174.

Floppies are available by state for $44 per state (add $10 for CA, FL, TX). The disk comes with a database search program. Grove Enterprises can be reached at 800-438-8155 (voice) or http://www.grove.net/ (WWW).

MICROFICHE

The Bearcat Radio Club sells the FCC master by state for $15. Bearcat Radio Club can be reached at P.O. Box 291918, Kettering OH, 45429.

PERCON

PerCon sells FCC data on CD-ROM. The Spectrum CD covers the entire US and comes with a simple database search program. Regional CDs cover subsets of the US but come with a more powerful database manager and provide more detail about each license. Also available is a Ham callsign and repeater database CD.

Spectrum costs $37, and the Ham and Repeater Database is $22. Regional CDs are $137 for the first CD, $102 each additional CD ($560 for the entire 6 CD set). Data is updated twice a year. PerCon can be reached at 716-386-6015 (voice), 716-386-6013 (fax), support@perconcorp.com (email), or http://www.perconcorp.com (WWW). The Spectrum database can be searched free of charge via Percon's WWW page.

POLICE CALL

This is probably the most cost-effective source of public service license information. The detail is limited, but the information that is there is often more useful than the FCC master. For example, an entry in Police Call that reads, "Portland Police, Net 3, North Precinct," reads, "Portland, City of" in the master. Police Call has been recently renamed Beyond Police Call and now includes a limited selection of business listings.

Police call is available in 9 volumes covering different regions of the US. It can be purchased at Radio Shack stores for $13 per volume.

RADIOMAP SERVICE

Developed by long-time Usenet contributor Bob Parnass, this service provides a custom report of frequencies, callsigns, and licensee names for a specified area in any of the 50 states. Coverage areas of 4 to 256 square miles will be chosen by Bob depending on transmitter site density. Standard and deluxe reports are available. Both reports include a color plot with transmitter sites marked. The deluxe report adds a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area.

To create the report, Bob requires the latitude and longitude (or nearest street intersection) of the center location. Standard reports are $29.95, and deluxe reports are $34.95. Write to Bob Parnass at 2350 Douglas Rd, Oswego, IL, 60543, or call him at 630-554-3839 between 6-10 PM central time.

SCANWARE ASSOCIATES

ScanWare Associates has developed a PC-based database program called the FCC Frequency Retrieval System. FCC data for all states is available, covering all services and all frequencies. Current data is for first quarter, 1996.

Scanware has chosen to discontinue developing this software, but the good news is that the software and data are now FREE! It is being hosted by the West Virginia Educational Network. See:
http://www.wvsc.wvnet.edu/~fcc/index.html

APPENDIX

Here is table of data fields in the FCC master. Fields provided by various products are indicated by "#" or the field length, if known.

PERCON PERCON POLICE SCAN
DESCRIPTION SIZE CET GROVE SPECTRUM REGION CALL WARE
Frequency (or Lower Limit) 16 11 12 16 16 # 11
Upper Frequency Limit 16 16 11
Callsign 10 8 10 10 10 # 10
Service Code 2 2 2 2 2 # 2
Licensee DBA Name 40 32 30 40 # 40
Licensee State 2 2 2 2
Licensee Zip 9 5 9 9
Licensee Address 35 30 35
Licensee City 20 15 12 20 20
Licensee Name 200 40 100
Applicant Phone 10 10
Transmitter Latitude 6 6 6 6 6 6
Transmitter Longitude 7 7 7 7 7 7
Transmitter Elevation 5 5 5 5
Transmitter Height 5 5 5 5
Transmitter HAAT 5 5 5
Transmitter Effective Height 5 5 5
TX Antenna Structure Height 5 5 5

```
Transmitter Address 80 80
Transmitter City 20 10 20 20 # 20
Transmitter County 30 10 20 20 30 30
Transmitter State 2 2 2 2 2 # 2
Class of Station 4 4 4 4 # 4
Type of Message Service 1 1
Area of Operation 1 1
Radius of Operation 4 4 4
Antenna Type 10 10
Antenna Elevation Angle 6 6
Antenna Azimuth 6 6
Antenna Polarization 3 3 3
Antenna Gain 4 4
Antenna Path Length 6 6
Antenna Beam Width 8 8
ERP Out 8 4 8 8
ERP Units 2 1 2
ERP Indicator 1 1
Power Out 8 4 8 8
Power Out Units 2 1 2
Power Out Indicator 1 1
Emissions 15 15 15
License Issue Date 6 6
License Expiration Date 6 4 6
Operation Begin Time 4 4
Operation End Time 4 4
Number of Vehicle Mobiles 4 4 4 4 # 4
Number of Portable Mobiles 4 4 4 4 # 4
Number of Aircraft Mobiles 4 4 4 4 # 4
Number of Marine Mobiles 4 4 4 4 # 4
Number of Pager Mobiles 5 4 5 5 5
Originating Database ID 1 1
Authorization Type 1 1
CP Authorization Number 2 2
Area of Operation Descript. 100 100
Paint & Lighting Specs 33 33
Special Conditions 100 100
TX Latitude Direction 1 1
TX Longitude Direction 1 1
Type of Last Contact 1 1
Date of Last Contact 6 6
Number of Units 4 4
Reverse Azimuth 6
Path Connection Latitude 6
Path Connection Longitude 7

CP = Construction Permit, ERP = Effective Radiated Power,
HAAT = Height Above Average Terrain

--
Bill McFadden Tektronix, Inc. P.O. Box 500 MS 50-350 Beaverton, OR 97077
```

bill.mcfadden@tek.com http://www.rdrop.com/users/billmc
CAUTION: Don't look into laser beam with remaining eye.
Any opinions expressed above are not necessarily those of Tektronix, Inc.

52. ! PROVEN PSYCHICS!! TRY-IT-FREE!! 1-800-677-8063

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: michele@precipice.com
Message-ID: <5pabnk$ard@news1-alterdial.uu.net>
Source record: 192938

The Live Psychic Calling Center invites you to enjoy
a complete fifteen minute, live psychic reading with
no credit card charges. Try it Free on
1-800-677-8063. Adults over 18 only.

Dial now 1-800-677-8063

53. Re: WI Dept. of Corrections Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: som9k7e5@aol.com
Message-ID: <19970701072801.DAA17238@ladder01.news.aol.com>
Source record: 192939

Hello. Where are you located.. It will help determine what frequencies
will be used.
FYI:
I am owner of a Wisconsin Scanning Page. address is:
www.geocities.com/CapeCanaveral/lab/7646/

Check it out and if I'm missing frequencies for your area lemme know and
I'll add it.

Tim

54. Re: $1 reward for freq in MN

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: eaw@pipeline.com
Message-ID: <5pad6h$l2m@camel1.mindspring.com>
Source record: 192940

Try 155.3700, 155.7900 and 158.9700 E- mail me for the address for the
$1.00
Eric W
netengr@pclink.com wrote:

>Can someone tell me the dispatch channel of Mille Lacs
>county sherriff in MN. If so, I'll mail the first person with
>this info $1 for their troubles.

>Thanks.

55. !!!FREE PSYCHIC ADVICE / SPECIAL SAMPLES LINE !!!

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: ps002@puresource.com
Message-ID: <5paihd$hsl@news1-alterdial.uu.net>
Source record: 192941

Dial in for the live psychics you want. No credit card
charges ever! Try it now on 1- 800-677-8057; an
astounding prediction is guaranteed.
Adults over 18 only.

Dial 1-800-677-8057

56. Re: Funny Dispatch

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Cliff Pearson <CliffP@ktvt.com>
Message-ID: <33B8F76D.47D9@ktvt.com>
Source record: 192942
Cross-posted to: alt.radio.scanner,rec.radio.scanner

One of my photographers told me that a local cop told him about a guy who claims to be frequently visited by a 6 foot penis. He claims the giant penis tells him where to go and what to do. He frequently gets "sent" to people's homes. One time he showed up naked at someone's front door ringing the door bell. When the lady of the house opened the door, there was this naked man standing there saying that the giant penis told him to come over for sex.

I'm not kidding you, this is a real story.

Cliff Pearson
KTVT Channel 11 News
Dallas, Texas

Greg Sue wrote:
>
> I was listening to interference on a local PD dispatch freq. Sounded
> like a little kid had a radio, and was breathing, whining, and making
> misc noises (scraping sounds, etc). This went on for about 5 mins, then
> an officer keyed up... "I've found the source of the interference; my
> dog was chewing on my portable!"
>
> VE7WAR

57. Re: Trunk tracker

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5pams4$it@sjx-ixn6.ix.netcom.com>
Source record: 192943

In <5pa3lr$a54$1@nnrp4.snfc21.pbi.net> "Roger Chao" <rc168@msn.com>
writes:
>
>I been seening these trunk tracker for awhile...What can it do? I am
>looking into buying a scanner...One is ICON which cost around 500
bucks,
>and the other one is the uniden trunk tracker...If I like to listen to
>police actions...which is more sutible?
>
>
go to: http://www.grove.net

allow the whizz to inform you as to what he's writen about
it....

then go to: http://www.altavista.com

search for trunktracker

then go to: http://www.yahoo.com
search for search engines

then use these engines to get you plenty of info
about trunktracker

many companies have advertised on the www's....

bill conduit
etc.

58. AOR 8000

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: jbp1@erols.com
Message-ID: <867754827.25307@dejanews.com>
Source record: 192944

Seeking excellent condition
AOR 8000 or AOR 8000DX
with
instruction manual.

Thank you,
John Pracyk
301-613-0002

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

59. !!!PSYCHIC PREDICTIONS / TRY IT FOR FREE !!!

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: ps002@puresource.com
Message-ID: <5paq1p$l76@news1-alterdial.uu.net>
Source record: 192945

You've heard how psychics have predicted the future
for others and you want to see for yourself. Let
a master psychic advise you now - try it free on
1-800-676-3733. You will be astounded at the
accuracy of their predictions. Adults over 18 only.

1-800-676-3733

60. Scrolling Message on Display

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33B8D15C.784D@scarlan.com>
Source record: 192946

Does anyone know which scanner was the one where if you did a certain keypad trick, a special secret message would scroll across the display?

Was it the Sportcat?

I remember reading this in either Pop Com or Monitoring Times a few years ago, but forgot which scanner it was, or what the keypad trick was.

61. Re: RG59 or RG6 coax ?

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: acorbin@roanoke.infi.net
Message-ID: <5paq43$3d$1@nw003.infi.net>
Source record: 192947
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.cb

>question is which coax is best to use for each application. For the
>scanners, which is best to use the RG6 or RG59. As I understand the RG6
>is 72 ohm coax and scanners should use 50 ohm cable. The cable run from
>radios to antennas if less than 50 feet. What's the better choice ?

Actually, both coax cables are 72 ohm. I am not that familiar with the RG6 but the RG59 is what is commonely used in cable TV systems. Most communications antennas are 50-52 ohm impedance so if you were to use that type cable, you would need some sort of matching transformer on each end (radio end and the antenna end). Depending on your circumstances, you may or may not see a difference in performance using 72 ohm coax vs 50 ohm coax on a scanner. Recievers are not nearly as critical in this regards as transmitters are. However, you mentioned a CB antenna also, and I would most definitely go with 50-52 ohm feedline for that. Depending on the length of run, I would go with RG8 or RG8U coax. You mentioned something about a 50' run, I wouldn't run RG58 any more than 20 feet because of the losses involved.

Andy

62. BC 3000 XLT Battery Recharge

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: rwt2@netcom.com
Message-ID: <33b9fbc7.342041398@nntp.ix.netcom.com>
Source record: 192948

I bought the 3000 two weeks ago. I like it OK, but I'm not
sure I like the battery pack. I liked my old scanner with the four AA
batteries because if I forgot to charge my NiCads I could easily slip
four alkalines in it. I purchased an extra battery pack (Back Order)
for my 3000. My owners manual says to charge the battery while
connected to the radio. I bought the extra battery so I could have
one charging while using the other. Is it really necessary to have
the battery connected to the radio to charge it. If so, it defeats
the purpose of buing the second battery.

63. Re: GRE Superconverter - Pros and Cons

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: randycz@aol.com
Message-ID: <19970701125101.IAA20734@ladder02.news.aol.com>
Source record: 192949

In article <ECMDr5.2tK@nonexistent.com>, dconti@carroll.com (Daniel M. Conti) writes:

>I'm looking for input on the GRE Superconverter from folks who have
>one, and have used it for conversion to the cell band. I plan to use
>it on a Uniden 9000 XLT...
>
>

Be sure the scanner you use this with can change the step size to 30KHz steps for the range you are searching. I bought one and use it on my PRO-2036. It works OK except my scanner steps at 12.5 through this range and I miss most of the active frequencies. Had I thought this through before my purchase I probably would have waited to see if there is a mod that can change the step size. Hope this helps.

Randy

64. ANYONE been to the Los Positas College Swap Meet on 1st Sunday

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5pauf3$q4u@dfw-ixnews3.ix.netcom.com>
Source record: 192950
Cross-posted to: rec.video.production,rec.radio.scanner

Hello

Any one been to the Pleasanton/Livermore area swap meet for
things electrical: scanners and hi-fi and VCR's and stuff.?

it's the first Sunday of the month at Los Positas College
off Highway 580....

what have you found in the way of scanners, ENG's, VCR's
and off-beat stuff like : Beta and Super Beta and more....

Thanks

bill conduit
etc.

65. Re: RG59 or RG6 coax ?

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Steve Eklund <wa3rvt@compuserve.com>
Message-ID: <717cd$9118.94@NEWS>
Source record: 192951
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.cb

acorbin@roanoke.infi.net (andy) writes: >
> >question is which coax is best to use for each application. For the
> >scanners, which is best to use the RG6 or RG59. As I understand the RG6
> >is 72 ohm coax and scanners should use 50 ohm cable. The cable run from
> >radios to antennas if less than 50 feet. What's the better choice ?
>
> Actually, both coax cables are 72 ohm. I am not that familiar with the
> RG6 but the RG59 is what is commonely used in cable TV systems. Most
> communications antennas are 50-52 ohm impedance so if you were to use
> that type cable, you would need some sort of matching transformer on each
> end (radio end and the antenna end). Depending on your circumstances,
> you may or may not see a difference in performance using 72 ohm coax vs
> 50 ohm coax on a scanner. Recievers are not nearly as critical in this
> regards as transmitters are. However, you mentioned a CB antenna also,
> and I would most definitely go with 50-52 ohm feedline for that.
> Depending on the length of run, I would go with RG8 or RG8U coax. You
> mentioned something about a 50' run, I wouldn't run RG58 any more than 20
> feet because of the losses involved.
>
> Andy
>
>

Actually, RG-59U used to be used in cable TV systems, but the industry
switched to RG-6 because it is better shielded than RG-59U.
Using RG-6 in a cable system will reduce unwanted leakage both
into and from the system.

73 from Steve

66. !!!PROVEN PSYCHICS / FREE PREDICTIONS!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: ps002@puresource.com
Message-ID: <5pb12o$p56@news1-alterdial.uu.net>
Source record: 192952

Curious about psychics? Now you can try a psychic
reading free, just dial 1-800-677-8039 - our free
samples line where master psychics will amaze you
with their knowledge and forsight. Try it now -
see for yourself. adults over 18 only

Dial 1-800-677-8039

67. Re: recall on pro-60

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: "Ian F. Fritzsche" <abc@rose.net>
Message-ID: <33B93602.3055@rose.net>
Source record: 192953

Jason Winters wrote:
>
> I just found out that Radio Shack had a recent (last week) recall on the
> pro-60 scanner. They found out that it can pick up cellar phones.Jason,
Does the PRO-60 really get cellular? How can I make mine to
that??

Ian
mailto:abc@rose.net

68. Re: Scanning a NASCAR race - First Time

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: web421@charweb.org
Message-ID: <5pb262$23n@news.charweb.org>
Source record: 192954
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Jack O'Connell (forester@usit.net) wrote:
: I will be bringing my new scanner to the Pepsi 400, and have several
: questions about scanning at a race.

: 1. If you scan more than a couple of cars, how do you know who is
: who? I don't want to spend more time watching the scanner than
: watching the race.
Use the car number for the channel number location of each frequency that
you wish to listsen to.

: 2. Are the NASCAR frequencies worth monitoring? Which ones? What
: kind of info comes over them?
I think that 464.5000 is race control.....Kind of nice to listen to if a
car starts to smoke or to find out if someone is speeding on pitroad. I
program all of the NASCAR frequencies in my scanner and then lock out the
unwanted channels.

: 464.5000, 464.9000, 464.7750, 464.0250, 463.8500, 461.2000, 463.6250,
: 468.2500, 461.2000, 463.6250, 463.8500, 465.0250

: 3. What is on the MRN Radio frequency (454.0000), their entire
: broadcast?
Yes it is the entire broadcast. You may also search for the local
stations RPU transmitter freqency. In Charlotte it is in the 161mhz range.

: 4. What is on the ESPN frequency (450.3500)?Can't answer this one.

: In other words, what is the strategy for scanning, without spending a
: lot of time messing with the scanner (all of my spare time is spent
: reaching into the beer cooler)?
One of the better thing to try and find is a leg strap.....This can be
purchased from one of the scanner trailers at the track (Racing
Electronic is one that comes to mind but there are two or three others.)
This will allow you to be able to see the display screen of the scanner
while seated and keep you hands free for the beer and chicken.:) I
recommend the 2 inch wide strap. I have a 1 inch wide strap and it
sometimes feel like the scanner is starting to slide down my leg.

Enjoy

Tom
: Thanks
: Jack
: (&&&&) /\ Jack O'Connell (&&&&) /\
: (&&&&&&&&) /\ in (&&&&&&&&) /\
: (&&&&&&&&)#) //\\ West Tennessee (&&&&&&&&)#) //\\

```
: (&&&&)#####)//\\ (&&&&)#####)//\\
: || (#####)//\\\ forester@usit.net || (#####)//\\\
: || || ///\\\ || || ///\\\
: ____/__\__||///||\\\_ _____________ __/__\__||///||\\\_
```

69. Re: data service listening

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: "Ian F. Fritzsche" <abc@rose.net>
Message-ID: <33B9347A.85E@rose.net>
Source record: 192955

Nate Morton wrote:
>
> Is it possible to listen to the voice pager data transmissions. If so,
> what freqs. I'm interested in regular lottery results and sport
> results, mostly. Thanks.
>
> Nate Morton
>
> I don't flame or ridicule, join me in making
> this newsgroup better.Nate,
So do you want to listen to the voice from these pagers or do u
want to read the data. If you want to read the data, you have to build a
decoder. I saw one in a magizine once (I think it was Popular
Communications, but I dono). If you just wanna listen to the voice, then
just tune in the pager freqs with your scanner. Common ones are 152.24
and 152.48. PLease reply via E-Mail, not news.

Ian Fritzsche, KF4AON
abc@rose.net

mailto:abc@rose.net

70. Re: Weather Alert - features I'm looking for....

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: "Ian F. Fritzsche" <abc@rose.net>
Message-ID: <33B93568.6F21@rose.net>
Source record: 192956

Grady Russell wrote:
>
> I'm wanting an inexpensive scanner for my wife. This is all it has to have:
>
> 1) Weather Alert: activates when NOAA broadcasts emergency signals
> 2) about 10 channels
>
> I'm basically wanting a weather watcher so when bad weather approaches,
> the weather signal will turn the NOAA weather channel on and if she wants,
> she can easily listen to the local DES.
>
> Any recommendations on scanners that would fit our needs?
>
> TIA,
> GradyGrady,
I aggree with Rich that you would want a weather radio, but if
you just want a scanner, I have one. It is a PRO-38, 10 channels, works
gud. U could program all of the weather freqs if u wanted. If you want, I
will program all of the weathyer freqs and then send it to you for $50.

Ian Fritzsche, KF4AON
abc@rose.net
Please reple to mailto:abc@rose.net

71. Re: Price for BC3000XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Adam Brock <wired@kc.net>
Message-ID: <33B90EDB.C56796DD@kc.net>
Source record: 192957

That's a great price. I had to pay for mine at $369.99 plus S&H. I say
go for it

--
Adam Brock
Overland Park, KS
http:/www.geocities.com/siliconvalley/lakes/1962
wired@kc.net (main address)
adambrock@juno.com (if above doesn't work)
Tom Montgomery wrote:

> postmaster@nospam.org wrote:
> >
> > Is $349 a good price for the BC3000XLT handheld? I saw one for that
>
> > price at a local mall, but didn't know if that was too high.
> >
> > Lorin Winchester
> >
> > ---
> > * Fake Reply-To in use * Email lew1@usit.net to reply *
>
> It's a good price but you will probably pay tax on top of that.
> On the other hand if you mail order you will have to pay a shipping
> charge.
> Research the different mail order places and weigh each one. Plenty of
>
> places to buy from...
>
> Monty

72. Central Florida "Signal" and "Code" list

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: me <dass1705@digital.net>
Message-ID: <5pb2kn$aq2$1@ddi2.digital.net>
Source record: 192958

Does anyone have the list for the various signal xx and code xx used by
the Lake County police depts?

73. Re: recall on pro-60

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: "D.S. Fenstermacher" <dsfens@facstaff.wm.edu>
Message-ID: <01bc8627$83c2cec0$0501ef80@bugeye>
Source record: 192959

Jason Winters <jasonw@eznet.com> wrote in article
<01bc8595$50d3a440$dd201ace@dynamic.eznet.com>...
> I just found out that Radio Shack had a recent (last week) recall on the
> pro-60 scanner. They found out that it can pick up cellar phones.

What's the deal? Do they give you a new one. Give you your money back. Who
do I contact?

Scott

74. PRO 37 FREQ COVERAGE

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: John Kracke <jkracke@grci.com>
Message-ID: <33B9163D.6A16@grci.com>
Source record: 192960

I recently obtained a PRO 37 Hand held scanner. It has the cell mod and everything seems to work okay. Does anyone know if this scanner can be further modified to receive the block of frequencies between 200-380MHZ?? If so, what do I need to do.

Thanks
john

75. Re: I have some questions I would like to submit

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: "Ian F. Fritzsche" <abc@rose.net>
Message-ID: <33B938CF.18F6@rose.net>
Source record: 192961

Goose wrote:
>
> what is a trunk?
> What is it used for?
> How do you determine if you need a trunk?
> where can you get one and what is the price range I should look for...
> I have a Pro-70 is this a good scanner or not? (Radio Shack)
> can I hook this thing called trunk into it and if so how.
>
> So many question for a person that knows nothing about a trunk......Whoa.
Your scanner won't get trunks. To figure out if you need trunks,
you could goto radio shack and ask them, but personally, I think they
should change their motto to "You have questions? We have no idea!". Goto
radio shack and buy a "Police Call" for your area. Look under your
city/county and see if there are "T" frequencies up around 800 MHz. For
example, u mite c this:
(of course u wood c your town's name instead of AnyOldTown)

AnyOldTown
AnyOldTown T 808.9875 WPHY1111 500
AnyOldTown T 809.9875 WPHY1111 500
AnyOldTown T 853.9875 WPHY1111 500 1 MR
AnyOldTown T 854.9875 WPHY1111 500 1 MR

If you see 800MHz frequencies listed for your town county, then you need
to get a new scanner that will scan 800MHz.
WAit a sec, u wanted to no what a trunk wuz, didn't u.. I would
tell you, but it would be much better if you would read about trunked
systems in the front of the "Police Call" book u r going to buy. That is
where I learned about trunks anyway, so u could learn more from it them
from me. One thing. If your city/county's trunk is more then about 5
channels (each frequencies listed with a "1 MR" is a channel) then you
will need to get a trunktracker to listen to it. sorry if this message
stinked.

Ian Fritzsche, KF4AON
please reply to mailto:abc@rose.net

76. Re: RG59 or RG6 coax ?

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: stevewfd@aol.com
Message-ID: <19970701150001.LAA29808@ladder01.news.aol.com>
Source record: 192962

Both RG6 and RG59 are 72 ohm coax!

Use RG8 (the best for the money) or RG 58
Both are 50 OHM.

Stephen Wolf
stevewfd@aol.com

77. Jason where did you get this info ?

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Bob Brubaker <bob@belvoir.army.mil>
Message-ID: <01bc8631$229f0e60$957534c0@brubaker.belvoir.army.mil>
Source record: 192963

```
Jason Winters <jasonw@eznet.com> wrote in article
<01bc8595$50d3a440$dd201ace@dynamic.eznet.com>...
> I just found out that Radio Shack had a recent (last week) recall on the
> pro-60 scanner. They found out that it can pick up cellar phones.
>
>
```

78. Re: GRE Superconverter - Pros and Cons

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Scott Blaha <sblaha@globalvision.net>
Message-ID: <33B95382.7FE3@globalvision.net>
Source record: 192964
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Daniel M. Conti wrote:
>
> I'm looking for input on the GRE Superconverter from folks who have
> one, and have used it for conversion to the cell band. I plan to use
> it on a Uniden 9000 XLT...

The pros are fairly obvious. The disadvantage is that you cannot scan,
say, 460mHz, at the same time you are using the converter. A minor con,
and really doesn't detract from the usefulness of the unit.

Scott
--
sblaha@globalvision.net

Visit my website at http://ww3.globalvision.net/~sblaha

79. PRO-37 FREQUENCY RESTORATION

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: John Kracke <jkracke@grci.com>
Message-ID: <33B8EDA6.7D6C@grci.com>
Source record: 192965

I have recently obtained a Radio Shack PRO 37 Handheld scanner. It has all the mods that are published, however I am curious if anyone knows if this scanner can be somehow modified further to receive frequencies between 200-370MHZ?? The current range of the scanner, according to the bakc label is 30-54, 108-136.975, 137-174, 380-512, 806-823.9375, 851.1125-868-9375, 896.1125-960MHZ (again, the cell mod was made and works fine). I am looking to include the gap between 174-380MHZ..
Anyone have any ideas/knowledge of how to do it or if it can be done with this radio?
Thanks
john

80. Re: recall on pro-60

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Rich Wells <rjwells@vnet.ibm.com>
Message-ID: <33B932C3.167E@vnet.ibm.com>
Source record: 192966

Ian F. Fritzsche wrote:
> Jason Winters wrote:
> > I just found out that Radio Shack had a recent (last week) recall on the
> > pro-60 scanner. They found out that it can pick up cellar phones.Jason,
> Does the PRO-60 really get cellular? How can I make mine to
> that??

Ian,
The PRO-60 has not been recalled like the Pro-26 was. It is being
discontinued to be replaced by '98 models.
The only cell a US model will receive is very weak images in the
130-142 MHz range.

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

81. Re: BC 3000 XLT Battery Recharge

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Rich Wells <rjwells@vnet.ibm.com>
Message-ID: <33B93183.41C6@vnet.ibm.com>
Source record: 192967

Roger Taylor Jr. wrote:
> I bought the 3000 two weeks ago. I like it OK, but I'm not
> sure I like the battery pack. I liked my old scanner with the four AA
> batteries because if I forgot to charge my NiCads I could easily slip
> four alkalines in it. I purchased an extra battery pack (Back Order)
> for my 3000. My owners manual says to charge the battery while
> connected to the radio. I bought the extra battery so I could have
> one charging while using the other. Is it really necessary to have
> the battery connected to the radio to charge it. If so, it defeats
> the purpose of buing the second battery.

Roger,
I have had no problems charging the ni-cads stand-alone using
just the charger(i.e. no radio involved).

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

82. *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33b937d3.6282379@news.bctel.ca>
Source record: 192968
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

I ordered one small accessory through AES (Amateur Electronic Supply).

It took them three days to respond to my order. I didn't receive
the product. I called the office a week later. They told me that
they placed the order and they needed someone to go to the post
office.
Now, they tell me that they don't have any records of my order.
I have received nothing. It's two weeks now.
Beware of AES.

By the way, I purchased a radio through Radio City and I am happy with
their service.

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

83. Colorado Scanner Guide

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: H L Fagler Jr <fagler@worldnet.att.net>
Message-ID: <33B93DC2.AD745F41@worldnet.att.net>
Source record: 192969

In the past I use to keep a very up to date scanner guide for colorado
but after many system losses does anyone have a current guide that is on
line becuase I cannont find any of my information.

TIA,
HL

84. Re: Scanner Newbie

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: general2@hotmail.com
Message-ID: <33b93cad.5866873@netnews.worldnet.att.net>
Source record: 192970
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 27 Jun 1997 04:43:34 GMT, jeschke@norden1.com (Jim) wrote:

>>
>>What is a "frequency "image"? So 2/3 conversions allow the radio to
>>skip frequencies with noise? Are these 2/3 conversions "CTCSS"? If
>>not, what is CTSS? (as far as I could understand it's a way to filter
>>out noise, but I'm not sure if I'm correct)
>
>CTCSS is a way for two users to share the same frequency without
>hearing each other. It's like a secret knock to a clubhouse: each
>radio generates a signal that cannot be heard (sub-audible is the term
>for it) but is received by the other radio. If the correct tone
>(knock) is not heard, the radio doesn't "let the signal in."

So is it basically a way to have a secret "Key" (or tone), and unless
the other user knows the CTCSS tone, they will not be "let in"?

>
>>70 miles? Wow that's a pretty big range! Do you know what kind of
>>range the BC235XLT has?
>>
>Range depends upon your elevation, antenna type, if there are any
>sources of interference around (computers, flourescent lights, nearby
>radio station towers).
What would be an aproximate range? (i.e:1,5,50 miles)

>>>There are a lot of trunked systems, and only some of them can be
>>>followed by the TrunkTracker. It can not follow systems in the 400
>>>or 900MHz ranges nor can it track Ericson/GE systems...only
>>>Motorola analog. While an important piece of the spectrum, there is
>>>a LOT to hear outside the 800MHz ranges.
>>
>> What's Motorola "analog"?
>
>This refers to a Motorola system that is broadcast in "analog" mode,
>not digital. In analog mode, the actual sound being transmitted is
>transmitted (like a FM radio station) and a digital signal is sent as
>a series of 1's and 0's. Digital signals sound like a hiss on your
>scanner.

What's the practical difference in hearing analog/digital signals?

>>>For this price range, the new RELM HS200 is a wonderful gem running
>>>around $230 these days. A little more will get you a new BC235XLT
>>>TrunkTracker if that interests you.

>>

<SNIP>

>>Do you know if most FBI and U.S Secret Service frequencies are
>>encrypted? I'm curious about the atmosphere surrounding these higher
>>profile agencies. If it the type of deal where everything is encrypted
>>and civilians cannot hear anything exciting for those particular
>>agencies? Or is it the type of atmosphere where it's more casual since
>>only a small % of the civilian population own scanners?
>
>No, most of the Federal agencies are going to encrypted systems, since
>the number of scanner owners is increasing everyday, and they REALLY,
>REALLY don't want anyone listening anyway.

Does that mean that the time for hearing really exciting stuff is
already long past? (or passing)

>-Jim
>
>Northwest Ohio Scanning page: HTTP://norden1.com/~jeschke

Appreciate the help

George Trowbridge (general2@hotmail.com)
"If we wish to be free we must fight" -- Patrick Henry

85. Re: FS PRO43

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Tom Ruddy <u2999@mail.snet.net>
Message-ID: <33B95E76.272E@mail.snet.net>
Source record: 192971
Cross-posted to: alt.radio.scanner,rec.radio.scanner

> I have a PRO-43 that I have decided to part with,
> $275.00 (US) obo...

Absurd. Even if it IS cell capable.

86. PRO-2032 mods

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: bernies@netaxs.com
Message-ID: <867775320.9436@dejanews.com>
Source record: 192972

Does anyone have 800MHz modification data for the Radio Shack PRO-2032 desktop scanner? Please email me if you do. Thanks.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

87. BC235XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: general2@hotmail.com
Message-ID: <33bb3e6e.6315199@netnews.worldnet.att.net>
Source record: 192973
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I am very much a scanner newbie. I took a look at the specs and did several hours of research for the BC235XLT and it looks like a great scanner. It was recommended to me by several people on this newsgroup. It has a lot of banks,channels, triple-conversion, 300 channels (in 10 banks), can handle trunked systems, and lot of other features that look great. I know it has a jack where I can plug in a tape recorder, and a jack for earphones, two battery packs that last up to 9 hours each, and a lot of other accessories. The lowest price I found was 270 dollars.

I was planning on purchasing it from Radio Guys (http://www.radio-guys.com/scanners/2bc235rg.htm). They have a 30 day unconditional money back guarantee. Since I've never used a scanner, and as I mentioned before am very much a scanner newbie, I plan on thoroughly using the BC235XLT for several weeks to make sure it's really worth my money. If I find that there's not much I can hear, or it isn't worth the 270 bucks, then I can return it (I called the dealer and they said no one so far has returned this model). I hope I won't be disappointed.

I would really appreciate it, if anyone who has any thoughts on the BC235XLT (+ or -) or on the dealer I'm purchasing from (Radio Guys), could post a response. I appreciate all the help, and advice I have gotten so far. Thanks a lot :-)

George Trowbridge (general2@hotmail.com)
"If we wish to be free we must fight" -- Patrick Henry

88. Icom IC-R10 mods wanted

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: "Jerry L. Reed" <jreed@dancris.com>
Message-ID: <01bc8645$123d3d80$0852b1cc@portable>
Source record: 192974

Looking forany mods for IC-R10. Better 550kc to 1700 kc sensitivity, open up the 900 Mhz range, faster scan, better antenna, etc.
Thanks, Jerry W5RCQ

89. BC 235XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: general2@hotmail.com
Message-ID: <33bc42db.7449145@netnews.worldnet.att.net>
Source record: 192975
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I am very much a scanner newbie. I took a look at the specs and did several hours of research for the BC235XLT and it looks like a great scanner. It was recommended to me by several people on this newsgroup. It has a lot of banks,channels, triple-conversion, 300 channels (in 10 banks), can handle trunked systems, and lot of other features that look great. I know it has a jack where I can plug in a tape recorder, and a jack for earphones, two battery packs that last up to 9 hours each, and a lot of other accessories. The lowest price I found was 270 dollars.

I was planning on purchasing it from Radio Guys (http://www.radio-guys.com/scanners/2bc235rg.htm). They have a 30 day unconditional money back guarantee. Since I've never used a scanner, and as I mentioned before am very much a scanner newbie, I plan on thoroughly using the BC235XLT for several weeks to make sure it's really worth my money. If I find that there's not much I can hear, or it isn't worth the 270 bucks, then I can return it (I called the dealer and they said no one so far has returned this model). I hope I won't be disappointed.

I would really appreciate it, if anyone who has any thoughts on the BC235XLT (+ or -) or on the dealer I'm purchasing from (Radio Guys), could post a response. I appreciate all the help, and advice I have gotten so far. Thanks a lot :-)

George Trowbridge (general2@hotmail.com)
"If we wish to be free we must fight" -- Patrick Henry

90. R10 information pages

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: baptpdc@netcom.com
Message-ID: <33bb4810.60597126@news.flash.net>
Source record: 192976

I've put together a few web pages with Icom R10 and Z1A information.
It's mostly hardware and cloning info and a european modification.
(i'm still looking for the french mod info. if you have it, let me
know.)

http://www.flash.net/~baptpdc/icommods.htm

-bap

91. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: N8XYN <jim.N8XYN@worldnet.att.net>
Message-ID: <33B949FC.6DC9@worldnet.att.net>
Source record: 192977
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

m@s@ wrote:
>
> I ordered one small accessory through AES (Amateur Electronic Supply).
>
> It took them three days to respond to my order. I didn't receive
> the product. I called the office a week later. They told me that
> they placed the order and they needed someone to go to the post
> office.
> Now, they tell me that they don't have any records of my order.
> I have received nothing. It's two weeks now.
> Beware of AES.
>
> ---
>
> By the way, I purchased a radio through Radio City and I am happy with
> their service.
>
> Masa
> Masa@WriteMe.NOSPAMcom
>
> http://www.geocities.com/Yosemite/1325/ (General Interest)
>
> http://www.geocities.com/Yosemite/1325/main.htm
> (Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands
Info,
> AT-600 Dual Bander, Int'l Freqs Info, Modifications,
> CB General Info, Space Station MIR, Propagation Info)
>
> http://www.geocities.com/Athens/Delphi/6630/
> (Paragraphes, Essay, Shakespeares, Online Resources and more !!)
>
> Spam Security is ON:
> Remove "NOSPAM" from noted e-mail address to contact me.
> *** I will NOT buy any products or visit web sites from the SPAM. ***

I've dealt almost exclusively with AES for 3 years. I've had good
service and good prices. I would guess that this is an isolated event.
The service from the Wickliff store is super...73

92. Re: Price for BC3000XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: rwt2@ixspam.netcom.com
Message-ID: <33bb4894.7663179@nntp.ix.netcom.com>
Source record: 192978

On Tue, 01 Jul 1997 09:06:19 -0500, Adam Brock <wired@kc.net> wrote:

>That's a great price. I had to pay for mine at $369.99 plus S&H. I say
>go for it
>
>--
>Adam Brock
>Overland Park, KS
>http:/www.geocities.com/siliconvalley/lakes/1962
>wired@kc.net (main address)
>adambrock@juno.com (if above doesn't work)
>Tom Montgomery wrote:
>
>> postmaster@nospam.org wrote:
>> >
>> > Is $349 a good price for the BC3000XLT handheld? I saw one for that
>>
>> > price at a local mall, but didn't know if that was too high.
>> >
>> > Lorin Winchester
>> >
>> > ---
>> > * Fake Reply-To in use * Email lew1@usit.net to reply *
>>
>> It's a good price but you will probably pay tax on top of that.
>> On the other hand if you mail order you will have to pay a shipping
>> charge.
>> Research the different mail order places and weigh each one. Plenty of
>>
>> places to buy from...
>>
>> Monty
>
>
>
>
>
>

I drove 100 miles to pay almost $400 for mine. I could have
paid $339 plus shipping if I ordered OnLine, but I couldn't wait for
the 4 to 6 weeks while it was in Back Order.

93. Re: BC 3000 XLT Battery Recharge

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: rwt2@ixspam.netcom.com
Message-ID: <33b94803.7518017@nntp.ix.netcom.com>
Source record: 192979

>
>Roger,
> I have had no problems charging the ni-cads stand-alone using
>just the charger(i.e. no radio involved).
>
>Strong signals,
>Rich Wells N2MCA http://www.qsl.net/n2mca/
>New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
>North Carolina editor for The Scanner Club

Glad to hear that. Right now my scanner is being charged so I
can use it tonight. My second battery wont be delivered for another
two weeks. Thanks for the reply

94. Re: What does MARS stand for?

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: jdkirby@mindspring.com
Message-ID: <5pbiaq$rma@camel1.mindspring.com>
Source record: 192980

ke4htm@wp.cc.nc.us (Jamie R. Dean) wrote:

>On 22 May 1997 15:46:15 GMT, FXKY61A@prodigy.com (Mr. Anthony D.
>Rosello) wrote:

>>I am an AF pilot and we often make phone calls via hams identified by
>>call sign MARS on 13.927 uv. What does MARS stand for and how did this
>>program originate?
>>Thanks
>>Anthony

The GOD of WAR

95. Re: USENET RUNKTRACKER 235xlt RESOURCE

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: general2@hotmail.com
Message-ID: <33b94e13.325340@netnews.worldnet.att.net>
Source record: 192981
Cross-posted to: alt.bonehead.victor-healy,alt.radio.scanner,rec.radio.scanner

On Wed, 25 Jun 1997 22:11:21 -0400, ki4je@bellsouth.net (Victor
Healey, ki4je) wrote:
>I have discovered that you can't really post the neat
>stuff to these newsgroups or to trunkcom mailing list.

I'm a Scanner newbie. I'm considering buying the 235XLT. Could you
explain what you mean when you say that "you can't post the really
neat stuff" to rec.radio.scanner?

>If you would like to experiment with posting your web
>page to usenet you may use my newsgroup
>news:alt.bonehead.victor-healy

I tried to find your NG but it wasn't on my NNTP server.

>You may post scanner related biniaries there also.
>There are bots that try to kill these files but let them
>find them first.

What bots, what files?

<SNIP>

George T.

George Trowbridge (general2@hotmail.com)
"If we wish to be free we must fight" -- Patrick Henry

96. For Sale

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Ray Henson <rrhenson@worldnet.att.net>
Message-ID: <33B952F3.1590@worldnet.att.net>
Source record: 192982

I have a new modified pro-2006 for sale to the best offer. email me with offer.

97. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: thompson@mindspring.com
Message-ID: <5pblcv$q97@camel3.mindspring.com>
Source record: 192983
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

masa@writemeNOSPAM.com (m@s@) wrote:

>I ordered one small accessory through AES (Amateur Electronic Supply).

>It took them three days to respond to my order. I didn't receive
>the product. I called the office a week later. They told me that
>they placed the order and they needed someone to go to the post
>office.
>Now, they tell me that they don't have any records of my order.
>I have received nothing. It's two weeks now.
>Beware of AES.

This does not sound like Amateur Electronic Supply I deal with...Send
a note to Terry Sterman giving him the details (address to the main
store) and I'll bet the order will be found and sent ASAP.

Everyone has a bad day..

Dave K4JRB

98. *** Pentium Machine for Sale ***

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33b957aa.14434111@news.bctel.ca>
Source record: 192984
Cross-posted to: alt.ham-radio.marketplace,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,comp.forsale.computers,comp.forsale,comp.ibm.pc,comp.misc,comp.misc.forsale,comp.internet

I know this newsgroup (I am crossposting this to the radio newsgroups, where I am very familiar with...) is not a good place to advertise my "computer," but forgive me.

I must sell my computer:

Pentium 75
Windows 95
24 MB Ram
850 MB HD
270MB External HD
14.4K Modem
4X CD
Color Monitor
keyboard
Mouse
Remote Controller
Microphone
ColorScanner
Games
50 FDs
Internet Ready

The equipments are fully functional.

I am asking all of these for $1299 (CDN) obo (or $999 US obo). You will never find a better deal.

Payment:
A money order or a bank draft must be cleared before shipping / giving. No CODs please.

I am advertising this to local news paper as well. First come, first serve. Please contact me before sending me any cheques.

Thanks for your consideration for buying.

Sincerely,

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,

AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

99. *** Pentium Machine for Sale ***

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33b95b66.15390729@news.bctel.ca>
Source record: 192985
Cross-posted to: alt.ham-radio.marketplace,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,comp.forsale.computers,comp.forsale,comp.ibm.pc,comp.misc,comp.misc.forsale,comp.internet,van.general,bc.general,bc.forsale,van.forsale

I know this newsgroup (I am crossposting this to the radio newsgroups, where I am very familiar with...) is not a good place to advertise my "computer," but forgive me.

I must sell my computer:

Pentium 75
Windows 95
24 MB Ram
850 MB HD
270MB External HD
14.4K Modem
4X CD
Color Monitor
keyboard
Mouse
Remote Controller
Microphone
ColorScanner
Games
50 FDs
Internet Ready

The equipments are fully functional.

I am asking all of these for $1299 (CDN) obo (or $999 US obo). You will never find a better deal.

Payment:
A money order or a bank draft must be cleared before shipping / giving. No CODs please.

I am advertising this to local news paper as well. First come, first serve. Please contact me before sending me any cheques.

Thanks for your consideration for buying.

Sincerely,

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

100. Looking for GRE Superconverter

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: tbohr1@realemailbelow
Message-ID: <5pbm51$b431@eccws1.dearborn.ford.com>
Source record: 192986

Anyone know of a source for this? Or, does anyone have a used one
they would like to sell. Please email

Tim

real email: tbohr1@ford.com

101. Need SW Ambulnace Maricopa 300 Frequencies and PL

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: dsmall@sisna.com
Message-ID: <867787430.20670@dejanews.com>
Source record: 192987
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,misc.emerg-services

I was wondering if anyone have the frequency and pl that Southwest ambulance in Tucson is using. what I do know is that their call sign is Maricopa 300 and the out frequency is 155.385. I would like to have the in frequency and the pl if anyone has it. Please respond by e-mail to dsmall@sisna.com. Thanx.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

102. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Joe Scanlan <jps@accessnv.com>
Message-ID: <Pine.BSI.3.95.970701134151.23677A-100000@coyote.accessnv.com>
Source record: 192988
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Tue, 1 Jul 1997, N8XYN wrote:

> m@s@ wrote:
> >
> > I ordered one small accessory through AES (Amateur Electronic Supply).
> >
> > It took them three days to respond to my order. I didn't receive
> > the product. I called the office a week later. They told me that
> > they placed the order and they needed someone to go to the post
> > office.
> > Now, they tell me that they don't have any records of my order.
> > I have received nothing. It's two weeks now.
> > Beware of AES.
> >
[snip]
> >
> > Masa
> > Masa@WriteMe.NOSPAMcom
> >
[snip]
>
> I've dealt almost exclusively with AES for 3 years. I've had good
> service and good prices. I would guess that this is an isolated event.
> The service from the Wickliff store is super...73
>

After dealing with AES for 5 years over the counter in Las
Vegas, a agree.

Joe Scanlan N7XSD n7xsd@callsign.net
http://coyote.accessnv.com/jps (not work) jps@accessnv.com
http://www.co.clark.nv.us (work) jps@co.clark.nv.us

Never underestimate the power of stupid people in large groups.
-- Unknown

103. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <01bc865a$8ebd98e0$823b8bce@bryan>
Source record: 192989

m@s@ <masa@writemeNOSPAM.com> wrote in article
<33b937d3.6282379@news.bctel.ca>...
> I ordered one small accessory through AES (Amateur Electronic Supply).
>
> It took them three days to respond to my order. I didn't receive
> the product. I called the office a week later. They told me that
> they placed the order and they needed someone to go to the post
> office.

What do you mean by "It took them three days to respond to my order" ????

Did you call the 800 number and talk to somebody? I have ordered MANY
things from AES this way and received in a few days as promised.

> Masa
> Masa@WriteMe.NOSPAMcom
>

--
Bryan ks4hr@injersey.com

104. Tucson Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-01 00:00:00 UTC
From: donsmall@aol.com
Message-ID: <19970701204800.QAA20140@ladder01.news.aol.com>
Source record: 192990

I am looking for a CURRENT list of Tucson frequencies. The latest that I have is dated March 1995. If anyone knows where I can get or has a complete list please e-mail me at dsmall@sisna.com. Thanks

105. Needed: Tallahassee, FL Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: jayoster@auburn.campus.mci.net
Message-ID: <33bae868.2369958@news.campus.mci.net>
Source record: 192741
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Anyone with these frequencies in order as they call them Please e-mail
or post ASAP.

Thanks

Jay

jayoster@auburn.campus.mci.net

106. Mounting Equipment in Geo Tracker

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: tsr172@bgn.mindspring.com
Message-ID: <5perpi$j49@camel1.mindspring.com>
Source record: 192742

I'm looking for information and opinions on how to mount mobile scanners and ham equipment in a 1996 Geo Tracker soft top. There's not much room under the dash and I was wondering if anyone has designed their own radio organizer to keep equipment in. I would like to keep my stuff as concealed as possible since it is a convertible. I guess I could just throw a towel over it. Any responses are appreciated.
Tim Robinson KF4MGU

107. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: n2odq@frontiernet.net
Message-ID: <5peoh6$m50$1@node17.cwnet.frontiernet.net>
Source record: 192743

>m@s@ wrote:
>>
>> I ordered one small accessory through AES (Amateur Electronic Supply).
>>
>> It took them three days to respond to my order. I didn't receive
>> the product. I called the office a week later. They told me that
>> they placed the order and they needed someone to go to the post
>> office.
>> Now, they tell me that they don't have any records of my order.
>> I have received nothing. It's two weeks now.
>> Beware of AES.
>>
>> ---
>>
>> By the way, I purchased a radio through Radio City and I am happy with
>> their service.
>>
>> Masa
>> Masa@WriteMe.NOSPAMcom

Just about every item in my shack has come from AES. They are a top
notch company and do not deserve this kind of abuse.

(My 2 cents)

108. Hilton Head Island, SC

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: "E. Lynch" <lynchs@erols.com>
Message-ID: <33BA3F09.1044@erols.com>
Source record: 192744

Our family will be vacationing in Hilton Head next month. I would appreciate someone pointing me to a Web Page with some frequencies.

Since I just received my Trunk Tracker about a month ago, it will be interesting to try it on a trunked system other than the one in our area, Norfolk, Va (that is if HH has one).

TIA
E. Lynch

109. Re: Aviation freqs for Michigan

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: frussle@erols.com
Message-ID: <33bf4fb5.4465251@news.erols.com>
Source record: 192745

On 2 Jul 97 02:02:07 GMT, swrosch@ibm.net wrote:

>I'm looking for a list of aviation freqs for Michigan.
>Specifically the lower lower peninsula, but anything
>will do. Doesn't matter if it's mil-air or commercial,
>I'm looking for both.
>

Go to a local General Aviation airport. They sell charts and Airport
Facility Directories.

It is more useful than just a frequency list because it will give you
some clue as to who you're hearing and what they're talking about.

Jake Brodsky, mailto:frussle@erols.com
PP ASEL IA, Cessna Cardinal N30946, Based @ MD24
Amateur Radio Station AB3A

110. Re: Tucson Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Charles Simmont <simmont@doitnow.com>
Message-ID: <33BAD361.2846@doitnow.com>
Source record: 192746

DonSmall wrote:
>
> I am looking for a CURRENT list of Tucson frequencies. The latest that I
> have is dated March 1995. If anyone knows where I can get or has a
> complete list please e-mail me at dsmall@sisna.com. Thanks

http://www.azstarnet.com/~kc7anq/page4.html

--
CHARLES SIMMONT / DISPATCHER - ICP509
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFTEY NOTIFICATION SYSTEM
http://www.axtek.com/n7qyk/icp

OTHER PUBLIC SAFTEY NOTIFICATION GROUPS
http://www.axtek.com/n7qyk/icp/other.html

111. Re: June Monitoring Times?

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5pefo6$59u@sjx-ixn8.ix.netcom.com>
Source record: 192747

In <01bc86f9$4f4916e0$793b8bce@bryan> "Bryan" <ks4hr@injersey.com>
writes:
>
>I did it, I missed the June MT, well here is the question, anybody
have it?
>
>Can you do me a favor, look at the Bill Cheek page, tell me if the
scanner
>memory mod includes the RS PRO-2026. In the past I heard it is a
"copy" of
>Uniden BC-760xlt
>
>If it does then I can order a reprint.
>
>Thanks!
>--

I am looking at my 760 alongside my rc 2026...close

Similar size...same case. On the 760 you program in off manual
on the 2026 you have to hit the program button to implement
this procedure.
The band search is the same...layout, but different icons.

the four keys on the 760xlt in front are not the same
as the six keys on the 2026.

both 100 channels and 800

they both work the same...the 760 seems to have the edge
on sensitivity. But using the same antennae off two
hookins to scanner, they get similar reception....

But then too my little BearCat 400xlt gets signals that
come in strong and the 2026 don't...not as clear. The
16 channel 400 is great...

Anyone want to buy a bc 890xlt...i just don't use it
anymore...have it set up for 800 national emergencies...
if ever that occurs....

great scanner for low freq's....very very good there.

bill conduit
etc.
>

112. Intl Scanner sources (UK, Japan etc)

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5peia8mgi1@news.goodnet.com>
Source record: 192748

anyone know addresses of places in either the UK, Japan, or elsewhere that
sell scanners. I;m ;ooking for another one..I have 4 already....
but want one that's wide open....therefore, I'm willing to order it from
some place that's not in the USA.

--
JOHN/PHX (jamoran@analon.com) Computing and making good chemistry.
snail: jamoran P.O. Bx 25506 Tempe, Az 85285
Don't send junk/spam mail, I get that stuff in duplicate. When I see
two or more messages from the same, They go straight to the bit bucket!!

113. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Tim Mize <antenna@c2i2.com>
Message-ID: <33BAE93F.6D31@c2i2.com>
Source record: 192749
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Ed @ The Uni-Hat Group wrote:
>
> AES has always been a premium supplier for this station for the past 9
> years. Always with the best service, prices and customer care. AES keep
> up the good work! Ed - N5NUG
I agree that AES is a great supplier, it definitly sounds like an
isolated incident so stop your whining, nobody likes a whiner!

Tim N7XAU

114. AOR AR8000 or R10 WANTED!

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Sandra <vivi@tiac.net>
Message-ID: <5pf0me$5us@news-central.tiac.net>
Source record: 192750

Im looking for an AOR8000 or R-10 Icom ...In good conditions with Cell coverage
Please reply to
vivi@tiac.net
Thank you.....

115. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: "XXir003432@worldXnet.att.net" <XXir003432@worldXnet.att.net>
Message-ID: <33BB1611.51@worldXnet.att.net>
Source record: 192751
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

I have dealt with AES for as long as I can remember. Even ordered stuff
from them when I was stationed in Japan. Absolutely flawless service
every single time.

m@s@ wrote:
>
> I ordered one small accessory through AES (Amateur Electronic Supply).
>
> It took them three days to respond to my order. I didn't receive
> the product. I called the office a week later. They told me that
> they placed the order and they needed someone to go to the post
> office.
> Now, they tell me that they don't have any records of my order.
> I have received nothing. It's two weeks now.
> Beware of AES.
>
> ---
>
> By the way, I purchased a radio through Radio City and I am happy with
> their service.
>
> Masa
> Masa@WriteMe.NOSPAMcom
>
> http://www.geocities.com/Yosemite/1325/ (General Interest)
>
> http://www.geocities.com/Yosemite/1325/main.htm
> (Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands
Info,
> AT-600 Dual Bander, Int'l Freqs Info, Modifications,
> CB General Info, Space Station MIR, Propagation Info)
>
> http://www.geocities.com/Athens/Delphi/6630/
> (Paragraphes, Essay, Shakespeares, Online Resources and more !!)
>
> Spam Security is ON:
> Remove "NOSPAM" from noted e-mail address to contact me.
> *** I will NOT buy any products or visit web sites from the SPAM. ***

116. am/fm programmable scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Derelict@webtv.net
Message-ID: <5pe6v5$6p4$1@newsd-1.alma.webtv.net>
Source record: 192752

I need a code list, can anyone help me?
E-mail me at "derelict@webtv.net"

117. Re: Quick-Call II decoder??

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Andy Brinkley <brinkley@ols.net>
Message-ID: <33BB43A4.7018@ols.net>
Source record: 192753

Jan Allbright wrote:
>
> I am a member of multiple volunteer fire departments. We are all on the
> same freq. with different quick-call II pairs.
>
> Does anyone know of a unit or schematic for a multiple tone pair
> decoding so I don't have to leave all my minitors on all the time??
>

Jan -

E-mail me your cap codes (tones) for each department. There are several manufacturers that make tone decoder boards or you can build one from scratch.

After I get your tones, I will look to see if their are any common tones that a decoder could pick out.

Andy Brinkley
---
brinkley@ols.net

NC Certified Firefighter III / Instructor II / EMT-A
FCC Licensed Technician
Amateur Call N4ROX

118. 800 meg. scanners fs

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Michael A Nelson <miken@interactive.net>
Message-ID: <33BACE82.61AD@interactive.net>
Source record: 192754

I have the following scanners fall sale, All are in original boxes.
Radio Shack Pro-2030 80 ch.w/800 meg. $75.00
Radio Shack Pro-2037 200 ch. Triple conversion w/800 4 months $175.00
Radio Shack Pro-43 200 ch. Triple conversion handheld w/800 $100.00
Thanks, Mike miken@interactive.net

119. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Roberto Franceschetti <roberto@logsat.com>
Message-ID: <33bb1d25.0@208.212.139.3>
Source record: 192755
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

I'd just like to contribute to all good things said about AES as well.
Great people, great stores. It must be one isolated incident which shouldn't
cast an unjustified shadow over them.

--
Roberto Franceschetti

http://www.logsat.com
roberto@logsat.com

David L. Thompson wrote in article <5pblcv$q97@camel3.mindspring.com>...

>masa@writemeNOSPAM.com (m@s@) wrote:
>
>>I ordered one small accessory through AES (Amateur Electronic Supply).
>
>>It took them three days to respond to my order. I didn't receive
>>the product. I called the office a week later. They told me that
>>they placed the order and they needed someone to go to the post
>>office.
>>Now, they tell me that they don't have any records of my order.
>>I have received nothing. It's two weeks now.
>>Beware of AES.
>
>This does not sound like Amateur Electronic Supply I deal with...Send
>a note to Terry Sterman giving him the details (address to the main
>store) and I'll bet the order will be found and sent ASAP.
>
>Everyone has a bad day..
>
>Dave K4JRB
>
>
>

120. Bristol (CT) hospital

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: "Tom S." <thomas@ntplx.net>
Message-ID: <33BB2254.5D1E@ntplx.net>
Source record: 192756

Im looking for the codes for Bristol Hospital dispatch and for security.

If anybody has an sugestions please send response to es77@hotmail.com

121. Re: Needed: Tallahassee, FL Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: JasonFZ@aol.com
Message-ID: <JasonFZ-0207972114360001@xyp111.acns.fsu.edu>
Source record: 192757
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <33bae868.2369958@news.campus.mci.net>,
jayoster@auburn.campus.mci.net wrote:

> Anyone with these frequencies in order as they call them Please e-mail
> or post ASAP.
>
> Thanks
>
> Jay
>
> jayoster@auburn.campus.mci.net

Tallahassee Police Department

460.025 - Channel 1
460.125 - Channel 2
460.225 - Channel 3
460.275 - Channel 4 (Repeated)
460.275 - Channel 5 (LP)
460.325 - Channel 6

During the day, CH1 is Eastside Dispatch, CH2 is Westside Dispatch, CH3 is Info.
At night, CH1 is Eastside, CH2 is Northwest, CH3 is Southwest, and CH6 is info.
During special events (such as FSU and FAMU football games), they use the
daytime scenario and use Ch. 6 for Special Ops.

They use the standard Florida Public Saftey Signal and 10- codes with few
exceptions.

Units are arranged as 2A83, where the first digit indicates shift number
(1-moning, 2-afternoon/evening, 3-midnight). The second and third digits
are the zone, arranged backwards as zone and subzone. Zones 1,2 are NE,
Zones 3,4 are SE, Zones 5,6 are SW and Zones 7,8 are NW. Each zone is
arranged into a subzone A and B. North-South zones are deliniated by
Tennessee Street (US90). East-West zones are deliniated by Monroe St.
(US27) and Meridian Road. The forth digit is the unit identifier.

TPD is dispatched and calls dispositions as the four digit CAD ID's. They
call car to car as a unique three digit ID. 3-digit ID's in the 100 range
are for the Watch Commanders (Lt.), 200 range for the Sergeants, 300 for
Special Ops, 400 for detectives, 500-800 for patrol units, 900 for
non-sworn units.

Leon County Sherriff's Office

460.400 - Channel 1
460.200 - Channel 2
460.175 - Channel 3

CH1/2 are dispatch, CH3 is info. This changes during special events where they usually use CH3 as the special ops channel and run teletype/info from the primary dispatch channel.

Tallahassee Fire Department

154.190 - Dispatch
154.385 - Fireground

TFD repsponds to all calls in Leon County and operates with 12 dirrefent VFD's.

Florida State University Police

154.725

Usually consists of 10 patrol units and 2 sergeants. DIspatched and called by their unit ID numbers ranging from 1 (the Chief) to 98. They use the standard Florida Public Safety 10-codes and signal codes. (same as Florida Highway Patrol).

Florida A&M University Police

460.525 - Dispatch

FAMU PD is operated by TPD and uses the same code termonology and uses its primary channel for info, though the officers do have the ability to switch to one of the other TPD channels if desired.

122. AR8000 US interface for RS232

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Gommert Buysen <GOMMERT.BUYSEN@MICROMASS.CO.UK>
Message-ID: <01bc8724$145330e0$a5bdafce@gommert>
Source record: 192758

Hi there,

I have read something about a different RS232 interface for the US market. Over here in Holland we use the 8232 interface. As I'm writing software for the Ar800 i would like to get some details about this US interface. Does it accept al nomal commands like the 8232. why is there a specail interface for the US market.

You can send your mail to:

Gommert.buysen@micromass.co.uk

Tnx..

123. Re: Best All Around Outside Antenna

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <5pf4pa$9lk@harpo.cs.ubc.ca>
Source record: 192759

prografx@teleport.com (Steve Kennedy) writes:
>Any supposed "loss" due to the difference in absolute impedance is
>more than made up for by the effectiveness of the qquad-shield (two
>layers of foil. two layers of braid, alternating).

There is some loss at each end due to impedance mismatch. However,
often 75 ohm cable has lower loss per foot than 50 ohm cable of about
the same size, and over longer runs this overshadows the impedance
mismatch losses. Thus, 75 ohm cable is often a *better* choice for
receiving applications than 50 ohm cable, except when distances
are short.

(Things are more complicated when transmitting, since impedance
mismatches can reduce transmitter output power.)

Dave

124. MN MANIAC IS $#%@^$#

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Keith Slorrers <kps@lata.com>
Message-ID: <33BB0BFE.A1F@lata.com>
Source record: 192760
Cross-posted to: rec.radio.scanner,rec.radio.amateur.misc

Has anyone else ever noticed what a dork Drew the Spew is? All this guy does is ramble on and on about how life in general is soooooo terrible. Let's face it. The guy needs to get laid! Working for minimum wage at a daytime only AM station must eat away at you....

Keith

Let's all try and get Drew laid. Come on people, are you with me?!?

125. Re: Colorado Scanner Guide

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Ken Wyatt <kenw@col.hp.comX>
Message-ID: <33BAABAD.FEA@col.hp.comX>
Source record: 192761

H L Fagler Jr wrote:
>
> In the past I use to keep a very up to date scanner guide for colorado
> but after many system losses does anyone have a current guide that is on
> line becuase I cannont find any of my information.
>
> TIA,
> HL

For the entire state of Colorado, I would recommend Scan Colorado, which is available locally in the Denver Metro area. Check out the Web site: http://www.frii.com/~rmedic/

If you are more interested in the Pikes Peak region, then check out http://ourworld.compuserve.com/homepages/Scan_PikesPeak for local frequency info.

Ken

126. FYI more tt data 3 (tab deliminated)

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: ki4je@bellsouth.net
Message-ID: <MPG.e23dd9ac7fdb7c49896d1@news.atl.bellsouth.net>
Source record: 192762
Cross-posted to: alt.bonehead.victor-healy,alt.radio.scanner,rec.radio.scanner

```
Bank E1P1 E1P2 E1P3 E1P4 E1P5 E1P6 E1P7 E1P8 Bank Starts at
0 S11 S4 S4 S12 S4 S3 S10 S1 0
1 S11 S4 S4 -- S4 S10 S10 S1 8192
2 S11 S4 S4 S4 S12 S4 S11 S2 16384
3 S11 S4 S4 S4 -- S4 S4 S2 24576
4 S11 S4 S4 S4 S4 S12 S4 S3 32768
5 S11 S4 S4 S4 S4 --
S4 S3 40960
6 S11 S4 S12 S4 S4 S12 S4 S4
49152
7 S11 S4 -- S4 S4 --
S4 S4 57344

Bank E1P9 E1P10 E1P11 E1P12 E1P13 E1P14 E1P15 E1P
16
0 S4 S0 S4 S0 S3 S4 S4 S3
0
1 S4 S0 S0 S0 S3 S3 S4 S10
8192
2 S0 S0 S0 S0 S11 S10 S4 S10
16384
3 S0 S0 S0 S0 S4 S4 S11 S11
24576
4 S0 S0 S0 S0 S4 S4 S11 S0
32768
5 S0 S0 S0 S0 S0 S4 S0 S0
40960
6 S0 S4 S0 S0 S0 S12 S12 S12
49152
7 S0 S4 S0 S4 S0 -- -- --
57344

--
73 de
Victor Healey Ki4je SPAM BUSTER/HACKER

Please use this free worldwide ICQ pager to reply ;>}
http://wwp.mirabilis.com/1341701
If you are on the cutting edge and want to try
hacking around with new stuff add
news:alt.bonehead.victor-healy to your newsgroups.
```

127. FYI TT data 2 (Preprogramed fleets)

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: ki4je@bellsouth.net
Message-ID: <MPG.e23dd8f4c5eb1339896d0@news.atl.bellsouth.net>
Source record: 192763
Cross-posted to: alt.bonehead.victor-healy,alt.radio.scanner,rec.radio.scanner

```
E1P1
Bank Size Fleets Subfleets Id's per fleet
0 S11 2 16 256
1 S11 2 16 256
2 S11 2 16 256
3 S11 2 16 256
4 S11 2 16 256
5 S11 2 16 256
6 S11 2 16 256
7 S11 2 16 256
Total 16 128 2048

E1P2
Bank Fleets Subfleets Id's per fleet
0 S4 1 16 512
1 S4 1 16 512
2 S4 1 16 512
3 S4 1 16 512
4 S4 1 16 512
5 S4 1 16 512
6 S4 1 16 512
7 S4 1 16 512
Total 8 128 4096

E1P3
Bank Size Fleets Subfleets Id's per fleet
0 S4 1 16 512
1 S4 1 16 512
2 S4 1 16 512
3 S4 1 16 512
4 S4 1 16 512
5 S4 1 16 512
6 S12 1 16 1024
7 --
Total 7 112 4096

E1P4
Bank Size Fleets Subfleets Id's per fleet
0 S12 1 16 1024
1 --
2 S4 1 16 512
3 S4 1 16 512
4 S4 1 16 512
5 S4 1 16 512
```

```
6 S4 1 16 512
7 S4 1 16 512
Total 7 112 4096

E1P5
Bank Size Fleets Subfleets Id's per fleet
0 S4 1 16 512
1 S4 1 16 512
2 S12 1 16 1024
3 --
4 S4 1 16 512
5 S4 1 16 512
6 S4 1 16 512
7 S4 1 16 512
Total 7 112 4096

E1P6
Bank Size Fleets Subfleets Id's per fleet
0 S3 8 8 128
1 S10 4 8 256
2 S4 1 16 512
3 S4 1 16 512
4 S12 1 16 1024
5 --
6 S12 1 16 1024
7 --
Total 16 80 3456

E1P7
Bank Size Fleets Subfleets Id's per fleet
0 S10 4 8 256
1 S10 4 8 256
2 S11 2 16 256
3 S4 1 16 512
4 S4 1 16 512
5 S4 1 16 512
6 S4 1 16 512
7 S4 1 16 512
Total 15 112 3328

E1P8
Bank Size Fleets Subfleets Id's per fleet
0 S1 128 4 16
1 S1 128 4 16
2 S2 16 8 64
3 S2 16 8 64
4 S3 8 8 128
5 S3 8 8 128
6 S4 1 16 512
7 S4 1 16 512
Total 306 72 1440
```

E1P9
Bank Size Fleets Subfleets Id's per fleet
0 S4 1 16 512
1 S4 1 16 512
2 S0
3 S0
4 S0
5 S0
6 S0
7 S0
Total 2 32 1024

E1P10
Bank Size Fleets Subfleets Id's per fleet
0 S0
1 S0
2 S0
3 S0
4 S0
5 S0
6 S4 1 16 512
7 S4 1 16 512
Total 2 32 1024

E1P11
Bank Size Fleets Subfleets Id's per fleet
0 S4 1 16 512
1 S0
2 S0
3 S0
4 S0
5 S0
6 S0
7 S0
Total 1 16 512

E1P12
Bank Size Fleets Subfleets Id's per fleet
0 S0
1 S0
2 S0
3 S0
4 S0
5 S0
6 S0
7 S4 1 16 512
Total 1 16 512

E1P13
Bank Size Fleets Subfleets Id's per fleet
0 S3 8 8 128
1 S3 8 8 128

2 S11 2 16 256
3 S4 1 16 512
4 S4 1 16 512
5 S0
6 S0
7 S0
Total 20 64 1536

E1P14
Bank Size Fleets Subfleets Id's per fleet
0 S4 1 16 512
1 S3 8 8 128
2 S10 4 8 256
3 S4 1 16 512
4 S4 1 16 512
5 S4 1 16 512
6 S12 1 16 1024
7 --
Total 17 96 3456

E1P15
Bank Size Fleets Subfleets Id's per fleet
0 S4 1 16 512
1 S4 1 16 512
2 S4 1 16 512
3 S11 2 16 256
4 S11 2 16 256
5 S0
6 S12 1 16 1024
7 --
Total 8 96 3072

E1P16
Bank Size Fleets Subfleets Id's per fleet
0 S3 8 8 128
1 S10 4 8 256
2 S10 4 8 256
3 S11 2 16 256
4 S0
5 S0
6 S12 1 16 1024
7 --
Total 19 56 1920

--
73 de
Victor Healey Ki4je SPAM BUSTER/HACKER

Please use this free worldwide ICQ pager to reply ;>}
http://wwp.mirabilis.com/1341701
If you are on the cutting edge and want to try
hacking around with new stuff add

news:alt.bonehead.victor-healy to your newsgroups.

128. FYI trunktracker data 1

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: ki4je@bellsouth.net
Message-ID: <MPG.e23dd863e0cf0459896cf@news.atl.bellsouth.net>
Source record: 192764
Cross-posted to: alt.bonehead.victor-healy,alt.radio.scanner,rec.radio.scanner

```
Size Blocks Fleets Subfleets Ids Fleets_x_Sub Sub_x_Ids Memory Needed
s1 1 128 4 16 512 64 8192
s2 1 16 8 64 128 512 8192
s3 1 8 8 128 64 1024 8192
s4 1 1 16 512 16 8192 8192
s5 1 64 4 32 256 128 8192
s6 1 32 8 32 256 256 8192
s7 1 32 4 64 128 256 8192
s8 1 16 4 128 64 512 8192
s9 1 8 4 256 32 1024 8192
s10 1 4 8 256 32 2048 8192
s11 1 2 16 256 32 4096 8192

s12 2 1 16 1024 16 16384 16384
s13 4 1 16 2048 16 32768 32768
s14 8 1 16 4096 16 65536 65536

Size Blocks Fleets Subfleets Ids Fleets_x_Sub Sub
_x_Ids Memory Needed
s1 1 128 4 16 512 64 8192
s6 1 32 8 32 256 256 8192
s5 1 64 4 32 256 128 8192
s2 1 16 8 64 128 512 8192
s7 1 32 4 64 128 256 8192
s3 1 8 8 128 64 1024 8192
s8 1 16 4 128 64 512 8192
s11 1 2 16 256 32 4096 8192
s10 1 4 8 256 32 2048 8192
s9 1 8 4 256 32 1024 8192
s4 1 1 16 512 16 8192 8192

s12 2 1 16 1024 16 16384 16384
s13 4 1 16 2048 16 32768 32768
s14 8 1 16 4096 16 65536 65536

--
73 de
Victor Healey Ki4je SPAM BUSTER/HACKER

Please use this free worldwide ICQ pager to reply ;>}
http://wwp.mirabilis.com/1341701
If you are on the cutting edge and want to try
hacking around with new stuff add
news:alt.bonehead.victor-healy to your newsgroups.
```

129. Dekalb County GA by Ki4je your metro Atlanta trucker

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: winndixe@X-Xbellsouth.net
Message-ID: <MPG.e23e9582bbf7c2b9896d2@news.atl.bellsouth.net>
Source record: 192765
Cross-posted to: alt.bonehead.victor-healy,alt.radio.scanner,rec.radio.scanner

Dekalb County GA by Ki4je your metro Atlanta trucker.
Fleet map indicates 17 fleets plus a block of talkgroups!
Please fill out the missing descriptions and email me at winndixie@bellsouth.net

E1P14
Bank Size Fleets Subfleets Id's per fleet
0 S4 1 16 512
1 S3 8 8 128
2 S10 4 8 256
3 S4 1 16 512
4 S4 1 16 512
5 S4 1 16 512
6 S12 1 16 1024
7 --
Total 17 96 3456

Block 0
000-0 Fire
000-1 A Fire Dispatch
000-2 B EMS to Hospital
000-3 C EMS Dispatch
000-4 D Fire TAC 1
000-5 E Fire TAC 2
000-6 F Fire TAC 3
000-7 G Fire TAC 4
000-8 H Fire Administrative
000-9 I EMS TAC 1
000-10 J EMS
000-11 K Fire
000-12 L Fire
000-13 M EMS
000-14 N Fire
000-15 O Fire
Block 1
100-0
100-1 Radio Maintenance
100-2
100-3
100-4 Stone Mt. PD Dispatch
100-5 Stone Mt. PD TAC
100-6 Stone Mt. Public Works
100-7 Decatur PD TAC
101-0 Marshal CH. 1
101-1 Marshal CH. 2

101-2
101-3
101-4
101-5
101-6
101-7
102-0
102-1 Animal Control 1
102-2
102-3 Animal Control 2
102-4
102-5
102-6
102-7
103-0
103-1
103-2
103-3
103-4
103-5
103-6
103-7
104-0
104-1 Water Department
104-2
104-3
104-4
104-5
104-6
104-7
105-0
105-1 Unknown
105-2
105-3
105-4
105-5
105-6
105-7
106-0
106-1 Unknown
106-2 Chamblee PD TAC
106-3 Chamblee PD Dispatch
106-4 Doraville PD Dispatch
106-5 Doraville PD TAC
106-6 Chamblee Loc Gov.
106-7
107-0
107-1 Some kind of data
107-2
107-3 Police/Sheriff

107-4
107-5
107-6
107-7
Block 2
200-0 Police/Sheriff
200-1 Sheriff Ch 1 Dispatch
200-2 Sheriff CH 2 TAC 1
200-3 Sheriff CH 3 Jail Ops
200-4 Sheriff CH 4 Courts
200-5 Police/Sheriff
200-6
200-7
201-0
201-1
201-2
201-3
201-4
201-5
201-6
201-7
202-0 Unknown
202-1 School Detectives?
202-2 GA. DOT Enforcement
202-3 Lithonia PD
202-4 Unknown
202-5
202-6
202-7
203-0
203-1
203-2 Police/Sheriff
203-3
203-4
203-5
203-6
203-7
Block 3
300-0 CH 1 Road Dept.
300-1 CH 2 Traffic Engineering
300-2 CH 3 Roads
300-3 CH 4 Roads
300-4 CH 5
300-5 CH 6
300-6 CH 7
300-7 CH 8
300-8 CH 9
300-9 CH 10
300-10 CH 11
300-11 CH 12

300-12 CH 13
300-13 CH 14
300-14 CH 15
300-15 CH 16
Block 4
400-0
400-1 Garbage
400-2
400-3
400-4 Police/Sheriff
400-5
400-6
400-7
400-8
400-9
400-10
400-11
400-12
400-13
400-14
400-15
Block 5
500-0
500-1 Various Water Dept.
500-2 Various Water Dept.
500-3 Various Water Dept.
500-4 Various Water Dept.
500-5 Various Water Dept.
500-6 Various Water Dept.
500-7 Various Water Dept.
500-8
500-9
500-10
500-11
500-12
500-13
500-14
500-15
Block 6
600-0
600-1 PD North Precinct Ch 1
600-2 PD Central Precinct Ch 2
600-3 PD South Precinct Ch 3
600-4 PD East Precinct Ch 4
600-5 PD Car to Car Ch 5
600-6 PD Administrative Ch 6
600-7 PD Ch 7
600-8 PD Ch 8
600-9 PD Ch 9
600-10 PD Ch 10 Surveillance

600-11 PD Ch 11 Surveillance
600-12 PD Ch 12
600-13 PD Ch 13
600-14 PD Ch 14
600-15 PD Ch 15
Block 7
57344 E000
57360 E010
57392 E030
57424 E050
57456 E070
57488 E090
57520 E0B0
57552 E0D0
57584 E0F0
57616 E110
57648 E130
57680 E150
57712 E170
57744 E190
57776 E1B0
57808 E1D0
57840 E1F0
57872 E210
57904 E230
57936 E250
57968 E270
58000 E290
58032 E2B0
58064 E2D0
58096 E2F0
58128 E310
58160 E330
58192 E350
58224 E370
58256 E390
58288 E3B0
58320 E3D0
58352 E3F0
58384 E410
58416 E430
58448 E450
58480 E470
58512 E490
58544 E4B0
58576 E4D0
58608 E4F0
58640 E510
58672 E530
58704 E550

58736 E570
58768 E590
58800 E5B0
58832 E5D0
58864 E5F0
58896 E610
58928 E630
58960 E650
58992 E670
59024 E690
59056 E6B0
59088 E6D0
59120 E6F0
59152 E710
59184 E730
59216 E750
59248 E770
59280 E790
59312 E7B0
59344 E7D0
59376 E7F0
59408 E810
59440 E830
59472 E850
59504 E870
59536 E890
59568 E8B0
59600 E8D0
59632 E8F0
59664 E910
59696 E930
59728 E950
59760 E970
59792 E990
59824 E9B0
59856 E9D0
59888 E9F0
59920 EA10
59952 EA30
59984 EA50
60016 EA70
60048 EA90
60080 EAB0
60112 EAD0
60144 EAF0
60176 EB10
60208 EB30
60240 EB50
60272 EB70
60304 EB90

60336 EBB0
60368 EBD0
60400 EBF0
60432 EC10
60464 EC30
60496 EC50
60528 EC70
60560 EC90
60592 ECB0
60624 ECD0
60656 ECF0
60688 ED10
60720 ED30
60752 ED50
60784 ED70
60816 ED90
60848 EDB0
60880 EDD0
60912 EDF0
60944 EE10
60976 EE30
61008 EE50
61040 EE70
61072 EE90
61104 EEB0
61136 EED0
61168 EEF0
61200 EF10
61232 EF30
61264 EF50
61296 EF70
61328 EF90
61360 EFB0
61392 EFD0
61424 EFF0
61456 F010
61488 F030
61520 F050
61552 F070
61584 F090
61616 F0B0
61648 F0D0
61680 F0F0
61712 F110
61744 F130
61776 F150
61808 F170
61840 F190
61872 F1B0
61904 F1D0

61936 F1F0
61968 F210
62000 F230
62032 F250
62064 F270
62096 F290
62128 F2B0
62160 F2D0
62192 F2F0
62224 F310
62256 F330
62288 F350
62320 F370
62352 F390
62384 F3B0
62416 F3D0
62448 F3F0
62480 F410
62512 F430
62544 F450
62576 F470
62608 F490
62640 F4B0
62672 F4D0
62704 F4F0
62736 F510
62768 F530
62800 F550
62832 F570
62864 F590
62896 F5B0
62928 F5D0
62960 F5F0
62992 F610
63024 F630
63056 F650
63088 F670
63120 F690
63152 F6B0
63184 F6D0
63216 F6F0
63248 F710
63280 F730
63312 F750
63344 F770
63376 F790
63408 F7B0
63440 F7D0
63472 F7F0
63504 F810

63536 F830
63568 F850
63600 F870
63632 F890
63664 F8B0
63696 F8D0
63728 F8F0
63760 F910
63792 F930
63824 F950
63856 F970
63888 F990
63920 F9B0
63952 F9D0
63984 F9F0
64016 FA10
64048 FA30
64080 FA50
64112 FA70
64144 FA90
64176 FAB0
64208 FAD0
64240 FAF0
64272 FB10
64304 FB30
64336 FB50
64368 FB70
64400 FB90
64432 FBB0
64464 FBD0
64496 FBF0
64528 FC10
64560 FC30
64592 FC50
64624 FC70
64656 FC90
64688 FCB0
64720 FCD0
64752 FCF0
64784 FD10
64816 FD30
64848 FD50
64880 FD70
64912 FD90
64944 FDB0
64976 FDD0
65008 FDF0
65040 FE10
65072 FE30
65104 FE50

65136 FE70
65168 FE90
65200 FEB0
65232 FED0
65264 FEF0
65296 FF10
65328 FF30
65360 FF50
65392 FF70
65424 FF90
65456 FFB0
65488 FFD0
65520 FFF0

--
73 de
Victor Healey Ki4je SPAM BUSTER/HACKER

Please use this free worldwide ICQ pager to reply ;>}
http://wwp.mirabilis.com/1341701
If you are on the cutting edge and want to try
hacking around with new stuff add
news:alt.bonehead.victor-healy to your newsgroups.

130. Atlanta Fleet Map and Talkgroups from ki4je, Atlanta's metro trucker

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: "Victor Healey, ki4je" <ki4je@bellsouth.net>
Message-ID: <5pg3ubgjt1@news.atl.bellsouth.net>
Source record: 192766
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Here is the complete Atlanta Fleet Map and Talkgroups from ki4je, Atlanta's metro trucker.
Please email winndixie@bellsouth.net if you have additional data so I can update this.
Special 'at a boy' to the person who can disclose to me how to monitor the "HERO" trucks used by GA DOT.

Also what is the id or frequency used by GA PSC for those blue vans that lay in wait for trucks along the highway. I am refering to the ones marked "ENFORCEMENT". I have heard them using DeKalb and Cobb's TRS. Don't they pocess a frequency or slot of their own? BTW these guys never bother me. I just want to see who they are catching for chuckles. Remember to watch out for operation "HARDNOSE" by GSP through the weekend and hear them on 155.910.
Atlanta Fleet Map
Bank Size Fleets Subfleets Id's per fleet
0 s3 8 8 128
1 s0
2 s0
3 s0
4 s0
5 s0
6 s0
7 s0
Total 8 8 128

Fleets are found only in block 0 of the Atlanta Fleet map
Fleet-subfleet Description Comments
000-0
000-1
000-2
000-3
000-4
000-5
000-6
000-7

001-0
001-1
001-2
001-3
001-4
001-5
001-6

001-7

002-0
002-1
002-2
002-3
002-4
002-5
002-6
002-7

003-0
003-1
003-2
003-3
003-4
003-5
003-6
003-7

004-0
004-1
004-2
004-3
004-4
004-5
004-6
004-7

005-0
005-1
005-2
005-3
005-4
005-5
005-6
005-7

006-0
006-1
006-2
006-3
006-4
006-5
006-6
006-7

007-0
007-1
007-2
007-3
007-4

007-5
007-6
007-7

Blocks 1-7 are Type 2 Talkgroups
UNIDEN DECIMAL Atlanta Trunking Talk Group Comments MOTO HEX
8208 2010
8240 2030
8272 2050
8304 2070
8336 2090
8368 20B0
8400 20D0
8432 20F0
8464 2110
8496 2130
8528 2150
8560 2170
8592 2190
8624 21B0
8656 21D0
8688 21F0
8720 2210
8752 2230
8784 2250
8816 2270
8848 2290
8880 22B0
8912 22D0
8944 22F0
8976 2310
9008 2330
9040 2350
9072 2370
9104 2390
9136 23B0
9168 23D0
9200 23F0
9232 2410
9264 2430
9296 2450
9328 2470
9360 2490
9392 24B0
9424 24D0
9456 24F0
9488 2510
9520 2530
9552 2550
9584 2570

9616 2590
9648 25B0
9680 25D0
9712 25F0
9744 2610
9776 2630
9808 2650
9840 2670
9872 2690
9904 26B0
9936 26D0
9968 26F0
10000 2710
10032 2730
10064 2750
10096 2770
10128 2790
10160 27B0
10192 27D0
10224 27F0
10256 2810
10288 2830
10320 2850
10352 2870
10384 2890
10416 28B0
10448 28D0
10480 28F0
10512 2910
10544 2930
10576 2950
10608 2970
10640 2990
10672 29B0
10704 29D0
10736 29F0
10768 2A10
10800 2A30
10832 2A50
10864 2A70
10896 2A90
10928 2AB0
10960 2AD0
10992 2AF0
11024 2B10
11056 2B30
11088 2B50
11120 2B70
11152 2B90
11184 2BB0

```
11216 2BD0
11248 2BF0
11280 2C10
11312 2C30
11344 2C50
11376 2C70
11408 2C90
11440 2CB0
11472 2CD0
11504 2CF0
11536 2D10
11568 2D30
11600 2D50
11632 2D70
11664 2D90
11696 2DB0
11728 2DD0
11760 2DF0
11792 2E10
11824 2E30
11856 2E50
11888 2E70
11920 2E90
11952 2EB0
11984 2ED0
12016 2EF0
12048 2F10
12080 2F30
12112 2F50
12144 2F70
12176 2F90
12208 2FB0
12240 2FD0
12272 2FF0
12304 3010
12336 3030
12368 3050
12400 3070
12432 3090
12464 30B0
12496 30D0
12528 30F0
12560 3110
12592 3130
12624 3150
12656 3170
12688 3190
12720 31B0
12752 31D0
12784 31F0
```

12816 3210
12848 3230
12880 3250
12912 3270
12944 3290
12976 32B0
13008 32D0
13040 32F0
13072 3310
13104 3330
13136 3350
13168 3370
13200 3390
13232 33B0
13264 33D0
13296 33F0
13328 3410
13360 3430
13392 3450
13424 3470
13456 3490
13488 34B0
13520 34D0
13552 34F0
13584 3510
13616 3530
13648 3550
13680 3570
13712 3590
13744 35B0
13776 35D0
13808 35F0
13840 3610
13872 3630
13904 3650
13936 3670
13968 3690
14000 36B0
14032 36D0
14064 36F0
14096 3710
14128 3730
14160 3750
14192 3770
14224 3790
14256 37B0
14288 37D0
14320 37F0
14352 3810
14384 3830

14416 3850
14448 3870
14480 3890
14512 38B0
14544 38D0
14576 38F0
14608 3910
14640 3930
14672 3950
14704 3970
14736 3990
14768 39B0
14800 39D0
14832 39F0
14864 3A10
14896 3A30
14928 3A50
14960 3A70
14992 3A90
15024 3AB0
15056 3AD0
15088 3AF0
15120 3B10
15152 3B30
15184 3B50
15216 3B70
15248 3B90
15280 3BB0
15312 3BD0
15344 3BF0
15376 3C10
15408 3C30
15440 3C50
15472 3C70
15504 3C90
15536 3CB0
15568 3CD0
15600 3CF0
15632 3D10
15664 3D30
15696 3D50
15728 3D70
15760 3D90
15792 3DB0
15824 3DD0
15856 3DF0
15888 3E10
15920 3E30
15952 3E50
15984 3E70

16016 3E90
16048 3EB0
16080 3ED0
16112 3EF0
16144 3F10
16176 3F30
16208 3F50
16240 3F70
16272 3F90
16304 3FB0
16336 3FD0
16368 3FF0
16400 4010
16432 4030
16464 4050
16496 4070
16528 4090
16560 40B0
16592 40D0
16624 40F0
16656 4110
16688 4130
16720 4150
16752 4170
16784 4190
16816 41B0
16848 41D0
16880 41F0
16912 4210
16944 4230
16976 4250
17008 4270
17040 4290
17072 42B0
17104 42D0
17136 42F0
17168 4310
17200 4330
17232 4350
17264 4370
17296 4390
17328 43B0
17360 43D0
17392 43F0
17424 4410
17456 4430
17488 4450
17520 4470
17552 4490
17584 44B0

17616 44D0
17648 44F0
17680 4510
17712 4530
17744 4550
17776 4570
17808 4590
17840 45B0
17872 45D0
17904 45F0
17936 4610
17968 4630
18000 4650
18032 4670
18064 4690
18096 46B0
18128 46D0
18160 46F0
18192 4710
18224 4730
18256 4750
18288 4770
18320 4790
18352 47B0
18384 47D0
18416 47F0
18448 4810
18480 4830
18512 4850
18544 4870
18576 4890
18608 48B0
18640 48D0
18672 48F0
18704 4910
18736 4930
18768 4950
18800 4970
18832 4990
18864 49B0
18896 49D0
18928 49F0
18960 4A10
18992 4A30
19024 4A50
19056 4A70
19088 4A90
19120 4AB0
19152 4AD0
19184 4AF0

```
19216 4B10
19248 4B30
19280 4B50
19312 4B70
19344 4B90
19376 4BB0
19408 4BD0
19440 4BF0
19472 4C10
19504 4C30
19536 4C50
19568 4C70
19600 4C90
19632 4CB0
19664 4CD0
19696 4CF0
19728 4D10
19760 4D30
19792 4D50
19824 4D70
19856 4D90
19888 4DB0
19920 4DD0
19952 4DF0
19984 4E10
20016 4E30
20048 4E50
20080 4E70
20112 4E90
20144 4EB0
20176 4ED0
20208 4EF0
20240 4F10
20272 4F30
20304 4F50
20336 4F70
20368 4F90
20400 4FB0
20432 4FD0
20464 4FF0
20496 5010
20528 5030
20560 5050
20592 5070
20624 5090
20656 50B0
20688 50D0
20720 50F0
20752 5110
20784 5130
```

20816 5150
20848 5170
20880 5190
20912 51B0
20944 51D0
20976 51F0
21008 5210
21040 5230
21072 5250
21104 5270
21136 5290
21168 52B0
21200 52D0
21232 52F0
21264 5310
21296 5330
21328 5350
21360 5370
21392 5390
21424 53B0
21456 53D0
21488 53F0
21520 5410
21552 5430
21584 5450
21616 5470
21648 5490
21680 54B0
21712 54D0
21744 54F0
21776 5510
21808 5530
21840 5550
21872 5570
21904 5590
21936 55B0
21968 55D0
22000 55F0
22032 5610
22064 5630
22096 5650
22128 5670
22160 5690
22192 56B0
22224 56D0
22256 56F0
22288 5710
22320 5730
22352 5750
22384 5770

22416 5790
22448 57B0
22480 57D0
22512 57F0
22544 5810
22576 5830
22608 5850
22640 5870
22672 5890
22704 58B0
22736 58D0
22768 58F0
22800 5910
22832 5930
22864 5950
22896 5970
22928 5990
22960 59B0
22992 59D0
23024 59F0
23056 5A10
23088 5A30
23120 5A50
23152 5A70
23184 5A90
23216 5AB0
23248 5AD0
23280 5AF0
23312 5B10
23344 5B30
23376 5B50
23408 5B70
23440 5B90
23472 5BB0
23504 5BD0
23536 5BF0
23568 5C10
23600 5C30
23632 5C50
23664 5C70
23696 5C90
23728 5CB0
23760 5CD0
23792 5CF0
23824 5D10
23856 5D30
23888 5D50
23920 5D70
23952 5D90
23984 5DB0

24016 5DD0
24048 5DF0
24080 5E10
24112 5E30
24144 5E50
24176 5E70
24208 5E90
24240 5EB0
24272 5ED0
24304 5EF0
24336 5F10
24368 5F30
24400 5F50
24432 5F70
24464 5F90
24496 5FB0
24528 5FD0
24560 5FF0
UNIDEN DECIMAL Atlanta Trunking Talk Group Comments MOTO HEX
24592 6010
24624 6030
24656 6050
24688 6070
24720 6090
24752 60B0
24784 60D0
24816 60F0
24848 6110
24880 6130
24912 6150
24944 6170
24976 6190
25008 61B0
25040 61D0
25072 61F0
25104 6210
25136 6230
25168 6250
25200 6270
25232 6290
25264 62B0
25296 62D0
25328 62F0
25360 6310
25392 6330
25424 6350
25456 6370
25488 6390
25520 63B0
25552 63D0

25584 63F0
25616 6410
25648 6430
25680 6450
25712 6470
25744 6490
25776 64B0
25808 64D0
25840 64F0
25872 6510
25904 6530
25936 6550
25968 6570
26000 6590
26032 65B0
26064 65D0
26096 65F0
26128 6610
26160 6630
26192 6650
26224 6670
26256 6690
26288 66B0
26320 66D0
26352 66F0
26384 6710
26416 6730
26448 6750
26480 6770
26512 6790
26544 67B0
26576 67D0
26608 67F0
26640 6810
26672 6830
26704 6850
26736 6870
26768 6890
26800 68B0
26832 68D0
26864 68F0
26896 6910
26928 6930
26960 6950
26992 6970
27024 6990
27056 69B0
27088 69D0
27120 69F0
27152 6A10

```
27184 6A30
27216 6A50
27248 6A70
27280 6A90
27312 6AB0
27344 6AD0
27376 6AF0
27408 6B10
27440 6B30
27472 6B50
27504 6B70
27536 6B90
27568 6BB0
27600 6BD0
27632 6BF0
27664 6C10
27696 6C30
27728 6C50
27760 6C70
27792 6C90
27824 6CB0
27856 6CD0
27888 6CF0
27920 6D10
27952 6D30
27984 6D50
28016 6D70
28048 6D90
28080 6DB0
28112 6DD0
28144 6DF0
28176 6E10
28208 6E30
28240 6E50
28272 6E70
28304 6E90
28336 6EB0
28368 6ED0
28400 6EF0
28432 6F10
28464 6F30
28496 6F50
28528 6F70
28560 6F90
28592 6FB0
28624 6FD0
28656 6FF0
28688 7010
28720 7030
28752 7050
```

28784 7070
28816 7090
28848 70B0
28880 70D0
28912 70F0
28944 7110
28976 7130
29008 7150
29040 7170
29072 7190
29104 71B0
29136 71D0
29168 71F0
29200 7210
29232 7230
29264 7250
29296 7270
29328 7290
29360 72B0
29392 72D0
29424 72F0
29456 7310
29488 7330
29520 7350
29552 7370
29584 7390
29616 73B0
29648 73D0
29680 73F0
29712 7410
29744 7430
29776 7450
29808 7470
29840 7490
29872 74B0
29904 74D0
29936 74F0
29968 7510
30000 7530
30032 7550
30064 7570
30096 7590
30128 75B0
30160 75D0
30192 75F0
30224 7610
30256 7630
30288 7650
30320 7670
30352 7690

30384 76B0
30416 76D0
30448 76F0
30480 7710
30512 7730
30544 7750
30576 7770
30608 7790
30640 77B0
30672 77D0
30704 77F0
30736 7810
30768 7830
30800 7850
30832 7870
30864 7890
30896 78B0
30928 78D0
30960 78F0
30992 7910
31024 7930
31056 7950
31088 7970
31120 7990
31152 79B0
31184 79D0
31216 79F0
31248 7A10
31280 7A30
31312 7A50
31344 7A70
31376 7A90
31408 7AB0
31440 7AD0
31472 7AF0
31504 7B10
31536 7B30
31568 7B50
31600 7B70
31632 7B90
31664 7BB0
31696 7BD0
31728 7BF0
31760 7C10
31792 7C30
31824 7C50
31856 7C70
31888 7C90
31892 Sanitation- 7C94
31920 7CB0

31952 7CD0
31984 7CF0
32016 7D10
32048 7D30
32080 7D50
32112 7D70
32144 APD-Zone-1-Dispatch F1--West 7D90
32176 APD-Zone-1-Private.- F1 Talkaround 7DB0
32208 APD-Zone-2-Dispatch F2--North 7DD0
32240 APD-Zone-2-Private.- F2 Talkaround 7DF0
32272 APD-Zone-3-Dispatch F3--South 7E10
32304 APD-Zone-3-Private.- F3 talkaround 7E30
32336 APD-Zone-4-Dispatch F4--SouthWest 7E50
32368 APD-Zone-4-Private. F4 Talkaround 7E70
32400 APD-Zone-5-Dispatch F5--Downtown 7E90
32432 APD-Zone-5-Private.-1 F5 talkaround 7EB0
32464 APD-Zone-5 7ED0
32496 APD-Zone-6-Dispatch- "F6--East Central (Virginia-Highland, Little
Five) " 7EF0
32528 APD-Zone-6-Private.- F6 talkaround 7F10
32560 SOS/RedDog-Dispatch F7--Traffic units/Red Dog 7F30
32592 APD-Talkaround F7 Dispatch Talkaround 7F50
32624 APD-Talkaround 7F70
32656 7F90
32688 7FB0
32720 7FD0
32752 7FF0
32752 Permits 7FF0
UNIDEN DECIMAL Atlanta Trunking Talk Group Comments MOTO HEX
32784 SpecialEvents-1 8010
32816 SpecialEvents-2 8030
32848 SpecialEvents-3 8050
32880 8070
32912 8090
32944 CID-Command 80B0
32976 CID-Admin. 80D0
33008 CID-Private. 80F0
33040 F8--Detective Radio 8110
33072 8130
33104 8150
33136 8170
33168 8190
33200 Police Undercover Opts 81B0
33232 private 81D0
33240 81D8
33264 81F0
33296 APD 8210
33299 APD-Zone-2 NCIC 8213
33328 APD 8230
33360 8250

33392 8270
33424 8290
33456 82B0
33488 Stadium 82D0
33520 Omni 82F0
33552 Dome 8310
33584 APD-GEN 8330
33616 8350
33648 Surveillance 8370
33680 APS 8390
33712 APD 83B0
33744 AirportAFD-Admin. 83D0
33776 AirportAFD-Opns Med Flight 83F0
33808 AirportAFD-TAC1 8410
33840 AirportAFD-Rescue 8430
33872 AirportAFD-TAC2 8450
33904 AirportAdministration 8470
33936 AirportOps 8490
33968 AirportTAC 84B0
34000 84D0
34032 AirportCh.-1 84F0
34064 AirportCh.-2 8510
34096 8530
34128 APD 8550
34160 8570
34192 AirportAPD-TAC "Person run for warrants, airport?" 8590
34224 85B0
34224 AirportAPD-Dispatch loud background noise--airport police dispatch?
85B0
34256 85D0
34288 Hartsfield-Tower---Fire Some Emergency Dispatch (tones) 85F0
34320 Airport maintenance/services 8610
34352 8630
34384 8650
34416 8670
34448 8690
34480 86B0
34512 Police Undercover Opts 86D0
34544 private 86F0
34576 8710
34608 8730
34640 Surveillance 8750
34672 Fire-Dispatch Fire Paramedic Dispatch 8770
34704 Fire-TAC-2 8790
34736 Fire-TAC-3 Fire Channel--no click (disp?) heavy activity 87B0
34768 Fire-TAC-4 87D0
34800 Fire-TAC-5 87F0
34832 Fire-TAC-6 8810
34864 Fire-Admin. private 8830
34896 Arson channel 8850

34928 EPD-Permits 8870
34960 Med-Rescue 8890
34992 88B0
35024 88D0
35056 88F0
35088 Fire-Comm-Ops 8910
35120 8930
35152 8950
35184 8970
35216 8990
35248 89B0
35280 89D0
35312 89F0
35344 8A10
35376 Fire/Med-Emergency 8A30
35408 8A50
35440 Garage 8A70
35472 8A90
35504 8AB0
35536 8AD0
35568 8AF0
35600 8B10
35632 8B30
35664 8B50
35696 8B70
35728 8B90
35760 8BB0
35792 8BD0
35824 8BF0
35856 8C10
35888 8C30
35920 8C50
35952 8C70
35984 8C90
36016 8CB0
36048 8CD0
36080 8CF0
36112 8D10
36144 8D30
36176 8D50
36208 8D70
36240 8D90
36272 8DB0
36304 8DD0
36336 8DF0
36368 8E10
36400 8E30
36432 8E50
36464 8E70
36496 8E90

36528 8EB0
36560 8ED0
36592 8EF0
36624 8F10
36656 8F30
36688 8F50
36720 8F70
36752 8F90
36784 8FB0
36816 8FD0
36848 8FF0
36880 9010
36912 9030
36944 9050
36976 9070
37008 9090
37040 90B0
37072 90D0
37104 90F0
37136 9110
37168 9130
37200 9150
37232 9170
37264 9190
37296 91B0
37328 91D0
37360 91F0
37392 9210
37394 APD 9212
37424 Detective-Talkaround Jail 9230
37456 9250
37488 click disp 9270
37520 9290
37552 Hospital Security or Admin 92B0
37584 92D0
37616 92F0
37648 9310
37680 9330
37712 9350
37744 9370
37776 9390
37808 93B0
37840 93D0
37872 93F0
37904 Detective-Talkaround 9410
37936 9430
37968 9450
38000 Emergency-Con 9470
38032 9490
38064 Roads 94B0

38096 Sewers Public Works 94D0
38128 94F0
38160 9510
38192 Sanitation-Chester 9530
38224 Sanitation-Lakewood 9550
38256 Sanitation-Liddell 9570
38288 Sanitation-Maddox 9590
38320 TrafficLights 95B0
38352 Traffic1 95D0
38384 Sewer-1 95F0
38416 Sewer-2 9610
38448 9630
38480 9650
38512 9670
38544 9690
38576 Water-INC 96B0
38608 96D0
38640 Metro 96F0
38672 9710
38704 9730
38736 9750
38768 9770
38800 Zoning 9790
38832 97B0
38864 97D0
38896 97F0
38928 9810
38960 9830
38992 9850
39024 Parks-Ops 9870
39056 "Utilities, electric" 9890
39088 98B0
39120 98D0
39152 98F0
39184 Sanitation 9910
39216 9930
39248 9950
39280 9970
39312 9990
39344 99B0
39376 99D0
39408 99F0
39440 9A10
39472 9A30
39504 9A50
39536 9A70
39568 9A90
39600 9AB0
39632 9AD0
39664 9AF0

39696 9B10
39728 9B30
39760 9B50
39792 9B70
39824 9B90
39856 9BB0
39888 9BD0
39920 9BF0
39952 9C10
39984 9C30
40016 9C50
40048 9C70
40080 9C90
40112 9CB0
40144 9CD0
40176 School-Detective 9CF0
40208 Detective-Talkaround 9D10
40240 Traffic2 9D30
40272 9D50
40304 9D70
40336 9D90
40368 9DB0
40400 9DD0
40432 9DF0
40464 9E10
40496 9E30
40528 9E50
40560 9E70
40592 9E90
40624 9EB0
40656 9ED0
40688 9EF0
40720 9F10
40752 9F30
40784 9F50
40816 9F70
40848 9F90
40880 9FB0
40912 9FD0
40944 9FF0
UNIDEN DECIMAL Atlanta Trunking Talk Group Comments MOTO HEX
40976 A010
41008 A030
41040 A050
41072 A070
41104 A090
41136 A0B0
41168 A0D0
41200 A0F0
41232 A110

```
41264 A130
41296 A150
41328 A170
41360 A190
41392 private A1B0
41424 A1D0
41456 A1F0
41488 A210
41520 A230
41552 A250
41584 A270
41616 A290
41648 A2B0
41680 A2D0
41712 A2F0
41744 A310
41776 A330
41808 A350
41840 A370
41872 A390
41904 A3B0
41936 A3D0
41968 A3F0
42000 A410
42032 A430
42064 A450
42096 A470
42128 A490
42160 A4B0
42192 A4D0
42224 A4F0
42256 A510
42288 A530
42320 A550
42352 A570
42384 A590
42416 A5B0
42448 A5D0
42480 A5F0
42512 A610
42544 A630
42576 A650
42608 A670
42640 A690
42672 A6B0
42704 A6D0
42736 A6F0
42768 A710
42800 A730
42832 A750
```

42864 A770
42896 A790
42928 A7B0
42960 A7D0
42992 A7F0
43024 A810
43056 A830
43088 A850
43120 A870
43152 A890
43184 A8B0
43216 A8D0
43248 A8F0
43280 A910
43312 A930
43344 A950
43376 A970
43408 A990
43440 A9B0
43472 A9D0
43504 A9F0
43536 AA10
43568 AA30
43600 AA50
43632 AA70
43664 AA90
43696 AAB0
43728 AAD0
43760 AAF0
43792 AB10
43824 AB30
43856 AB50
43888 AB70
43920 AB90
43952 ABB0
43984 ABD0
44016 ABF0
44048 AC10
44080 AC30
44112 AC50
44144 AC70
44176 AC90
44208 ACB0
44240 ACD0
44272 ACF0
44304 AD10
44336 AD30
44368 AD50
44400 AD70
44432 AD90

```
44464 ADB0
44496 ADD0
44528 ADF0
44560 AE10
44592 AE30
44624 AE50
44656 AE70
44688 AE90
44720 AEB0
44752 AED0
44784 AEF0
44816 AF10
44848 AF30
44880 AF50
44912 AF70
44944 AF90
44976 AFB0
45008 AFD0
45040 AFF0
45072 B010
45104 B030
45136 B050
45168 B070
45200 B090
45232 B0B0
45264 B0D0
45296 B0F0
45328 B110
45360 B130
45392 B150
45424 B170
45456 B190
45488 B1B0
45520 B1D0
45552 B1F0
45584 B210
45616 B230
45648 B250
45680 B270
45712 B290
45744 B2B0
45776 B2D0
45808 B2F0
45840 B310
45872 B330
45904 B350
45936 B370
45968 B390
46000 B3B0
46032 B3D0
```

46064 B3F0
46096 B410
46128 B430
46160 B450
46192 B470
46224 B490
46256 B4B0
46288 B4D0
46320 B4F0
46352 B510
46384 B530
46416 B550
46448 B570
46480 B590
46512 B5B0
46544 B5D0
46576 B5F0
46608 B610
46640 B630
46672 B650
46704 B670
46736 B690
46768 B6B0
46800 B6D0
46832 B6F0
46864 B710
46896 B730
46928 B750
46960 B770
46992 B790
47024 B7B0
47056 B7D0
47088 B7F0
47120 B810
47152 B830
47184 B850
47216 B870
47248 B890
47280 B8B0
47312 B8D0
47344 B8F0
47376 B910
47408 B930
47440 B950
47472 B970
47504 B990
47536 B9B0
47568 B9D0
47600 B9F0
47632 BA10

47664 BA30
47696 BA50
47728 BA70
47760 BA90
47792 BAB0
47824 BAD0
47856 BAF0
47888 BB10
47920 BB30
47952 BB50
47984 BB70
48016 BB90
48048 BBB0
48080 BBD0
48112 BBF0
48144 BC10
48176 BC30
48208 BC50
48240 BC70
48272 BC90
48304 BCB0
48336 BCD0
48368 BCF0
48400 BD10
48432 BD30
48464 BD50
48496 BD70
48528 BD90
48560 BDB0
48592 BDD0
48624 BDF0
48656 BE10
48688 BE30
48720 BE50
48752 BE70
48784 BE90
48816 BEB0
48848 BED0
48880 BEF0
48912 BF10
48944 BF30
48976 BF50
49008 BF70
49040 BF90
49072 BFB0
49104 BFD0
49136 BFF0
UNIDEN DECIMAL Atlanta Trunking Talk Group Comments MOTO HEX
49168 C010
49200 C030

```
49232 C050
49264 C070
49296 C090
49328 C0B0
49360 C0D0
49392 C0F0
49424 C110
49456 C130
49488 C150
49520 C170
49552 C190
49584 C1B0
49616 C1D0
49648 C1F0
49680 C210
49712 C230
49744 C250
49776 C270
49808 C290
49840 C2B0
49872 C2D0
49904 C2F0
49936 C310
49968 C330
50000 C350
50032 C370
50064 C390
50096 C3B0
50128 C3D0
50160 C3F0
50192 C410
50224 C430
50256 C450
50288 C470
50320 C490
50352 C4B0
50384 C4D0
50416 C4F0
50448 C510
50480 C530
50512 C550
50544 C570
50576 C590
50608 C5B0
50640 C5D0
50672 C5F0
50704 C610
50736 C630
50768 C650
50800 C670
```

```
50832 C690
50864 C6B0
50896 C6D0
50928 C6F0
50960 C710
50992 C730
51024 C750
51056 C770
51088 C790
51120 C7B0
51152 C7D0
51184 C7F0
51216 C810
51248 C830
51280 C850
51312 C870
51344 C890
51376 C8B0
51408 C8D0
51440 C8F0
51472 C910
51504 C930
51536 C950
51568 C970
51600 C990
51632 C9B0
51664 C9D0
51696 C9F0
51728 CA10
51760 CA30
51792 CA50
51824 CA70
51856 CA90
51888 CAB0
51920 CAD0
51952 CAF0
51984 CB10
52016 CB30
52048 CB50
52080 CB70
52112 CB90
52144 CBB0
52176 CBD0
52208 CBF0
52240 CC10
52272 CC30
52304 CC50
52336 CC70
52368 CC90
52400 CCB0
```

52432 CCD0
52464 CCF0
52496 CD10
52528 CD30
52560 CD50
52592 CD70
52624 CD90
52656 CDB0
52688 CDD0
52720 CDF0
52752 CE10
52784 CE30
52816 CE50
52848 CE70
52880 CE90
52912 CEB0
52944 CED0
52976 CEF0
53008 CF10
53040 CF30
53072 CF50
53104 CF70
53136 CF90
53168 CFB0
53200 CFD0
53232 CFF0
53264 D010
53296 D030
53328 D050
53360 D070
53392 D090
53424 D0B0
53456 D0D0
53488 D0F0
53520 D110
53552 D130
53584 D150
53616 D170
53648 D190
53680 D1B0
53712 D1D0
53744 D1F0
53776 D210
53808 D230
53840 D250
53872 D270
53904 D290
53936 D2B0
53968 D2D0
54000 D2F0

54032 D310
54064 D330
54096 D350
54128 D370
54160 D390
54192 D3B0
54224 D3D0
54256 D3F0
54288 D410
54320 D430
54352 D450
54384 D470
54416 D490
54448 D4B0
54480 D4D0
54512 D4F0
54544 D510
54576 D530
54608 D550
54640 D570
54672 D590
54704 D5B0
54736 D5D0
54768 D5F0
54800 D610
54832 D630
54864 D650
54896 D670
54928 D690
54960 D6B0
54992 D6D0
55024 D6F0
55056 D710
55088 D730
55120 D750
55152 D770
55184 D790
55216 D7B0
55248 D7D0
55280 D7F0
55312 D810
55344 D830
55376 D850
55408 D870
55440 D890
55472 D8B0
55504 D8D0
55536 D8F0
55568 D910
55600 D930

55632 D950
55664 D970
55696 D990
55728 D9B0
55760 D9D0
55792 D9F0
55824 DA10
55856 DA30
55888 DA50
55920 DA70
55952 DA90
55984 DAB0
56016 DAD0
56048 DAF0
56080 DB10
56112 DB30
56144 DB50
56176 DB70
56208 DB90
56240 DBB0
56272 DBD0
56304 DBF0
56336 DC10
56368 DC30
56400 DC50
56432 DC70
56464 DC90
56496 DCB0
56528 DCD0
56560 DCF0
56592 DD10
56624 DD30
56656 DD50
56688 DD70
56720 DD90
56752 DDB0
56784 DDD0
56816 DDF0
56848 DE10
56880 DE30
56912 DE50
56944 DE70
56976 DE90
57008 DEB0
57040 DED0
57072 DEF0
57104 DF10
57136 DF30
57168 DF50
57200 DF70

57232 DF90
57264 DFB0
57296 DFD0
57328 DFF0
UNIDEN DECIMAL Atlanta Trunking Talk Group Comments MOTO HEX
57360 E010
57392 E030
57424 E050
57456 E070
57488 E090
57520 E0B0
57552 E0D0
57584 E0F0
57616 E110
57648 E130
57680 E150
57712 E170
57744 E190
57776 E1B0
57808 E1D0
57840 E1F0
57872 E210
57904 E230
57936 E250
57968 E270
58000 E290
58032 E2B0
58064 E2D0
58096 E2F0
58128 E310
58160 E330
58192 E350
58224 E370
58256 E390
58288 E3B0
58320 E3D0
58352 E3F0
58384 E410
58416 E430
58448 E450
58480 E470
58512 E490
58544 E4B0
58576 E4D0
58608 E4F0
58640 E510
58672 E530
58704 E550
58736 E570
58768 E590

58800 E5B0
58832 E5D0
58864 E5F0
58896 E610
58928 E630
58960 E650
58992 E670
59024 E690
59056 E6B0
59088 E6D0
59120 E6F0
59152 E710
59184 E730
59216 E750
59248 E770
59280 E790
59312 E7B0
59344 E7D0
59376 E7F0
59408 E810
59440 E830
59472 E850
59504 E870
59536 E890
59568 E8B0
59600 E8D0
59632 E8F0
59664 E910
59696 E930
59728 E950
59760 E970
59792 E990
59824 E9B0
59856 E9D0
59888 E9F0
59920 EA10
59952 EA30
59984 EA50
60016 EA70
60048 EA90
60080 EAB0
60112 EAD0
60144 EAF0
60176 EB10
60208 EB30
60240 EB50
60272 EB70
60304 EB90
60336 EBB0
60368 EBD0

60400 EBF0
60432 EC10
60464 EC30
60496 EC50
60528 EC70
60560 EC90
60592 ECB0
60624 ECD0
60656 ECF0
60688 ED10
60720 ED30
60752 ED50
60784 ED70
60816 ED90
60848 EDB0
60880 EDD0
60912 EDF0
60944 EE10
60976 EE30
61008 EE50
61040 EE70
61072 EE90
61104 EEB0
61136 EED0
61168 EEF0
61200 EF10
61232 EF30
61264 EF50
61296 EF70
61328 EF90
61360 EFB0
61392 EFD0
61424 EFF0
61456 F010
61488 F030
61520 F050
61552 F070
61584 F090
61616 F0B0
61648 F0D0
61680 F0F0
61712 F110
61744 F130
61776 F150
61808 F170
61840 F190
61872 F1B0
61904 F1D0
61936 F1F0
61968 F210

62000 F230
62032 F250
62064 F270
62096 F290
62128 F2B0
62160 F2D0
62192 F2F0
62224 F310
62256 F330
62288 F350
62320 F370
62352 F390
62384 F3B0
62416 F3D0
62448 F3F0
62480 F410
62512 F430
62544 F450
62576 F470
62608 F490
62640 F4B0
62672 F4D0
62704 F4F0
62736 F510
62768 F530
62800 F550
62832 F570
62864 F590
62896 F5B0
62928 F5D0
62960 F5F0
62992 F610
63024 F630
63056 F650
63088 F670
63120 F690
63152 F6B0
63184 F6D0
63216 F6F0
63248 F710
63280 F730
63312 F750
63344 F770
63376 F790
63408 F7B0
63440 F7D0
63472 F7F0
63504 F810
63536 F830
63568 F850

63600 F870
63632 F890
63664 F8B0
63696 F8D0
63728 F8F0
63760 F910
63792 F930
63824 F950
63856 F970
63888 F990
63920 F9B0
63952 F9D0
63984 F9F0
64016 FA10
64048 FA30
64080 FA50
64112 FA70
64144 FA90
64176 FAB0
64208 FAD0
64240 FAF0
64272 FB10
64304 FB30
64336 FB50
64368 FB70
64400 FB90
64432 FBB0
64464 FBD0
64496 FBF0
64528 FC10
64560 FC30
64592 FC50
64624 FC70
64656 FC90
64688 FCB0
64720 FCD0
64752 FCF0
64784 FD10
64816 FD30
64848 FD50
64880 FD70
64912 FD90
64944 FDB0
64976 FDD0
65008 FDF0
65040 FE10
65072 FE30
65104 FE50
65136 FE70
65168 FE90

```
65200 FEB0
65232 FED0
```

131. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: JasonFZ@aol.com
Message-ID: <JasonFZ-0207972159440001@xyp111.acns.fsu.edu>
Source record: 192767

In article <19970629030201.XAA12920@ladder02.news.aol.com>,
themik111@aol.com (TheMik111) wrote:

> Between New York and Florida, I believe these two states are the only ones
> that have laws against scanner usage in an automobile. Can somebody please
> verify.
>
> Thank You
> TheMik111@aol.com

From Florida Statutes:

{SECTION 843.16 }
Unlawful to install radio equipment using assigned frequency of state or law enforcement officers; definitions; exceptions; penalties.--

(1) No person, firm, or corporation shall install in any motor vehicle or business establishment, except an emergency vehicle or crime watch vehicle as herein defined or a place established by municipal, county, state, or federal authority for governmental purposes, any frequency modulation radio receiving equipment so adjusted or tuned as to receive messages or signals on frequencies assigned by the Federal Communications Commission to police or law enforcement officers of any city or county of the state or to the state or any of its agencies. Provided, nothing herein shall be construed to affect any radio station licensed by the Federal Communications System or to affect any recognized newspaper or news publication engaged in covering the news on a full-time basis or any alarm system contractor certified pursuant to part II of chapter 489, operating a central monitoring system.

This has been interpreted in criminal case law (there really isn't much history of enofrcement readily accessable, but there is some) to mean a permanently affixed or "installed" scanner and NOT to a portable, handheld device.

In addition, the law reads that the device is prohibited if it is actually reciving police frequencies - NOT "capable", hence I would interpret that to mean a scanner that is not programmed with police frequencies to be completely acceptable.

It is also interesting to note that later in the section:

(3) This section shall not apply to any holder of a valid amateur radio operator or station license issued by the Federal Communications Commission or to any recognized newspaper or news publication engaged in covering the news on
a full-time basis or any alarm system contractor certified pursuant to part II of chapter 489, operating a central monitoring system.

Meaning that if you a serious about scanning in Florida on the go, then get a HAM license.

(4) Any person, firm, or corporation violating any of the provisions of this section shall be deemed guilty of a misdemeanor of the second degree, punishable as provided in s. 775.082 or s. 775.083.

I've never known anyone to serve jail time, the case law that I saw mostly had fines ranging from $40 to $100 and a few community service judgements.

132. REQ: LA Fire Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Richard Parker <rfparker@primenet.com>
Message-ID: <5pe6c0$s7e@nntp02.primenet.com>
Source record: 192768
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Can anyone give me the frequencies being used by the air tankers and fire crews at the fire scene in Azuza?

Thanks

Richard

133. it is possible to creatively program the trunktracker

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: "Victor Healey, ki4je" <ki4je@bellsouth.net>
Message-ID: <5phdceddv1@news.atl.bellsouth.net>
Source record: 192769
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: HTML body converted to readable text

This is a multi-part message in MIME format.

------=_NextPart_000_01BC871F.7BCE8800

charset="iso-8859-1"

The following post out of necessity to make the point contains mime html =
formatting. Please move on if you can't display properly as it will make =
little sense without it.
Yes it is possible to creatively program the trunktracker. This isn't of =
my orgination but has all ready been implied by a post from an ingenious =
fellow who mentioned how he locked out entire Blocks using a size code =
that uses only one fleet and a few subfleets. These use only a few spots =
in the lockout list and can cover up to 8000 ids per block.

I have gone back and started displaying the whole data map for entire =
systems on a block per block basis in my latest efforts with Excel. It =
has several advantages if you look at one of these I did even if you =
don't live in the Metro Atlanta area. You will see how the 64 k of =
memory in a Motorola system is used for a given fleet map.

Every block uses the exact same amount of memory which is 8K. In a type =
2 system every talkgroup uses at least 16 bytes. In our area these =
talkgroups seem to be pretty much every 32 bytes on odd motorla hex =
numbers. The true hex number is to four places while moto uses only the =
most important three digits for a talkgroup. Since there are TGs every =
32 bytes then it follows there are 8192 divided by 32 talk groups per =
block. That is 256. Look at this data
=20

s5
1
64
4
32
256
128
8192
s6
1
32
8
32
256

256
8192
=20
Both s5 and S6 use 32 bytes per fleet-subfleet and will each =
fleet-subfleet will fall on a unique talkgroup.

Notice the cells in light blue.
Therefore if you selected either of these sizes for a S0 block it would =
follow that the Uniden would associate any byte which may be a talkgroup =
with a special bit set as part of a fleet it is supposed to either hear =
or lock out, your choice. It will not follow the rules for processing a =
s0 block. You will have a map of fleets and subfleets not readily =
understood by someone who is looking for type 2 ids. It is your map so =
who cares if it works? As a matter of fact IMHO a type one display is =
easier to read and understand at a glance then a type two display.
By examing this chart carefully you will see other hacking possiblites.
Size
Blocks
Fleets
Subfleets
Ids
Fleets_x_Sub
Sub_x_Ids
Memory Needed
s1
1
128
4
16
512
64
8192
s2
1
16
8
64
128
512
8192
s3
1
8
8
128
64
1024
8192
s4
1

1
16
512
16
8192
8192
s5
1
64
4
32
256
128
8192
s6
1
32
8
32
256
256
8192
s7
1
32
4
64
128
256
8192
s8
1
16
4
128
64
512
8192
s9
1
8
4
256
32
1024
8192
s10
1
4
8

256
32
2048
8192
s11
1
2
16
256
32
4096
8192
=20
=20
=20
=20
=20
=20
=20
=20
s12
2
1
16
1024
16
16384
16384
s13
4
1
16
2048
16
32768
32768
s14
8
1
16
4096
16
65536
65536
=20
=20
Remember the 'hackers creed' - computers are stupid. Do the unexpected =
and you may get results the programmer never intended for you to have.
--

73 de

Victor Healey Ki4je

Please use this free worldwide ICQ pager to reply ;>}

http://wwp.mirabilis.com/1341701

From: tom jones

To: trunkcom@grove.net

Date: Thursday, July 03, 1997 5:17 AM

Subject: Re: [TRUNKCOM] Is there a fatal flaw in the Trunktracker? was = TALK GROUP ID

>Victor, are you saying, or at least implying that if one of these = nibbles

>denoted a private call or telephone interconnect, which Uniden tell us = we

>can't access, that by creatively programming the fleet information, we = can

>monitor these classes of calls? Whaaaa? Did I die and go to heaven? = :-)

>

>/\/\/\/\/\/\/\

>\/\/\/\/\/\/\/\/-TJ

>

>>Is there a fatal flaw in the Trunktracker?

>>

>>Hardly!

>>First 99.999 % of the comms here in metro Atlanta never have a nibble = bit set!

>>

>>If it was and you were in search mode you would receive the comm. = anyway.

>>If you were scanning a memorized list of favorites and you notice that

>>something is missing, tap the search key and you will hear the missing

>>comm. if it is there. You then can tap enter and it is entered into a = scan

>>list for memorized scanning. Then there is the trick of giving the

>>Trunktracker incorrect fleet size information, which forces it to =
group

>>all comms in a block of memory. This would include anything with a =
nibble

>>bit set. Once you understand it, the Trunktracker is quite flexible =
and

>>can go far beyond the rules set by a Motorola system administrator. =
Who is

>>going to bother you because you programmed the Trunktracker in an

>>unexpected way and to your delight got results they never intended for =
you

>>to get

>>73 de

>>Victor Healey Ki4je

>

>--

> ____

>|* *|

>| tjones@transport.com tom_jones@pmug.org |

>| |

>| You can't hear it, but the universe |

>| is laughing at you behind your back... |

>| |

>| |

>|* *|

>|____|

> For PGP public key finger my Plan at:tjones@transport.com.

> ____

>

>

>

>----

>This is the trunkcom mailing list. Trunkcom is devoted to monitoring

>trunked communications.

>To post to the list, send an email to : trunkcom@grove.net

>To unsubscribe the list, send an email to: majordomo@grove.net

>with only "unsubscribe trunkcom" in the BODY of the email.

>----

>

------=_NextPart_000_01BC871F.7BCE8800

charset="iso-8859-1"

The following post out of =
necessity to=20
make the point contains mime html formatting. Please move on if you =
can't=20
display properly as it will make little sense without =
it.

Yes it is possible to =
creatively program=20
the trunktracker. This isn't of my orgination but has all ready been =
implied by=20
a post from an ingenious fellow who mentioned how he locked out entire =
Blocks=20
using a size code that uses only one fleet and a few subfleets. These =
use only a=20
few spots in the lockout list and can cover up to 8000 ids per =
block.

I have gone back and started displaying the whole data map for entire =
systems on=20
a block per block basis in my latest efforts with Excel. It has several=20
advantages if you look at one of these I did even if you don't live in =
the Metro=20
Atlanta area. You will see how the 64 k of memory in a Motorola system =
is used=20
for a given fleet map.

Every block uses the exact same amount of memory which is 8K. In a type =
2 system=20
every talkgroup uses at least 16 bytes. In our area these talkgroups =
seem to be=20
pretty much every 32 bytes on odd motorla hex numbers. The true hex =
number is to=20
four places while moto uses only the most important three digits for a=20
talkgroup. Since there are TGs every 32 bytes then it follows there are =
8192=20
divided by 32 talk groups per block. That is 256. Look at this data

s5

=20

1

=20

64

=20

4

=20

32

=20

256

=20

128

=20

8192

=20

s6

=20

1

=20

32

=20

8

=20

32

=20

256

=20

256

=20

8192

=20

=20

Both s5 and S6 use 32 bytes per fleet-subfleet and will each =
fleet-subfleet=20
will fall on a unique talkgroup.

Notice the cells in light blue.

Therefore if you selected either of these sizes for a S0 block it =
would=20
follow that the Uniden would associate any byte which may be a talkgroup =
with a=20
special bit set as part of a fleet it is supposed to either hear or lock =
out,=20
your choice. It will not follow the rules for processing a s0 block. You =
will=20
have a map of fleets and subfleets not readily understood by someone who =
is=20
looking for type 2 ids. It is your map so who cares if it works? As a =
matter of=20
fact IMHO a type one display is easier to read and understand at a =
glance then a=20
type two display.

By examing this chart carefully you will see other hacking =
possiblites.

Size

=20

Blocks

=20

Fleets

=20

Subfleets

=20

Ids

=20

Fleets_x_Sub

=20

Sub_x_Ids

=20

```
Memory Needed
=20
s1
=20
1
=20
128
=20
4
=20
16
=20
512
=20
64
=20
8192
=20
s2
=20
1
=20
16
=20
8
=20
64
=20
128
=20
512
```

=20

8192

=20

s3

=20

1

=20

8

=20

8

=20

128

=20

64

=20

1024

=20

8192

=20

s4

=20

1

=20

1

=20

16

=20

512

=20

16

=20

8192

=20

8192

=20

s5

=20

1

=20

64

=20

4

=20

32

=20

256

=20

128

=20

8192

=20

s6

=20

1

=20

32

=20

8

=20

32

=20

256

=20

256

=20

8192

=20

s7

=20

1

=20

32

=20

4

=20

64

=20

128

=20

256

=20

8192

=20

s8

=20

1

=20

16

=20

4

=20

128

=20

64

=20

512

=20

8192

=20

s9

=20

1

=20

8

=20

4

=20

256

=20

32

=20

1024

=20

8192

=20

s10

=20

1

=20

4

=20

8

=20

256

=20

32

=20

2048

=20

8192

=20

s11

=20

1

=20

2

=20

16

=20

256

=20

32

=20

4096

=20

8192

=20

=20

=20

=20

=20

=20

=20

=20

=20

=20

=20

```
s12
=20
2
=20
1
=20
16
=20
1024
=20
16
=20
16384
=20
16384
=20
s13
=20
4
=20
1
=20
16
=20
2048
=20
16
=20
32768
=20
32768
```

=20

s14

=20

8

=20

1

=20

16

=20

4096

=20

16

=20

65536

=20

65536

=20

=20

Remember the 'hackers creed' - computers are=20
stupid. Do the unexpected and you may get results the =
programmer=20
never intended for you to have.

--

73 de

Victor Healey =
Ki4je

Please use this free worldwide ICQ pager to reply ;>}

http://wwp.mirabilis.com/134170=
1

From: tom jones <tjones@transport.com>

To: trunkcom@grove.net

Date: Thursday, July 03, 1997 5:17 AM

Subject: Re: [TRUNKCOM] Is there a fatal flaw in the Trunktracker? was =
TALK=20
GROUP ID

>Victor, are you saying, or at least implying that if one =
of=20
these nibbles

>denoted a private call or telephone interconnect, which Uniden tell =
us=20
we

>can't access, that by creatively programming the fleet information, =
we=20
can

>monitor these classes of calls? Whaaaa? Did I die and go =
to=20
heaven? :-)

>

>/\/\/\/\/\/\/\/\

>\/\/\/\/\/\/\/\/-TJ

>

>>Is there a fatal flaw in the Trunktracker?

>>

>>Hardly!

>>First 99.999 % of the comms here in metro Atlanta never have a =
nibble=20
bit set!

>>

>>If it was and you were in search mode you would receive the =
comm.=20
anyway.

>>If you were scanning a memorized list of favorites and you =
notice=20
that

>>something is missing, tap the search key and you will hear the=20
missing

>>comm. if it is there. You then can tap enter and it is entered =
into a=20
scan

>>list for memorized scanning. Then there is the trick of giving =
the

>>Trunktracker incorrect fleet size information, which forces it =
to=20
group

>>all comms in a block of memory. This would include anything with =
a=20
nibble

>>bit set. Once you understand it, the Trunktracker is quite =
flexible=20
and

>>can go far beyond the rules set by a Motorola system =
administrator. Who=20
is

>>going to bother you because you programmed the Trunktracker in =
an

>>unexpected way and to your delight got results they never =
intended for=20
you

>>to get

>>73 de

>>Victor Healey Ki4je

>

>--

> =

>|* &=
nbsp; &n=
bsp; &nb=
sp; &nbs=
p; =
; =20
*|

>| tjones@transport.com =
&=
nbsp; =20
tom_jones@pmug.org &nbs=
p; =20
|

>| &n=
bsp; &nb=
sp; &nbs=
p; =
; =

=20
|

>| You can't hear it, but the=20
universe =
; =
=20
|

>| &n=
bsp; is=20
laughing at you behind your=20
back... =
=20
|

>| &n=
bsp; &nb=
sp; &nbs=
p; =
; =
=20
|

>| &n=
bsp; &nb=
sp; &nbs=
p; =
; =
=20
|

>|* &=
nbsp; &n=
bsp; &nb=
sp; &nbs=
p; =
; =20
*|

>|_____|

> For PGP public key finger my Plan at:tjones@transport.com.

> =20

>

>

>

>----

>This is the trunkcom mailing list. Trunkcom is devoted to =
monitoring

>trunked communications.

>To post to the list, send an email to : trunkcom@grove.net

>To unsubscribe the list, send an email to: majordomo@grove.net

>with only "unsubscribe trunkcom" in the BODY of the =
email.

>----

>

------=_NextPart_000_01BC871F.7BCE8800--

134. it is possible to creatively program the trunktracker

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: "Victor Healey, ki4je" <ki4je@bellsouth.net>
Message-ID: <5phdcldec1@news.atl.bellsouth.net>
Source record: 192770
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: HTML body converted to readable text

This is a multi-part message in MIME format.

------=_NextPart_000_01BC871F.7BCE8800

charset="iso-8859-1"

The following post out of necessity to make the point contains mime html =
formatting. Please move on if you can't display properly as it will make =
little sense without it.
Yes it is possible to creatively program the trunktracker. This isn't of =
my orgination but has all ready been implied by a post from an ingenious =
fellow who mentioned how he locked out entire Blocks using a size code =
that uses only one fleet and a few subfleets. These use only a few spots =
in the lockout list and can cover up to 8000 ids per block.

I have gone back and started displaying the whole data map for entire =
systems on a block per block basis in my latest efforts with Excel. It =
has several advantages if you look at one of these I did even if you =
don't live in the Metro Atlanta area. You will see how the 64 k of =
memory in a Motorola system is used for a given fleet map.

Every block uses the exact same amount of memory which is 8K. In a type =
2 system every talkgroup uses at least 16 bytes. In our area these =
talkgroups seem to be pretty much every 32 bytes on odd motorla hex =
numbers. The true hex number is to four places while moto uses only the =
most important three digits for a talkgroup. Since there are TGs every =
32 bytes then it follows there are 8192 divided by 32 talk groups per =
block. That is 256. Look at this data
=20

s5
1
64
4
32
256
128
8192
s6
1
32
8
32
256

256
8192
=20
Both s5 and S6 use 32 bytes per fleet-subfleet and will each =
fleet-subfleet will fall on a unique talkgroup.

Notice the cells in light blue.
Therefore if you selected either of these sizes for a S0 block it would =
follow that the Uniden would associate any byte which may be a talkgroup =
with a special bit set as part of a fleet it is supposed to either hear =
or lock out, your choice. It will not follow the rules for processing a =
s0 block. You will have a map of fleets and subfleets not readily =
understood by someone who is looking for type 2 ids. It is your map so =
who cares if it works? As a matter of fact IMHO a type one display is =
easier to read and understand at a glance then a type two display.
By examing this chart carefully you will see other hacking possiblites.
Size
Blocks
Fleets
Subfleets
Ids
Fleets_x_Sub
Sub_x_Ids
Memory Needed
s1
1
128
4
16
512
64
8192
s2
1
16
8
64
128
512
8192
s3
1
8
8
128
64
1024
8192
s4
1

1
16
512
16
8192
8192
s5
1
64
4
32
256
128
8192
s6
1
32
8
32
256
256
8192
s7
1
32
4
64
128
256
8192
s8
1
16
4
128
64
512
8192
s9
1
8
4
256
32
1024
8192
s10
1
4
8

256
32
2048
8192
s11
1
2
16
256
32
4096
8192
=20
=20
=20
=20
=20
=20
=20
=20
s12
2
1
16
1024
16
16384
16384
s13
4
1
16
2048
16
32768
32768
s14
8
1
16
4096
16
65536
65536
=20
=20
Remember the 'hackers creed' - computers are stupid. Do the unexpected =
and you may get results the programmer never intended for you to have.
--

73 de

Victor Healey Ki4je

Please use this free worldwide ICQ pager to reply ;>}

http://wwp.mirabilis.com/1341701

From: tom jones

To: trunkcom@grove.net

Date: Thursday, July 03, 1997 5:17 AM

Subject: Re: [TRUNKCOM] Is there a fatal flaw in the Trunktracker? was = TALK GROUP ID

>Victor, are you saying, or at least implying that if one of these = nibbles

>denoted a private call or telephone interconnect, which Uniden tell us = we

>can't access, that by creatively programming the fleet information, we = can

>monitor these classes of calls? Whaaaa? Did I die and go to heaven? = :-)

>

>/\/\/\/\/\/\/\/\

>\/\/\/\/\/\/\/\/-TJ

>

>>Is there a fatal flaw in the Trunktracker?

>>

>>Hardly!

>>First 99.999 % of the comms here in metro Atlanta never have a nibble = bit set!

>>

>>If it was and you were in search mode you would receive the comm. = anyway.

>>If you were scanning a memorized list of favorites and you notice that

>>something is missing, tap the search key and you will hear the missing

>>comm. if it is there. You then can tap enter and it is entered into a = scan

>>list for memorized scanning. Then there is the trick of giving the

>>Trunktracker incorrect fleet size information, which forces it to =
group

>>all comms in a block of memory. This would include anything with a =
nibble

>>bit set. Once you understand it, the Trunktracker is quite flexible =
and

>>can go far beyond the rules set by a Motorola system administrator. =
Who is

>>going to bother you because you programmed the Trunktracker in an

>>unexpected way and to your delight got results they never intended for =
you

>>to get

>>73 de

>>Victor Healey Ki4je

>

>--

> ____

>|* *|

>| tjones@transport.com tom_jones@pmug.org |

>| |

>| You can't hear it, but the universe |

>| is laughing at you behind your back... |

>| |

>| |

>|* *|

>|____|

> For PGP public key finger my Plan at:tjones@transport.com.

> ____

>

>

>

>----

>This is the trunkcom mailing list. Trunkcom is devoted to monitoring

>trunked communications.

>To post to the list, send an email to : trunkcom@grove.net

>To unsubscribe the list, send an email to: majordomo@grove.net

>with only "unsubscribe trunkcom" in the BODY of the email.

>----

>

------=_NextPart_000_01BC871F.7BCE8800

charset="iso-8859-1"

The following post out of =
necessity to=20
make the point contains mime html formatting. Please move on if you =
can't=20
display properly as it will make little sense without =
it.

Yes it is possible to =
creatively program=20
the trunktracker. This isn't of my orgination but has all ready been =
implied by=20
a post from an ingenious fellow who mentioned how he locked out entire =
Blocks=20
using a size code that uses only one fleet and a few subfleets. These =
use only a=20
few spots in the lockout list and can cover up to 8000 ids per =
block.

I have gone back and started displaying the whole data map for entire =
systems on=20
a block per block basis in my latest efforts with Excel. It has several=20
advantages if you look at one of these I did even if you don't live in =
the Metro=20
Atlanta area. You will see how the 64 k of memory in a Motorola system =
is used=20
for a given fleet map.

Every block uses the exact same amount of memory which is 8K. In a type =
2 system=20
every talkgroup uses at least 16 bytes. In our area these talkgroups =
seem to be=20
pretty much every 32 bytes on odd motorla hex numbers. The true hex =
number is to=20
four places while moto uses only the most important three digits for a=20
talkgroup. Since there are TGs every 32 bytes then it follows there are =
8192=20
divided by 32 talk groups per block. That is 256. Look at this data

s5

=20

1

=20

64

=20

4

=20

32

=20

256

=20

128

=20

8192

=20

s6

=20

1

=20

32

=20

8

=20

32

=20

256

=20

256

=20

8192

=20

=20

Both s5 and S6 use 32 bytes per fleet-subfleet and will each =
fleet-subfleet=20
will fall on a unique talkgroup.

Notice the cells in light blue.

Therefore if you selected either of these sizes for a S0 block it =
would=20
follow that the Uniden would associate any byte which may be a talkgroup =
with a=20
special bit set as part of a fleet it is supposed to either hear or lock =
out,=20
your choice. It will not follow the rules for processing a s0 block. You =
will=20
have a map of fleets and subfleets not readily understood by someone who =
is=20
looking for type 2 ids. It is your map so who cares if it works? As a =
matter of=20
fact IMHO a type one display is easier to read and understand at a =
glance then a=20
type two display.

By examing this chart carefully you will see other hacking =
possiblites.

Size

=20

Blocks

=20

Fleets

=20

Subfleets

=20

Ids

=20

Fleets_x_Sub

=20

Sub_x_Ids

=20

Memory Needed

=20

s1

=20

1

=20

128

=20

4

=20

16

=20

512

=20

64

=20

8192

=20

s2

=20

1

=20

16

=20

8

=20

64

=20

128

=20

512

=20

8192

=20

s3

=20

1

=20

8

=20

8

=20

128

=20

64

=20

1024

=20

8192

=20

s4

=20

1

=20

1

=20

16

=20

512

=20

16

=20

8192

=20

8192

=20

s5

=20

1

=20

64

=20

4

=20

32

=20

256

=20

128

=20

8192

=20

s6

=20

1

=20

32

=20

8

=20

32

=20

256

=20

256

=20

8192

=20

s7

=20

1

=20

32

=20

4

=20

64

=20

128

=20

256

=20

8192

=20

s8

=20

1

=20

16

=20

4

=20

128

=20

64

=20

512

=20

8192

=20

s9

=20

1

=20

8

=20

4

=20

256

=20

32

=20

1024

=20

8192

=20

s10

=20

1

=20

4

=20

8

=20

256

=20

32

=20

2048

=20

8192

=20

s11

=20

1

=20

2

=20

16

=20

256

=20

32

=20

4096

=20

8192

=20

=20

=20

=20

=20

=20

=20

=20

=20

=20

=20

```
s12
=20
2
=20
1
=20
16
=20
1024
=20
16
=20
16384
=20
16384
=20
s13
=20
4
=20
1
=20
16
=20
2048
=20
16
=20
32768
=20
32768
```

=20

s14

=20

8

=20

1

=20

16

=20

4096

=20

16

=20

65536

=20

65536

=20

=20

Remember the 'hackers creed' - computers are=20
stupid. Do the unexpected and you may get results the =
programmer=20
never intended for you to have.

--

73 de

Victor Healey =
Ki4je

Please use this free worldwide ICQ pager to reply ;>}

http://wwp.mirabilis.com/134170=
1

From: tom jones <tjones@transport.com>

To: trunkcom@grove.net

Date: Thursday, July 03, 1997 5:17 AM

Subject: Re: [TRUNKCOM] Is there a fatal flaw in the Trunktracker? was =
TALK=20
GROUP ID

>Victor, are you saying, or at least implying that if one =
of=20
these nibbles

>denoted a private call or telephone interconnect, which Uniden tell =
us=20
we

>can't access, that by creatively programming the fleet information, =
we=20
can

>monitor these classes of calls? Whaaaa? Did I die and go =
to=20
heaven? :-)

>

>/\/\/\/\/\/\/\/\

>\/\/\/\/\/\/\/\/-TJ

>

>>Is there a fatal flaw in the Trunktracker?

>>

>>Hardly!

>>First 99.999 % of the comms here in metro Atlanta never have a =
nibble=20
bit set!

>>

>>If it was and you were in search mode you would receive the =
comm.=20
anyway.

>>If you were scanning a memorized list of favorites and you =
notice=20
that

>>something is missing, tap the search key and you will hear the=20
missing

>>comm. if it is there. You then can tap enter and it is entered =
into a=20
scan

>>list for memorized scanning. Then there is the trick of giving =
the

>>Trunktracker incorrect fleet size information, which forces it =
to=20
group

>>all comms in a block of memory. This would include anything with =
a=20
nibble

>>bit set. Once you understand it, the Trunktracker is quite =
flexible=20
and

>>can go far beyond the rules set by a Motorola system =
administrator. Who=20
is

>>going to bother you because you programmed the Trunktracker in =
an

>>unexpected way and to your delight got results they never =
intended for=20
you

>>to get

>>73 de

>>Victor Healey Ki4je

>

>--

> =

>|* &=
nbsp; &n=
bsp; &nb=
sp; &nbs=
p; =
; =20
*|

>| tjones@transport.com =
&=
nbsp; =20
tom_jones@pmug.org &nbs=
p; =20
|

>| &n=
bsp; &nb=
sp; &nbs=
p; =
; =

=20
|

>| You can't hear it, but the=20
universe =
; =
=20
|

>| &n=
bsp; is=20
laughing at you behind your=20
back... =
=20
|

>| &n=
bsp; &nb=
sp; &nbs=
p; =
; =
=20
|

>| &n=
bsp; &nb=
sp; &nbs=
p; =
; =
=20
|

>|* &=
nbsp; &n=
bsp; &nb=
sp; &nbs=
p; =
; =20
*|

>|_____|

> For PGP public key finger my Plan at:tjones@transport.com.

> =20

>

>

>

>----

>This is the trunkcom mailing list. Trunkcom is devoted to =
monitoring

>trunked communications.

>To post to the list, send an email to : trunkcom@grove.net

>To unsubscribe the list, send an email to: majordomo@grove.net

>with only "unsubscribe trunkcom" in the BODY of the =
email.

>----

>

------=_NextPart_000_01BC871F.7BCE8800--

135. it is possible to creatively program the trunktracker

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: "Victor Healey, ki4je" <ki4je@bellsouth.net>
Message-ID: <5phd83$db0$1@news.atl.bellsouth.net>
Source record: 192771
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: HTML body converted to readable text

This is a multi-part message in MIME format.

------=_NextPart_000_01BC871F.7BCE8800

charset="iso-8859-1"

The following post out of necessity to make the point contains mime html =
formatting. Please move on if you can't display properly as it will make =
little sense without it.
Yes it is possible to creatively program the trunktracker. This isn't of =
my orgination but has all ready been implied by a post from an ingenious =
fellow who mentioned how he locked out entire Blocks using a size code =
that uses only one fleet and a few subfleets. These use only a few spots =
in the lockout list and can cover up to 8000 ids per block.

I have gone back and started displaying the whole data map for entire =
systems on a block per block basis in my latest efforts with Excel. It =
has several advantages if you look at one of these I did even if you =
don't live in the Metro Atlanta area. You will see how the 64 k of =
memory in a Motorola system is used for a given fleet map.

Every block uses the exact same amount of memory which is 8K. In a type =
2 system every talkgroup uses at least 16 bytes. In our area these =
talkgroups seem to be pretty much every 32 bytes on odd motorla hex =
numbers. The true hex number is to four places while moto uses only the =
most important three digits for a talkgroup. Since there are TGs every =
32 bytes then it follows there are 8192 divided by 32 talk groups per =
block. That is 256. Look at this data
=20

s5
1
64
4
32
256
128
8192
s6
1
32
8
32
256

256
8192
=20
Both s5 and S6 use 32 bytes per fleet-subfleet and will each =
fleet-subfleet will fall on a unique talkgroup.

Notice the cells in light blue.
Therefore if you selected either of these sizes for a S0 block it would =
follow that the Uniden would associate any byte which may be a talkgroup =
with a special bit set as part of a fleet it is supposed to either hear =
or lock out, your choice. It will not follow the rules for processing a =
s0 block. You will have a map of fleets and subfleets not readily =
understood by someone who is looking for type 2 ids. It is your map so =
who cares if it works? As a matter of fact IMHO a type one display is =
easier to read and understand at a glance then a type two display.
By examing this chart carefully you will see other hacking possiblites.
Size
Blocks
Fleets
Subfleets
Ids
Fleets_x_Sub
Sub_x_Ids
Memory Needed
s1
1
128
4
16
512
64
8192
s2
1
16
8
64
128
512
8192
s3
1
8
8
128
64
1024
8192
s4
1

1
16
512
16
8192
8192
s5
1
64
4
32
256
128
8192
s6
1
32
8
32
256
256
8192
s7
1
32
4
64
128
256
8192
s8
1
16
4
128
64
512
8192
s9
1
8
4
256
32
1024
8192
s10
1
4
8

256
32
2048
8192
s11
1
2
16
256
32
4096
8192
=20
=20
=20
=20
=20
=20
=20
=20
s12
2
1
16
1024
16
16384
16384
s13
4
1
16
2048
16
32768
32768
s14
8
1
16
4096
16
65536
65536
=20
=20
Remember the 'hackers creed' - computers are stupid. Do the unexpected =
and you may get results the programmer never intended for you to have.
--

73 de

Victor Healey Ki4je

Please use this free worldwide ICQ pager to reply ;>}

http://wwp.mirabilis.com/1341701

From: tom jones

To: trunkcom@grove.net

Date: Thursday, July 03, 1997 5:17 AM

Subject: Re: [TRUNKCOM] Is there a fatal flaw in the Trunktracker? was = TALK GROUP ID

>Victor, are you saying, or at least implying that if one of these = nibbles

>denoted a private call or telephone interconnect, which Uniden tell us = we

>can't access, that by creatively programming the fleet information, we = can

>monitor these classes of calls? Whaaaa? Did I die and go to heaven? = :-)

>

>/\/\/\/\/\/\/\

>\/\/\/\/\/\/\/-TJ

>

>>Is there a fatal flaw in the Trunktracker?

>>

>>Hardly!

>>First 99.999 % of the comms here in metro Atlanta never have a nibble = bit set!

>>

>>If it was and you were in search mode you would receive the comm. = anyway.

>>If you were scanning a memorized list of favorites and you notice that

>>something is missing, tap the search key and you will hear the missing

>>comm. if it is there. You then can tap enter and it is entered into a = scan

>>list for memorized scanning. Then there is the trick of giving the

>>Trunktracker incorrect fleet size information, which forces it to =
group

>>all comms in a block of memory. This would include anything with a =
nibble

>>bit set. Once you understand it, the Trunktracker is quite flexible =
and

>>can go far beyond the rules set by a Motorola system administrator. =
Who is

>>going to bother you because you programmed the Trunktracker in an

>>unexpected way and to your delight got results they never intended for =
you

>>to get

>>73 de

>>Victor Healey Ki4je

>

>--

> ____

>|* *|

>| tjones@transport.com tom_jones@pmug.org |

>| |

>| You can't hear it, but the universe |

>| is laughing at you behind your back... |

>| |

>| |

>|* *|

>|____|

> For PGP public key finger my Plan at:tjones@transport.com.

> ____

>

>

>

>----

>This is the trunkcom mailing list. Trunkcom is devoted to monitoring

>trunked communications.

>To post to the list, send an email to : trunkcom@grove.net

>To unsubscribe the list, send an email to: majordomo@grove.net

>with only "unsubscribe trunkcom" in the BODY of the email.

>----

>

------=_NextPart_000_01BC871F.7BCE8800

charset="iso-8859-1"

The following post out of =
necessity to=20
make the point contains mime html formatting. Please move on if you =
can't=20
display properly as it will make little sense without =
it.

Yes it is possible to =
creatively program=20
the trunktracker. This isn't of my orgination but has all ready been =
implied by=20
a post from an ingenious fellow who mentioned how he locked out entire =
Blocks=20
using a size code that uses only one fleet and a few subfleets. These =
use only a=20
few spots in the lockout list and can cover up to 8000 ids per =
block.

I have gone back and started displaying the whole data map for entire =
systems on=20
a block per block basis in my latest efforts with Excel. It has several=20
advantages if you look at one of these I did even if you don't live in =
the Metro=20
Atlanta area. You will see how the 64 k of memory in a Motorola system =
is used=20
for a given fleet map.

Every block uses the exact same amount of memory which is 8K. In a type =
2 system=20
every talkgroup uses at least 16 bytes. In our area these talkgroups =
seem to be=20
pretty much every 32 bytes on odd motorla hex numbers. The true hex =
number is to=20
four places while moto uses only the most important three digits for a=20
talkgroup. Since there are TGs every 32 bytes then it follows there are =
8192=20
divided by 32 talk groups per block. That is 256. Look at this data

```
s5
=20
1
=20
64
=20
4
=20
32
=20
256
=20
128
=20
8192
=20
s6
=20
1
=20
32
=20
8
=20
32
=20
256
=20
256
=20
8192
```

=20

=20

Both s5 and S6 use 32 bytes per fleet-subfleet and will each =
fleet-subfleet=20
will fall on a unique talkgroup.

Notice the cells in light blue.

Therefore if you selected either of these sizes for a S0 block it =
would=20
follow that the Uniden would associate any byte which may be a talkgroup =
with a=20
special bit set as part of a fleet it is supposed to either hear or lock =
out,=20
your choice. It will not follow the rules for processing a s0 block. You =
will=20
have a map of fleets and subfleets not readily understood by someone who =
is=20
looking for type 2 ids. It is your map so who cares if it works? As a =
matter of=20
fact IMHO a type one display is easier to read and understand at a =
glance then a=20
type two display.

By examing this chart carefully you will see other hacking =
possiblites.

Size

=20

Blocks

=20

Fleets

=20

Subfleets

=20

Ids

=20

Fleets_x_Sub

=20

Sub_x_Ids

=20

```
Memory Needed
=20
s1
=20
1
=20
128
=20
4
=20
16
=20
512
=20
64
=20
8192
=20
s2
=20
1
=20
16
=20
8
=20
64
=20
128
=20
512
```

=20

8192

=20

s3

=20

1

=20

8

=20

8

=20

128

=20

64

=20

1024

=20

8192

=20

s4

=20

1

=20

1

=20

16

=20

512

=20

16

=20

8192

=20

8192

=20

s5

=20

1

=20

64

=20

4

=20

32

=20

256

=20

128

=20

8192

=20

s6

=20

1

=20

32

=20

8

=20

32

=20

256

=20

256

=20

8192

=20

s7

=20

1

=20

32

=20

4

=20

64

=20

128

=20

256

=20

8192

=20

s8

=20

1

=20

16

=20

4

=20

128

=20

64

=20

512

=20

8192

=20

s9

=20

1

=20

8

=20

4

=20

256

=20

32

=20

1024

=20

8192

=20

s10

=20

1

=20

4

=20

8

=20

256

=20

32

=20

2048

=20

8192

=20

s11

=20

1

=20

2

=20

16

=20

256

=20

32

=20

4096

=20

8192

=20

=20

=20

=20

=20

=20

=20

=20

=20

=20

=20

```
s12
=20
2
=20
1
=20
16
=20
1024
=20
16
=20
16384
=20
16384
=20
s13
=20
4
=20
1
=20
16
=20
2048
=20
16
=20
32768
=20
32768
```

=20

s14

=20

8

=20

1

=20

16

=20

4096

=20

16

=20

65536

=20

65536

=20

=20

Remember the 'hackers creed' - computers are=20
stupid. Do the unexpected and you may get results the =
programmer=20
never intended for you to have.

--

73 de

Victor Healey =
Ki4je

Please use this free worldwide ICQ pager to reply ;>}

http://wwp.mirabilis.com/134170=
1

From: tom jones <tjones@transport.com>

To: trunkcom@grove.net

Date: Thursday, July 03, 1997 5:17 AM

Subject: Re: [TRUNKCOM] Is there a fatal flaw in the Trunktracker? was =
TALK=20
GROUP ID

>Victor, are you saying, or at least implying that if one =
of=20
these nibbles

>denoted a private call or telephone interconnect, which Uniden tell =
us=20
we

>can't access, that by creatively programming the fleet information, =
we=20
can

>monitor these classes of calls? Whaaaa? Did I die and go =
to=20
heaven? :-)

>

>/\/\/\/\/\/\/\/\

>\/\/\/\/\/\/\/\/-TJ

>

>>Is there a fatal flaw in the Trunktracker?

>>

>>Hardly!

>>First 99.999 % of the comms here in metro Atlanta never have a =
nibble=20
bit set!

>>

>>If it was and you were in search mode you would receive the =
comm.=20
anyway.

>>If you were scanning a memorized list of favorites and you =
notice=20
that

>>something is missing, tap the search key and you will hear the=20
missing

>>comm. if it is there. You then can tap enter and it is entered =
into a=20
scan

>>list for memorized scanning. Then there is the trick of giving =
the

>>Trunktracker incorrect fleet size information, which forces it =
to=20
group

>>all comms in a block of memory. This would include anything with =
a=20
nibble

>>bit set. Once you understand it, the Trunktracker is quite =
flexible=20
and

>>can go far beyond the rules set by a Motorola system =
administrator. Who=20
is

>>going to bother you because you programmed the Trunktracker in =
an

>>unexpected way and to your delight got results they never =
intended for=20
you

>>to get

>>73 de

>>Victor Healey Ki4je

>

>--

> =

>|* &=
nbsp; &n=
bsp; &nb=
sp; &nbs=
p; =
; =20
*|

>| tjones@transport.com =
&=
nbsp; =20
tom_jones@pmug.org &nbs=
p; =20
|

>| &n=
bsp; &nb=
sp; &nbs=
p; =
; =

=20
|

>| You can't hear it, but the=20
universe =
; =
=20
|

>| &n=
bsp; is=20
laughing at you behind your=20
back... =
=20
|

>| &n=
bsp; &nb=
sp; &nbs=
p; =
; =
=20
|

>| &n=
bsp; &nb=
sp; &nbs=
p; =
; =
=20
|

>|* &=
nbsp; &n=
bsp; &nb=
sp; &nbs=
p; =
; =20
*|

>|_____|

> For PGP public key finger my Plan at:tjones@transport.com.

> =20

>

>

>

>----

>This is the trunkcom mailing list. Trunkcom is devoted to =
monitoring

>trunked communications.

>To post to the list, send an email to : trunkcom@grove.net

>To unsubscribe the list, send an email to: majordomo@grove.net

>with only "unsubscribe trunkcom" in the BODY of the =
email.

>----

>

------=_NextPart_000_01BC871F.7BCE8800--

136. it is possible to creatively program the trunktracker

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: "Victor Healey, ki4je" <ki4je@bellsouth.net>
Message-ID: <5phdcldcu1@news.atl.bellsouth.net>
Source record: 192772
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: HTML body converted to readable text

This is a multi-part message in MIME format.

------=_NextPart_000_01BC871F.7BCE8800

charset="iso-8859-1"

The following post out of necessity to make the point contains mime html =
formatting. Please move on if you can't display properly as it will make =
little sense without it.
Yes it is possible to creatively program the trunktracker. This isn't of =
my orgination but has all ready been implied by a post from an ingenious =
fellow who mentioned how he locked out entire Blocks using a size code =
that uses only one fleet and a few subfleets. These use only a few spots =
in the lockout list and can cover up to 8000 ids per block.

I have gone back and started displaying the whole data map for entire =
systems on a block per block basis in my latest efforts with Excel. It =
has several advantages if you look at one of these I did even if you =
don't live in the Metro Atlanta area. You will see how the 64 k of =
memory in a Motorola system is used for a given fleet map.

Every block uses the exact same amount of memory which is 8K. In a type =
2 system every talkgroup uses at least 16 bytes. In our area these =
talkgroups seem to be pretty much every 32 bytes on odd motorla hex =
numbers. The true hex number is to four places while moto uses only the =
most important three digits for a talkgroup. Since there are TGs every =
32 bytes then it follows there are 8192 divided by 32 talk groups per =
block. That is 256. Look at this data
=20

s5
1
64
4
32
256
128
8192
s6
1
32
8
32
256

256
8192
=20
Both s5 and S6 use 32 bytes per fleet-subfleet and will each =
fleet-subfleet will fall on a unique talkgroup.

Notice the cells in light blue.
Therefore if you selected either of these sizes for a S0 block it would =
follow that the Uniden would associate any byte which may be a talkgroup =
with a special bit set as part of a fleet it is supposed to either hear =
or lock out, your choice. It will not follow the rules for processing a =
s0 block. You will have a map of fleets and subfleets not readily =
understood by someone who is looking for type 2 ids. It is your map so =
who cares if it works? As a matter of fact IMHO a type one display is =
easier to read and understand at a glance then a type two display.
By examing this chart carefully you will see other hacking possiblites.
Size
Blocks
Fleets
Subfleets
Ids
Fleets_x_Sub
Sub_x_Ids
Memory Needed
s1
1
128
4
16
512
64
8192
s2
1
16
8
64
128
512
8192
s3
1
8
8
128
64
1024
8192
s4
1

1
16
512
16
8192
8192
s5
1
64
4
32
256
128
8192
s6
1
32
8
32
256
256
8192
s7
1
32
4
64
128
256
8192
s8
1
16
4
128
64
512
8192
s9
1
8
4
256
32
1024
8192
s10
1
4
8

256
32
2048
8192
s11
1
2
16
256
32
4096
8192
=20
=20
=20
=20
=20
=20
=20
=20
s12
2
1
16
1024
16
16384
16384
s13
4
1
16
2048
16
32768
32768
s14
8
1
16
4096
16
65536
65536
=20
=20
Remember the 'hackers creed' - computers are stupid. Do the unexpected =
and you may get results the programmer never intended for you to have.
--

73 de

Victor Healey Ki4je

Please use this free worldwide ICQ pager to reply ;>}

http://wwp.mirabilis.com/1341701

From: tom jones

To: trunkcom@grove.net

Date: Thursday, July 03, 1997 5:17 AM

Subject: Re: [TRUNKCOM] Is there a fatal flaw in the Trunktracker? was = TALK GROUP ID

>Victor, are you saying, or at least implying that if one of these = nibbles

>denoted a private call or telephone interconnect, which Uniden tell us = we

>can't access, that by creatively programming the fleet information, we = can

>monitor these classes of calls? Whaaaa? Did I die and go to heaven? = :-)

>

>/\/\/\/\/\/\/\/\

>\/\/\/\/\/\/\/\/-TJ

>

>>Is there a fatal flaw in the Trunktracker?

>>

>>Hardly!

>>First 99.999 % of the comms here in metro Atlanta never have a nibble = bit set!

>>

>>If it was and you were in search mode you would receive the comm. = anyway.

>>If you were scanning a memorized list of favorites and you notice that

>>something is missing, tap the search key and you will hear the missing

>>comm. if it is there. You then can tap enter and it is entered into a = scan

>>list for memorized scanning. Then there is the trick of giving the

>>Trunktracker incorrect fleet size information, which forces it to =
group

>>all comms in a block of memory. This would include anything with a =
nibble

>>bit set. Once you understand it, the Trunktracker is quite flexible =
and

>>can go far beyond the rules set by a Motorola system administrator. =
Who is

>>going to bother you because you programmed the Trunktracker in an

>>unexpected way and to your delight got results they never intended for =
you

>>to get

>>73 de

>>Victor Healey Ki4je

>

>--

> ____

>|* *|

>| tjones@transport.com tom_jones@pmug.org |

>| |

>| You can't hear it, but the universe |

>| is laughing at you behind your back... |

>| |

>| |

>|* *|

>|____|

> For PGP public key finger my Plan at:tjones@transport.com.

> ____

>

>

>

>----

>This is the trunkcom mailing list. Trunkcom is devoted to monitoring

>trunked communications.

>To post to the list, send an email to : trunkcom@grove.net

>To unsubscribe the list, send an email to: majordomo@grove.net

>with only "unsubscribe trunkcom" in the BODY of the email.

>----

>

------=_NextPart_000_01BC871F.7BCE8800

charset="iso-8859-1"

The following post out of =
necessity to=20
make the point contains mime html formatting. Please move on if you =
can't=20
display properly as it will make little sense without =
it.

Yes it is possible to =
creatively program=20
the trunktracker. This isn't of my orgination but has all ready been =
implied by=20
a post from an ingenious fellow who mentioned how he locked out entire =
Blocks=20
using a size code that uses only one fleet and a few subfleets. These =
use only a=20
few spots in the lockout list and can cover up to 8000 ids per =
block.

I have gone back and started displaying the whole data map for entire =
systems on=20
a block per block basis in my latest efforts with Excel. It has several=20
advantages if you look at one of these I did even if you don't live in =
the Metro=20
Atlanta area. You will see how the 64 k of memory in a Motorola system =
is used=20
for a given fleet map.

Every block uses the exact same amount of memory which is 8K. In a type =
2 system=20
every talkgroup uses at least 16 bytes. In our area these talkgroups =
seem to be=20
pretty much every 32 bytes on odd motorla hex numbers. The true hex =
number is to=20
four places while moto uses only the most important three digits for a=20
talkgroup. Since there are TGs every 32 bytes then it follows there are =
8192=20
divided by 32 talk groups per block. That is 256. Look at this data

s5

=20

1

=20

64

=20

4

=20

32

=20

256

=20

128

=20

8192

=20

s6

=20

1

=20

32

=20

8

=20

32

=20

256

=20

256

=20

8192

=20

=20

Both s5 and S6 use 32 bytes per fleet-subfleet and will each =
fleet-subfleet=20
will fall on a unique talkgroup.

Notice the cells in light blue.

Therefore if you selected either of these sizes for a S0 block it =
would=20
follow that the Uniden would associate any byte which may be a talkgroup =
with a=20
special bit set as part of a fleet it is supposed to either hear or lock =
out,=20
your choice. It will not follow the rules for processing a s0 block. You =
will=20
have a map of fleets and subfleets not readily understood by someone who =
is=20
looking for type 2 ids. It is your map so who cares if it works? As a =
matter of=20
fact IMHO a type one display is easier to read and understand at a =
glance then a=20
type two display.

By examing this chart carefully you will see other hacking =
possiblites.

Size

=20

Blocks

=20

Fleets

=20

Subfleets

=20

Ids

=20

Fleets_x_Sub

=20

Sub_x_Ids

=20

```
Memory Needed
=20
s1
=20
1
=20
128
=20
4
=20
16
=20
512
=20
64
=20
8192
=20
s2
=20
1
=20
16
=20
8
=20
64
=20
128
=20
512
```

=20

8192

=20

s3

=20

1

=20

8

=20

8

=20

128

=20

64

=20

1024

=20

8192

=20

s4

=20

1

=20

1

=20

16

=20

512

=20

16

=20

8192

=20

8192

=20

s5

=20

1

=20

64

=20

4

=20

32

=20

256

=20

128

=20

8192

=20

s6

=20

1

=20

32

=20

8

=20

32

=20

256

=20

256

=20

8192

=20

s7

=20

1

=20

32

=20

4

=20

64

=20

128

=20

256

=20

8192

=20

s8

=20

1

=20

16

=20

4

=20

128

=20

64

=20

512

=20

8192

=20

s9

=20

1

=20

8

=20

4

=20

256

=20

32

=20

1024

=20

8192

=20

s10

=20

1

=20

4

=20

8

=20

256

=20

32

=20

2048

=20

8192

=20

s11

=20

1

=20

2

=20

16

=20

256

=20

32

=20

4096

=20

8192

=20

=20

=20

=20

=20

=20

=20

=20

=20

=20

```
s12
=20
2
=20
1
=20
16
=20
1024
=20
16
=20
16384
=20
16384
=20
s13
=20
4
=20
1
=20
16
=20
2048
=20
16
=20
32768
=20
32768
```

=20

s14

=20

8

=20

1

=20

16

=20

4096

=20

16

=20

65536

=20

65536

=20

=20

Remember the 'hackers creed' - computers are=20
stupid. Do the unexpected and you may get results the =
programmer=20
never intended for you to have.

--

73 de

Victor Healey =
Ki4je

Please use this free worldwide ICQ pager to reply ;>}

http://wwp.mirabilis.com/134170=
1

From: tom jones <tjones@transport.com>

To: trunkcom@grove.net

Date: Thursday, July 03, 1997 5:17 AM

Subject: Re: [TRUNKCOM] Is there a fatal flaw in the Trunktracker? was =
TALK=20
GROUP ID

>Victor, are you saying, or at least implying that if one =
of=20
these nibbles

>denoted a private call or telephone interconnect, which Uniden tell =
us=20
we

>can't access, that by creatively programming the fleet information, =
we=20
can

>monitor these classes of calls? Whaaaa? Did I die and go =
to=20
heaven? :-)

>

>/\/\/\/\/\/\/\/\

>\/\/\/\/\/\/\/\/-TJ

>

>>Is there a fatal flaw in the Trunktracker?

>>

>>Hardly!

>>First 99.999 % of the comms here in metro Atlanta never have a =
nibble=20
bit set!

>>

>>If it was and you were in search mode you would receive the =
comm.=20
anyway.

>>If you were scanning a memorized list of favorites and you =
notice=20
that

>>something is missing, tap the search key and you will hear the=20
missing

>>comm. if it is there. You then can tap enter and it is entered =
into a=20
scan

>>list for memorized scanning. Then there is the trick of giving =
the

>>Trunktracker incorrect fleet size information, which forces it =
to=20
group

>>all comms in a block of memory. This would include anything with =
a=20
nibble

>>bit set. Once you understand it, the Trunktracker is quite =
flexible=20
and

>>can go far beyond the rules set by a Motorola system =
administrator. Who=20
is

>>going to bother you because you programmed the Trunktracker in =
an

>>unexpected way and to your delight got results they never =
intended for=20
you

>>to get

>>73 de

>>Victor Healey Ki4je

>

>--

> =

>|* &=
nbsp; &n=
bsp; &nb=
sp; &nbs=
p; =
; =20
*|

>| tjones@transport.com =
&=
nbsp; =20
tom_jones@pmug.org &nbs=
p; =20
|

>| &n=
bsp; &nb=
sp; &nbs=
p; =
; =

=20
|

>| You can't hear it, but the=20
universe =
; =
=20
|

>| &n=
bsp; is=20
laughing at you behind your=20
back... =
=20
|

>| &n=
bsp; &nb=
sp; &nbs=
p; =
; =
=20
|

>| &n=
bsp; &nb=
sp; &nbs=
p; =
; =
=20
|

>|* &=
nbsp; &n=
bsp; &nb=
sp; &nbs=
p; =
; =20
*|

>|_____|

> For PGP public key finger my Plan at:tjones@transport.com.

> =20

>

>

>

>----

>This is the trunkcom mailing list. Trunkcom is devoted to =
monitoring

>trunked communications.

>To post to the list, send an email to : trunkcom@grove.net

>To unsubscribe the list, send an email to: majordomo@grove.net

>with only "unsubscribe trunkcom" in the BODY of the =
email.

>----

>

------=_NextPart_000_01BC871F.7BCE8800--

137. it is possible to creatively program the trunktracker

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: "Victor Healey, ki4je" <ki4je@bellsouth.net>
Message-ID: <5phd8o$db7$1@news.atl.bellsouth.net>
Source record: 192773
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: HTML body converted to readable text

This is a multi-part message in MIME format.

------=_NextPart_000_01BC871F.7BCE8800

charset="iso-8859-1"

The following post out of necessity to make the point contains mime html =
formatting. Please move on if you can't display properly as it will make =
little sense without it.
Yes it is possible to creatively program the trunktracker. This isn't of =
my orgination but has all ready been implied by a post from an ingenious =
fellow who mentioned how he locked out entire Blocks using a size code =
that uses only one fleet and a few subfleets. These use only a few spots =
in the lockout list and can cover up to 8000 ids per block.

I have gone back and started displaying the whole data map for entire =
systems on a block per block basis in my latest efforts with Excel. It =
has several advantages if you look at one of these I did even if you =
don't live in the Metro Atlanta area. You will see how the 64 k of =
memory in a Motorola system is used for a given fleet map.

Every block uses the exact same amount of memory which is 8K. In a type =
2 system every talkgroup uses at least 16 bytes. In our area these =
talkgroups seem to be pretty much every 32 bytes on odd motorla hex =
numbers. The true hex number is to four places while moto uses only the =
most important three digits for a talkgroup. Since there are TGs every =
32 bytes then it follows there are 8192 divided by 32 talk groups per =
block. That is 256. Look at this data
=20

s5
1
64
4
32
256
128
8192
s6
1
32
8
32
256

256
8192
=20
Both s5 and S6 use 32 bytes per fleet-subfleet and will each =
fleet-subfleet will fall on a unique talkgroup.

Notice the cells in light blue.
Therefore if you selected either of these sizes for a S0 block it would =
follow that the Uniden would associate any byte which may be a talkgroup =
with a special bit set as part of a fleet it is supposed to either hear =
or lock out, your choice. It will not follow the rules for processing a =
s0 block. You will have a map of fleets and subfleets not readily =
understood by someone who is looking for type 2 ids. It is your map so =
who cares if it works? As a matter of fact IMHO a type one display is =
easier to read and understand at a glance then a type two display.
By examing this chart carefully you will see other hacking possiblites.
Size
Blocks
Fleets
Subfleets
Ids
Fleets_x_Sub
Sub_x_Ids
Memory Needed
s1
1
128
4
16
512
64
8192
s2
1
16
8
64
128
512
8192
s3
1
8
8
128
64
1024
8192
s4
1

1
16
512
16
8192
8192
s5
1
64
4
32
256
128
8192
s6
1
32
8
32
256
256
8192
s7
1
32
4
64
128
256
8192
s8
1
16
4
128
64
512
8192
s9
1
8
4
256
32
1024
8192
s10
1
4
8

256
32
2048
8192
s11
1
2
16
256
32
4096
8192
=20
=20
=20
=20
=20
=20
=20
=20
s12
2
1
16
1024
16
16384
16384
s13
4
1
16
2048
16
32768
32768
s14
8
1
16
4096
16
65536
65536
=20
=20
Remember the 'hackers creed' - computers are stupid. Do the unexpected =
and you may get results the programmer never intended for you to have.
--

73 de

Victor Healey Ki4je

Please use this free worldwide ICQ pager to reply ;>}

http://wwp.mirabilis.com/1341701

From: tom jones

To: trunkcom@grove.net

Date: Thursday, July 03, 1997 5:17 AM

Subject: Re: [TRUNKCOM] Is there a fatal flaw in the Trunktracker? was = TALK GROUP ID

>Victor, are you saying, or at least implying that if one of these = nibbles

>denoted a private call or telephone interconnect, which Uniden tell us = we

>can't access, that by creatively programming the fleet information, we = can

>monitor these classes of calls? Whaaaa? Did I die and go to heaven? = :-)

>

>/\/\/\/\/\/\/\

>\/\/\/\/\/\/\/\-TJ

>

>>Is there a fatal flaw in the Trunktracker?

>>

>>Hardly!

>>First 99.999 % of the comms here in metro Atlanta never have a nibble = bit set!

>>

>>If it was and you were in search mode you would receive the comm. = anyway.

>>If you were scanning a memorized list of favorites and you notice that

>>something is missing, tap the search key and you will hear the missing

>>comm. if it is there. You then can tap enter and it is entered into a = scan

>>list for memorized scanning. Then there is the trick of giving the

>>Trunktracker incorrect fleet size information, which forces it to =
group

>>all comms in a block of memory. This would include anything with a =
nibble

>>bit set. Once you understand it, the Trunktracker is quite flexible =
and

>>can go far beyond the rules set by a Motorola system administrator. =
Who is

>>going to bother you because you programmed the Trunktracker in an

>>unexpected way and to your delight got results they never intended for =
you

>>to get

>>73 de

>>Victor Healey Ki4je

>

>--

> ____

>|* *|

>| tjones@transport.com tom_jones@pmug.org |

>| |

>| You can't hear it, but the universe |

>| is laughing at you behind your back... |

>| |

>| |

>|* *|

>|____|

> For PGP public key finger my Plan at:tjones@transport.com.

> ____

>

>

>

>----

>This is the trunkcom mailing list. Trunkcom is devoted to monitoring

>trunked communications.

>To post to the list, send an email to : trunkcom@grove.net

>To unsubscribe the list, send an email to: majordomo@grove.net

>with only "unsubscribe trunkcom" in the BODY of the email.

>----

>

------=_NextPart_000_01BC871F.7BCE8800

charset="iso-8859-1"

The following post out of =
necessity to=20
make the point contains mime html formatting. Please move on if you =
can't=20
display properly as it will make little sense without =
it.

Yes it is possible to =
creatively program=20
the trunktracker. This isn't of my orgination but has all ready been =
implied by=20
a post from an ingenious fellow who mentioned how he locked out entire =
Blocks=20
using a size code that uses only one fleet and a few subfleets. These =
use only a=20
few spots in the lockout list and can cover up to 8000 ids per =
block.

I have gone back and started displaying the whole data map for entire =
systems on=20
a block per block basis in my latest efforts with Excel. It has several=20
advantages if you look at one of these I did even if you don't live in =
the Metro=20
Atlanta area. You will see how the 64 k of memory in a Motorola system =
is used=20
for a given fleet map.

Every block uses the exact same amount of memory which is 8K. In a type =
2 system=20
every talkgroup uses at least 16 bytes. In our area these talkgroups =
seem to be=20
pretty much every 32 bytes on odd motorla hex numbers. The true hex =
number is to=20
four places while moto uses only the most important three digits for a=20
talkgroup. Since there are TGs every 32 bytes then it follows there are =
8192=20
divided by 32 talk groups per block. That is 256. Look at this data

s5

=20

1

=20

64

=20

4

=20

32

=20

256

=20

128

=20

8192

=20

s6

=20

1

=20

32

=20

8

=20

32

=20

256

=20

256

=20

8192

=20

=20

Both s5 and S6 use 32 bytes per fleet-subfleet and will each =
fleet-subfleet=20
will fall on a unique talkgroup.

Notice the cells in light blue.

Therefore if you selected either of these sizes for a S0 block it =
would=20
follow that the Uniden would associate any byte which may be a talkgroup =
with a=20
special bit set as part of a fleet it is supposed to either hear or lock =
out,=20
your choice. It will not follow the rules for processing a s0 block. You =
will=20
have a map of fleets and subfleets not readily understood by someone who =
is=20
looking for type 2 ids. It is your map so who cares if it works? As a =
matter of=20
fact IMHO a type one display is easier to read and understand at a =
glance then a=20
type two display.

By examing this chart carefully you will see other hacking =
possiblites.

Size

=20

Blocks

=20

Fleets

=20

Subfleets

=20

Ids

=20

Fleets_x_Sub

=20

Sub_x_Ids

=20

```
Memory Needed
=20
s1
=20
1
=20
128
=20
4
=20
16
=20
512
=20
64
=20
8192
=20
s2
=20
1
=20
16
=20
8
=20
64
=20
128
=20
512
```

=20

8192

=20

s3

=20

1

=20

8

=20

8

=20

128

=20

64

=20

1024

=20

8192

=20

s4

=20

1

=20

1

=20

16

=20

512

=20

16

=20

8192

=20

8192

=20

s5

=20

1

=20

64

=20

4

=20

32

=20

256

=20

128

=20

8192

=20

s6

=20

1

=20

32

=20

8

=20

32

=20

256

=20

256

=20

8192

=20

s7

=20

1

=20

32

=20

4

=20

64

=20

128

=20

256

=20

8192

=20

s8

=20

1

=20

16

=20

4

=20

128

=20

64

=20

512

=20

8192

=20

s9

=20

1

=20

8

=20

4

=20

256

=20

32

=20

1024

=20

8192

=20

s10

=20

1

=20

4

=20

8

=20

256

=20

32

=20

2048

=20

8192

=20

s11

=20

1

=20

2

=20

16

=20

256

=20

32

=20

4096

=20

8192

=20

=20

=20

=20

=20

=20

=20

=20

=20

=20

=20

```
s12
=20
2
=20
1
=20
16
=20
1024
=20
16
=20
16384
=20
16384
=20
s13
=20
4
=20
1
=20
16
=20
2048
=20
16
=20
32768
=20
32768
```

=20

s14

=20

8

=20

1

=20

16

=20

4096

=20

16

=20

65536

=20

65536

=20

=20

Remember the 'hackers creed' - computers are=20
stupid. Do the unexpected and you may get results the =
programmer=20
never intended for you to have.

--

73 de

Victor Healey =
Ki4je

Please use this free worldwide ICQ pager to reply ;>}

http://wwp.mirabilis.com/134170=
1

From: tom jones <tjones@transport.com>

To: trunkcom@grove.net

Date: Thursday, July 03, 1997 5:17 AM

Subject: Re: [TRUNKCOM] Is there a fatal flaw in the Trunktracker? was =
TALK=20
GROUP ID

>Victor, are you saying, or at least implying that if one =
of=20
these nibbles

>denoted a private call or telephone interconnect, which Uniden tell =
us=20
we

>can't access, that by creatively programming the fleet information, =
we=20
can

>monitor these classes of calls? Whaaaa? Did I die and go =
to=20
heaven? :-)

>

>/\/\/\/\/\/\/\/\

>\/\/\/\/\/\/\/\/-TJ

>

>>Is there a fatal flaw in the Trunktracker?

>>

>>Hardly!

>>First 99.999 % of the comms here in metro Atlanta never have a =
nibble=20
bit set!

>>

>>If it was and you were in search mode you would receive the =
comm.=20
anyway.

>>If you were scanning a memorized list of favorites and you =
notice=20
that

>>something is missing, tap the search key and you will hear the=20
missing

>>comm. if it is there. You then can tap enter and it is entered =
into a=20
scan

>>list for memorized scanning. Then there is the trick of giving =
the

>>Trunktracker incorrect fleet size information, which forces it =
to=20
group

>>all comms in a block of memory. This would include anything with =
a=20
nibble

>>bit set. Once you understand it, the Trunktracker is quite =
flexible=20
and

>>can go far beyond the rules set by a Motorola system =
administrator. Who=20
is

>>going to bother you because you programmed the Trunktracker in =
an

>>unexpected way and to your delight got results they never =
intended for=20
you

>>to get

>>73 de

>>Victor Healey Ki4je

>

>--

> =

>|* &=
nbsp; &n=
bsp; &nb=
sp; &nbs=
p; =
; =20
*|

>| tjones@transport.com =
&=
nbsp; =20
tom_jones@pmug.org &nbs=
p; =20
|

>| &n=
bsp; &nb=
sp; &nbs=
p; =
; =

=20
|

>| You can't hear it, but the=20
universe =
; =
=20
|

>| &n=
bsp; is=20
laughing at you behind your=20
back... =
=20
|

>| &n=
bsp; &nb=
sp; &nbs=
p; =
; =
=20
|

>| &n=
bsp; &nb=
sp; &nbs=
p; =
; =
=20
|

>|* &=
nbsp; &n=
bsp; &nb=
sp; &nbs=
p; =
; =20
*|

>|_____|

> For PGP public key finger my Plan at:tjones@transport.com.

> =20

>

>

>

>----

>This is the trunkcom mailing list. Trunkcom is devoted to =
monitoring

>trunked communications.

>To post to the list, send an email to : trunkcom@grove.net

>To unsubscribe the list, send an email to: majordomo@grove.net

>with only "unsubscribe trunkcom" in the BODY of the =
email.

>----

>

------=_NextPart_000_01BC871F.7BCE8800--

138. WANTED TO BUY, RS 2006

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: gwinter1@ridgecrest.ca.us
Message-ID: <33bad624.9210459@news.ridgecrest.ca.us>
Source record: 192774

I am looking to buy good 2006's. Am also interested in 2006 parts
radios/spare parts.
Please e-mail me with what you have.
Thanks,
GW

139. Re: Baby Monitor freqs - I lost 'em

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33ba57cd.735975@news.sexzilla.com>
Source record: 192775

wild_dog@netopia.net (Wild Dog) wrote:

:On Sun, 29 Jun 1997 09:22:02 -0600, Dale Jeppesen wasted 30 lines
:babbling about Re: Baby Monitor freqs - I lost 'em:
:
:>> I accidentally erased a bunch of freqs the other day and forgot what the
:>> baby monitor freqs were.

I have heard baby monitors on 27.095, 36.700, 37.600, 30.400, 30.600 Mhz.
All FM. Also I suspect 30.100 even though that is also a cordless phone
base frequency.

Barry

==========
To reply via email please remove the XX from my
return address.

----------==== Posted via Sexzilla News ====----------
http://www.sexzilla.com Search, Read, Post to Usenet
----------==== With A Whole Lot More ====----------

140. Re: Range of Cordless Phone??

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33ba58ce.993010@news.sexzilla.com>
Source record: 192776
Cross-posted to: rec.radio.scanner,alt.radio.scanner

95mustang <95mustang@Prodigy.Net> wrote:

:Does anybody know the range that a scanner can pick up a cordless phone?
:Thanks.
:
:Jose

3.075 to 30.300 Mhz.

Barry

==========
To reply via email please remove the XX from my
return address.

----------==== Posted via Sexzilla News ====----------
http://www.sexzilla.com Search, Read, Post to Usenet
----------==== With A Whole Lot More ====----------

141. Re: mcdonanlds 900mhz_?

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33ba58ec.1023388@news.sexzilla.com>
Source record: 192777

```
Milo Robinson wrote:
:
: Hi all
: I am looking for the local mcdonanlds feq
: I could pickup a very low weak signal
: on 921.9375 and i was sitting in the parking lot
: I thought it would be much stronger than that
: could this be the wrong feq ???
: Thanks for your reply's

That is most certainly the wrong frequency as none of the drive
throughs use anything near 900 Mhz.

The drive throughs operate in the 35 to 40 Mhz range.

Barry

====================================
To reply via email please remove the XX from my
return address.

-------------==== Posted via Sexzilla News ====------------------
http://www.sexzilla.com Search, Read, Post to Usenet
-------------==== With A Whole Lot More ====------------------
```

142. SS phone patch

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: curator <curator@connectnet.com>
Message-ID: <33BA0A7B.1C31@ss.com>
Source record: 192778
Cross-posted to: alt.radio.scanner,rec.radio.scanner

For those of you living anywhere from Santa Barbara to San Diego, you might want to put 414.85(r) and 415.6(t) in your scanner. Mark Flass, who is the LA SS communications guy, just LOVES to call his wife as well as other people on this high-level patch frequency, and talk about his personal life as well as SS business on this frequency. As of late, he has blocked out his portion of the patch from coming out over 414.85, not to worry, just listen to the imput on 415.6. Btw, the pl is 103.5. Have a nice Day

143. Re: Looking for GRE Superconverter

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: EDDIE KOSLOSKI <scanist@acmenet.net>
Message-ID: <01bc8673$5bcf3b00$5fb698ce@Pscanist>
Source record: 192829

Tim ,
Are you looking for a handheld or a base GRE.
I can get my hands on a handheld.
Let me know
Eddie Kosloski
scanist@acmenet.net

Tim Bohr (R) <tbohr1@realemailbelow> wrote in article
<5pbm51$b431@eccws1.dearborn.ford.com>...
> Anyone know of a source for this? Or, does anyone have a used one
> they would like to sell. Please email
>
>
> Tim
>
> real email: tbohr1@ford.com
>

144. Re: PRO-37 FREQUENCY RESTORATION

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: rjmcinty@eos.ncsu.edu
Message-ID: <5pc6in$nua@uni00nw.unity.ncsu.edu>
Source record: 192830

In article <33B8EDA6.7D6C@grci.com>, jkracke@grci.com wrote:
>I have recently obtained a Radio Shack PRO 37 Handheld scanner. It has
>all the mods that are published, however I am curious if anyone knows if
>this scanner can be somehow modified further to receive frequencies
>between 200-370MHZ?? The current range of the scanner, according to the
>bakc label is 30-54, 108-136.975, 137-174, 380-512, 806-823.9375,
>851.1125-868-9375, 896.1125-960MHZ (again, the cell mod was made and
>works fine). I am looking to include the gap between 174-380MHZ..
>Anyone have any ideas/knowledge of how to do it or if it can be done
>with this radio?
> Thanks
> john

John,
I'm sorry to tell you that AFAIK the 174-380 cannot be included since
it doesn't have the circuitry to support it. But, you have a very nice
scanner, none the less. (I had one, and stupidly sold it, and now am kicking
myself!)

Sincerely,
Robert McIntyre
rjmcinty@eos.ncsu.edu

145. Re: What does MARS stand for?

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: rdjordan@aol.com
Message-ID: <19970702003200.UAA04526@ladder01.news.aol.com>
Source record: 192831

Military Afiliated Radio Service

Used for soilders to communicate home for free while overseas.

146. Re: Scanner Chip

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <5pc7o5$9pl$1@news3.microserve.net>
Source record: 192832
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <33B5EDBD.57DC@sisna.com>, eleen@sisna.com says...
>
>Does any one have a scanner chip that lets you listin to Cell phones??
>E-mail me at j10040@hotmail.com

Yea, I do. I salvaged it from an old Vic-20 computer. Send me $20 and it's
yours.

tyler

or maybe you could use that $ to buy a clue.

147. CHP Dispatch Computer

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: pntx@aol.com
Message-ID: <19970702004300.UAA05224@ladder01.news.aol.com>
Source record: 192833

http://cad.chp.ca.gov/

148. Re: recall on pro-60

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: ALANOUE@SHRSYS.HSLC.ORG
Message-ID: <2JUL97.00210943@shrsys.hslc.org>
Source record: 192834

In a previous article, "Jason Winters" <jasonw@eznet.com> wrote:
->I just found out that Radio Shack had a recent (last week) recall on the
->pro-60 scanner. They found out that it can pick up cellar phones.
->

Actually, that's attic phones that the Pro-60 can pick up, not cellar ;)
Seriously though, I kind of doubt RS would get involved in a full-blown
over this radio. It has minor cell imaging.
Phil

149. BC 100XLT $75

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: clewis5000@aol.com
Message-ID: <19970702005100.UAA02330@ladder02.news.aol.com>
Source record: 192835

only $75

100 channels, 10 priority, 29-512 mHz, charger, 2 antennas.

clinton

clewis5000@aol.com

150. MATS - Metro Atlanta Trunking Systems

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: mm505@mindspring.com
Message-ID: <5pcb8n$n3b@camel1.mindspring.com>
Source record: 192836

It's my first Web site so have pitty on me. I have activated the MATS - Metro Atlanta Trunking Systems which will cover the Atlanta, Ga area. I have only loaded 1 county (Cobb), but will add more as I get more codes for the area.

Visit me at

www.mindpspring.com/~mm505

Again, it is the ValuJet of web pages - very cheap, but workable.

/\/\|k.e

151. Aviation freqs for Michigan

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: swrosch@ibm.net
Message-ID: <33b9b69f.0@news1.ibm.net>
Source record: 192837

Hi there!

I'm looking for a list of aviation freqs for Michigan.
Specifically the lower lower peninsula, but anything
will do. Doesn't matter if it's mil-air or commercial,
I'm looking for both.

Thanks,
Scott
swrosch@ibm.net

152. Re: What does MARS stand for?

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Myrrdin <jturner@wcc.net>
Message-ID: <01bc868e$93ad08c0$0c7880c4@johnnie>
Source record: 192838

```
Military
Affiliate
Radio
Service

The Armed forces connection into free radio contacts using Amateur radio =
operators and military personel. Not very active any more as the =
military has shut down most of their MARS stations.

John Kirby <jdkirby@mindspring.com> wrote in article =
<5pbiaq$rma@camel1.mindspring.com>...
: ke4htm@wp.cc.nc.us (Jamie R. Dean) wrote:
:=20
: >On 22 May 1997 15:46:15 GMT, FXKY61A@prodigy.com (Mr. Anthony D.
: >Rosello) wrote:
:=20
: >>I am an AF pilot and we often make phone calls via hams identified =
by=20
: >>call sign MARS on 13.927 uv. What does MARS stand for and how did =
this=20
: >>program originate?
: >>Thanks=20
: >>Anthony
:=20
: The GOD of WAR
:=20
:
```

153. Re: GRE Superconverter - Pros and Cons

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: dconti@carroll.com
Message-ID: <ECo5oy.DCC@nonexistent.com>
Source record: 192839
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Scott Blaha <sblaha@globalvision.net> wrote:

>Daniel M. Conti wrote:
>>
>> I'm looking for input on the GRE Superconverter from folks who have
>> one, and have used it for conversion to the cell band. I plan to use
>> it on a Uniden 9000 XLT...

>The pros are fairly obvious. The disadvantage is that you cannot scan,
>say, 460mHz, at the same time you are using the converter. A minor con,
>and really doesn't detract from the usefulness of the unit.

>Scott
>--
>sblaha@globalvision.net

>Visit my website at http://ww3.globalvision.net/~sblaha

Thanks Scott, Randy, etc...

Sounds good. Using it on a Uniden 9000 XLT, I will not have 30 Khz
steps, but 5 25 or 50 should do the trick for most of it, right?
dconti@carroll.com
America OnLine OffDan43@aol.com Amateur Radio - N2TYB
Ridgefield, New Jersey
fax (201) 943-2379

154. Freqs in Eastern North Carolina

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: cn1639@coastalnet.com
Message-ID: <5pcj0j$jpo@treasure.coastalnet.com>
Source record: 192840

Would like any freqs that anybody has for eastern North Carolina.

Am putting together a composition of frequencies to be able to

give to visiting tourists and anyone else who needs it.

Thanks

Art

155. Re: PRO 37 FREQ COVERAGE

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: fmschrei@slip.net
Message-ID: <5pckam$rn3$1@owl.slip.net>
Source record: 192841

The cell mod is all I am familiar with. However, I would be
interested if anyone knows where to find an additional battery holder
for these so I can do a quick change out.

thanks
fred

John Kracke <jkracke@grci.com> wrote:

>I recently obtained a PRO 37 Hand held scanner. It has the cell mod and
>everything seems to work okay. Does anyone know if this scanner can be
>further modified to receive the block of frequencies between
>200-380MHZ?? If so, what do I need to do.
>
> Thanks
> john

156. Re: *** Pentium Machine for Sale ***

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: orion@xyzcapital.net
Message-ID: <33b9d51a.39219491@news.capital.net>
Source record: 192842
Cross-posted to: alt.ham-radio.marketplace,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,comp.forsale.computers,comp.forsale,comp.ibm.pc,comp.misc,comp.misc.forsale,comp.internet

On Tue, 01 Jul 1997 19:32:31 GMT, masa@writemeNOSPAM.com (m@s@) wrote:

>I know this newsgroup (I am crossposting this to the radio newsgroups,
>where I am very familiar with...) is not a good place to advertise my
>"computer," but forgive me.
>
Why don't you try a computer newsgroup, then?

>Pentium 75
>Windows 95
>24 MB Ram
>850 MB HD
>270MB External HD
>14.4K Modem
>4X CD
>Color Monitor
>keyboard
>Mouse
>Remote Controller
>Microphone
>ColorScanner
>Games
>50 FDs
>Internet Ready
>
>The equipments are fully functional.
>
>I am asking all of these for $1299 (CDN) obo (or $999 US obo). You
>will never find a better deal.

>Sincerely,
>Masa

You are asking way too much money for a P-75.

--
Butch N2YMJ

To send mail,
delete the xyz
from my address.

157. Re: What does MARS stand for?

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: .
Message-ID: <5pcjmt$jpo@treasure.coastalnet.com>
Source record: 192843

In article <5pbiaq$rma@camel1.mindspring.com>, jdkirby@mindspring.com says...
>
>ke4htm@wp.cc.nc.us (Jamie R. Dean) wrote:
>
>>On 22 May 1997 15:46:15 GMT, FXKY61A@prodigy.com (Mr. Anthony D.
>>Rosello) wrote:
>
>>>I am an AF pilot and we often make phone calls via hams identified by
>>>call sign MARS on 13.927 uv. What does MARS stand for and how did this
>>>program originate?
>>>Thanks
>>>Anthony
>
>The GOD of WAR
>
I tell you what, we really have some smart asses out there don't we?

MARS stands for Military Amateur Radio Service

This program is for military personell that are stationed overseas to be
able to make phone calls to their families. Most of the time these people
are stationed in places where personal phone calls are either not available
or would be prohibitivly expensive.

This service is provided by Amateur Radio Operators.

158. AR8000 Wanted

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Sandra <vivi@tiac.net>
Message-ID: <5pckik$iv2@news-central.tiac.net>
Source record: 192844

Im looking for an AOR8000 in good conditions with cell coverage...
anyone?...
Thank you ... reply to vivi@tiac.net

159. Re: How can I get trunks???

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: frg9600@aol.com
Message-ID: <19970702040401.AAA19977@ladder01.news.aol.com>
Source record: 192845

Kill a bunch of elephants and chop off thier trunks !!!

160. ! PROVEN PSYCHICS! FREE PREDICTIONS! FREE!!

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: bibi12@concentric.com
Message-ID: <5pcf02$9ss@chronicle.concentric.net>
Source record: 192846

Curious about psychics? Now you can try a psychic
reading free, just dial 1-800-677-8039 - our free
samples line where master psychics will amaze you
with their knowledge and forsight. Try it now -
see for yourself. adults over 18 only

Dial 1-800-677-8039

161. Re: 46 MHz best antenna length

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: ferret <Xferretface@worldnet.att.net>
Message-ID: <01bc86a3$52857340$5f0193cf@supervisor>
Source record: 192847

tw <twine@intrex.net> wrote in article <33B9D116.534@intrex.net>...

> no vertical element! We spent half an hour trying to calculate the length
needed for
> the 46 MHz range and I'm not so sure we got it right. We used a formula
> I don't remember that divided the freq by some constant?!

A discone is a vertically polarized omnidirectional antenna, with a
bandwidth of 10:1 on the calculated lowest frequency, which is in
wavelengths based on, I beleive, 4 x diameter of the disc.

A discone cut for 100 MHZ, (462/f)/2 would get you the diameter
of the disc of 27.72 inches, and would work up to 1000 MHz.
Adding a vertical element to the mix, which is not part of a true
discone, will extend the range of the antenna a bit, probably plus
or minus 5 MHZ from the frequency it is cut at, using the above
formula, so for your discone to cover 46 MHZ cordless phones, you
want to cut your vertical element to (462/46)/2 *12 = 60.26 inches.

162. Re: Listen to computers?

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: kosher~snatch@hava.com
Message-ID: <33b9e29b.5286532@news.zorro.net>
Source record: 192848

On 1 Jul 1997 23:50:03 GMT, tandkmoran@aol.com (TandKMoran) wrote:

>In article <MPG.e1439cc19e1e90f989688@netnews.worldnet.att.net>,
>slarghi@worldnet.att.net (Stephen Larghi) writes:
>
>>It is commonly known that the US Government (You pick the branch) does
>>have a means to monitor CRT emissions and recreate the display from a
>>fairly long distance (miles) and that the fingerprint of each CRT (even
>>if same brand and model)displays enough difference to identify a single
>>emission.
>
>Maybe if its one computer on the dark side of the moon and the devious
>government agency is also there (Vets Admin???????). No way. Too many
>VDT's too close together in urban areas, too much cable leakage and
>backround noise. No way. From a van with a good antenna parked in front of
>your house, maybe. Miles away? What sort of antenna would you have our
>mysterious government agency using? We are talking about milliwatts of
>wideband RF that looks/sounds like noise. Good luck, and remember, just
>because you are paranoid doesnt mean that someone isnt watching you.

What you are talking about is "TEMPEST" technology, and it really
exists. The range, however, is realistically somewhere between the
minimal "in front of your house" to "miles away."

TEMPEST is a touchy subject with the government, as they don't want
the true specs known. They, however, shield their sensative data
with "Tempest Proof" shielding in specially constructed rooms, so that
they are not the subject of a "TEMPEST" attack.

Bottom line; it's real, it works, and don't type in on your computer
unless you want someone else to see it.

163. Re: What is a frequency counter??

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: gdn@tir.com
Message-ID: <33bae562.4643859@news.alt.net>
Source record: 192849

On Thu, 26 Jun 1997 13:29:16 -0700, alpha3.1@ix.netcom.com wrote:

>I was wondering what a frequency counter is used for. I was also
>wondering what the difference is between a frequency counter and a
>universal counter/timer.

A frequency counter can be used to check the frequency of many things
, however it's *probably* used mainly to check the frequency of an
oscillator (a device used to generate waveforms) your scanner
probably has several oscillators as does your TV, computer, stereo,
etc.

Can't help ya on the universal counter/timer.

> If I wanted to measure the time it takes for a sqare wave (+/- 5 volts)
>to go through 2000 cycles what type of measurement device would I need
>to use.

You could use a frequency counter and divide 2000 by the frequency ,
IE, if the counter said 500 Hz , then 2000/500 = 4 , = 4 seconds. If
extreme accuracy is not needed you can also use an older oscilloscope
(assuming you don't have access to the latest digital scopes :))

> Also does any body know of such a device wich is portable and wich has
>a RS232 output of its measurements?

I have no idea what frequency range and accuracy you need so I can't
give you a good answer but you might stop in at your local bookstore
and thumb through Popular Electronics, Electronincs Illustrated etc.
and check out some of the ads in there

> Please help. I would would apreciate it if you could respond via
>e-mail.
> Thanks a Lot

Gary K8IQ

164. REQ: Scanning Hints, Tips, and Tricks

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: swrosch@ibm.net
Message-ID: <33b9f144.0@news1.ibm.net>
Source record: 192850

Greetings everyone!

I'm trying to compile a list of various hints, tips, and tricks that make the scanning hobby a little bit easier. Whether it be how you have your frequency banks set up, or how you have your monitoring station set up, I'd like to know it so I can put together a listing. I'd like to go ahead and be able to put it up here for everyone to nab, so any input would be great.

You can email me or post here, although chances are better that I'll get it if you email me. And, it doesn't matter how lame the tip might be, I'll put it in there.

Thanks,
Scott
swrosch@ibm.net

165. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Demolition Man <demoman@rollanet.nospam.org>
Message-ID: <33B9E865.3739@rollanet.nospam.org>
Source record: 192851
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

sean hall wrote:
>
> On 1 Jul 1997 21:59:21 GMT, toms@inconnect.inconnect.com (Thomas
> Schaefer) wrote:
>
> >Not to make this sound like we are ganging up, but I suspect this is an
> >isolated incident as well. I have been dealing with AES for 15 years,
> >and have always received great service from the stores I have dealt
> >with which include CLearwater, Milwaukee, and Las Vegas.
> >
> >--
> >Best Regards,
> >
> >Tom Schaefer
> >Computer Consultant Unisys A Series & Windows NT: Amateur Radio NY4I
>
> I've never had a problem with them, either. Very courteous. AND
> they COD.
>
i like 'em too. high prices but great service, i use the millwaukee
store

--
A.C.Curtis
KB0WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman/

166. FS Pro-60 @ $145

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: cdhoste@aol.com
Message-ID: <19970702064401.CAA29058@ladder01.news.aol.com>
Source record: 192852

Not used much Radio Shack Pro-60 Portable Scanner. Origianl box and manual. Includes the optional telescoping antenna. I thought this would be a good hobby for me, I guest I don't have the time or patients to find and write down the new freq. My mistake is your gain I guest :) Will pay for half the shipping cost but NOT the C.O.D. charge. Price $145

thanx

167. Re: Central Florida "Signal" and "Code" list

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Jason Webb <jwebb@bellsouth.net>
Message-ID: <33B9EDBA.2AB3307@bellsouth.net>
Source record: 192853

me wrote:

> Does anyone have the list for the various signal xx and code xx used
> by
> the Lake County police depts?

I will find out

168. ! TROUBLE WITH LOVE? TRY-A-PSYCHIC-FOR-FREE!!

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: bibi12@concentric.com
Message-ID: <5pco4i$7f6@chronicle.concentric.net>
Source record: 192854

What does Cupid have in store for you? Find out now -
try a psychic, it's free right now on 1-800-677-8052.
You'll hear about your romantic future and fate, so
take control. Try it free and see for yourself.
Adults over 18 only.

Dial 1-800-677-8052

169. Re: What does MARS stand for?

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Matt - WA2TPX <matt@cyberenet.net>
Message-ID: <33BA26BB.77DE@cyberenet.net>
Source record: 192855

MARS: Military Affiliate Radio System

NOT Military Amateur etc etc

Case closed

WA2TPX - ex-NNN0EYO, US Navy Mars

170. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Rudy Marcelletti <rudym@net-link.net>
Message-ID: <01bc86d3$19cfc700$ac06d9cd@rudym>
Source record: 192856
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

I've dealt with AES for over 13 years and have never had a problem. I recently made a large purchase from them the Thursday before Field Day weekend and was told I would receive it UPS on Monday or Tuesday at the latest. I got it on Friday in time to play with it during Field Day! By the way, AES as never sent me anything by the US mail--alway UPS. They were $300.00 less than HRO for the same items. AES--keep up the good work, telephone help, prompt shipping and competative pricing! 73 de KA8SWD.

171. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33B9FB49.164E@scarlan.com>
Source record: 192857
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

m@s@ wrote:
>
> I ordered one small accessory through AES (Amateur Electronic Supply).
>
> It took them three days to respond to my order. I didn't receive
> the product. I called the office a week later. They told me that
> they placed the order and they needed someone to go to the post
> office.
> Now, they tell me that they don't have any records of my order.
> I have received nothing. It's two weeks now.
> Beware of AES.

Every radio I have I bought through AES via mail (so I don't have to pay sales tax) And the last Yaesu I bought came the NEXT day via UPS even though I didn't pay for next day service! I called every mail order company in the US, and they had the lowest price.

My last order was 1 or 2 years ago, so I hope they haven't gotten worse in the last few months as I hope to use them again.

172. Re: Freqs in Eastern North Carolina

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: jdavis1276@aol.com
Message-ID: <19970702120000.IAA06018@ladder01.news.aol.com>
Source record: 192858

Art, I have a page for Southeastern NC freqs if that would be any help.

http://members.aol.com/jdavis1276/index.html

73, Jerry

173. Re: What is a frequency counter??

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <33BA4B7A.1C28@ix.netcom.com>
Source record: 192859

alpha3.1@ix.netcom.com wrote:
>
> I was wondering what a frequency counter is used for. I was also
> wondering what the difference is between a frequency counter and a
> universal counter/timer.
> If I wanted to measure the time it takes for a sqare wave (+/- 5 volts)
> to go through 2000 cycles what type of measurement device would I need
> to use.
> Also does any body know of such a device wich is portable and wich has
> a RS232 output of its measurements?
> Please help. I would would apreciate it if you could respond via
> e-mail.
> Thanks a Lot

Howdy -- In the strictest sense a Frequency Counter measures frequency only. A Universal Counter can also measure period (reciprocal of freq), period average, time interval, ratio and totalize and has provision for an external gate. I recall an HP counter called a Preset Counter/Timer which had thumbwheel switches on the front panel and one could dial in the desired number of events -- say 2000 and when the counter had totalized that number of events -- it would generate an output so the time for the 2000 events could be determined.

One could use the totalize mode in a Universal Counter and supply an external gate to determine how many events occurred in a given time. Thus by varying the external gate time -- make a determination of how long it takes to accomplish x number of events.

Some of the newer expensive Computer controlled counters can do this as well.
Hope this helps
Rod in San Diego (Ex HP Freq and Time Div)
--
AC6V's HAM AND DX REFERENCE GUIDE
60 PAGES AND OVER 1277 LINKS TO DX AND HAM RADIO
Main Page: http://pw2.netcom.com/~ac6v/index.html
Master Index: http://pw2.netcom.com/~ac6v/pageas.html

174. Re: Listen to computers?

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: hh357@aol.com
Message-ID: <19970702125101.IAA04082@ladder02.news.aol.com>
Source record: 192860

In article <33B9EF31.93155CAC@whidbey.net>, Tom <tomasNoSpam@whidbey.net>
writes:

>
>Being a crypto maintenance technician I have to agree with the quoted
>post above stating that it would be almost impossible for a van parked
>next to your house, much less a few miles away to pick up any
>intelligent data. Now a "bug" within about 2-3 "feet" would be able to
>pick up on the video signal. This bug would be quite expensive. Not
>something you are going to buy, or put together in your basement.
>(governments, big business would and do have such devices) But unless
>you are a major felon (i.e.. drugs dealer, terrorist, spy, hacker), I
>don't think that the government would be interested in your "Young Asian
>Pussy" downloads. (grin)

I have heard that very isolated (desert?) locales, can be intercepted from
orbiting spy satellites (~120 miles), so the signal is plenty strong if
there is no competing noise.

Supposedly both the Timothy McVeigh defense team and the FBI offices in
Boulder, CO were both bugged in this manner. Perhaps you remember the
uproar over a supposed "confession" that was printed in the press?

All the while, the newspaper insisted it had absolutely done nothing
wrong....thats because Van Eck monitoring, as it's also called, is not
illegal under current American law.

Interesting subject, and I think relevant to a scanner newsgroup.

H Higgins

PS. It was also alledgedly used against the spy Aldrich Ames, the CIA
spy.

175. Re: Pro 62 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: "Philip N. Sternklar" <psternklar@ibm.net>
Message-ID: <01bc86f3$d5cba800$f2d52581@philipst>
Source record: 192861

I have it and like it...got mine new $150 on sale. Not modifiable.
--

****
Philip N. Sternklar
psternklar@ibm.net
****

Ej Mars <ej.mars@lagn.com> wrote in article <07021812@lagn.com>...
> Any comments on the Pro 62. Is it modifiable? Is it considered to be a
good
> scanner. What would be a fair price on a new one. Thanks
>
>
>
>

>
>

176. Re: TrunkTracker & Lighter plugs

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <01bc86f3$e49869e0$793b8bce@bryan>
Source record: 192862
Cross-posted to: alt.radio.scanner,rec.radio.scanner

A cig lighter in a car is wired for about 20 AMPS! You can use the radio pluged into it, it will only draw what the radio needs.
Most cig lighter cords have a fuse in them, if the scanner needs 200 mA, put a .5 or 1 amp fuse in the cord. That way if something goes wrong with the cord or the radio it won't glow orange like a CIG lighter!

--
Bryan ks4hr@injersey.com

Tom Jones <txjones@tranxsport.com> wrote in article
<txjones-ya023480000107970003430001@news.transport.com>...
> Do all automotive lighter plugs put out the same millampheres, and are they
> anywhere close to the 12VDC 200mAh that the TrunkTracker needs?
> Are they safe for the equipment, like no spikes or anything as long as
> they're fused?
>
> --
> To reply by email, remove the two x's in my email address, as listed in the
> header 'From:' line. It *does* tend to keep the
> SPAM junk email down!
>

177. Re: *** Pentium Machine for Sale ***

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33ba676c.943855@news.bctel.ca>
Source record: 192863
Cross-posted to: alt.ham-radio.marketplace,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,comp.for sale.computers,comp.forsale,comp.ibm.pc,comp.misc,comp.misc.forsale,comp.internet

On Wed, 02 Jul 1997 04:14:52 GMT, orion@xyzcapital.net wrote:

>>I am asking all of these for $1299 (CDN) obo (or $999 US obo). You
>>will never find a better deal.

>You are asking way too much money for a P-75.

it comes with 24 MB ram + Logitec handheld color scanner + remote
controller + external cartidge HD and so on. will see.

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

178. June Monitoring Times?

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <01bc86f9$4f4916e0$793b8bce@bryan>
Source record: 192864

I did it, I missed the June MT, well here is the question, anybody have it?

Can you do me a favor, look at the Bill Cheek page, tell me if the scanner memory mod includes the RS PRO-2026. In the past I heard it is a "copy" of Uniden BC-760xlt

If it does then I can order a reprint.

Thanks!
--
Bryan ks4hr@injersey.com

179. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <33BA8EF9.4B4F@electronicinstrument.com>
Source record: 192865
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

They obviously don't like (just) you. I have bought from AES for over 25 years now, and although I only have dealt with the Milwaukee store, I think they give great service! The techs there are better than most I have dealt with over the years. I will continue to deal with them, as they treat me fair.
Frank Krozel KG9H

180. Don't Beware of AES (Amateur Electronic Supply

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <33BA8FE4.12DF@electronicinstrument.com>
Source record: 192866
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

They obviously don't like (just) you. I have bought from AES for over 25 years now, and although I only have dealt with the Milwaukee store, I think they give great service! The techs there are better than most I have dealt with over the years. I will continue to deal with them, as they treat me fair.
Frank Krozel KG9H

181. The Shack's Senseless Salesdroids

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: mnmaniac@aol.com
Message-ID: <19970702155300.LAA16076@ladder01.news.aol.com>
Source record: 192867

baldy@discover.com (Baldy) writes:

>I work in a RadioShack franchise store, right in the middle of a bunch
>of corporates and you should hear the lies that the jerks in the corp
stores
>tell! (although I think you have)

Where can we get a list of Radio Shack's franchise ("Dealer") stores?
This would be an invaluable resource for those of us who occasionally need
to purchase something from Radio Shack but dread having to deal with Sammy
Salesdroid and his foolishness.

>My favorites are that the 5w handheld CB's
>will work for 5 miles and that the 100mw 49Mhz headsets can be used
>car-to-car for up to 1/2 a mile. And then there's the grandaddy of them
all,
>that you can get up to 50 miles, everyday, with a mobile CB and out "best

>magnet mount antenna"

I was once at Radio Shack when a construction foreman came in and wanted
to purchase some radios to communicate with his work crew. What do you
suppose Sammy recommended? CB? Nope. GMRS? Nope. Interant Business
Band? Nope. How about HTX-202s!!!! When the foreman inquired as to why
he should buy HTX-202s at $199 a piece instead of the $99 CB walkie-talkie
he was holding, our droid friend responded with "Well, uh, these have a
lot more channels and more power than the regular CBs." No mention was
ever made about licensing requirements, of course.

True story. I saw and heard it with my own eyes and ears.

-Drew in Sunny Central Florida-
Voicework demo at http://members.aol.com:/netspots/spotdemo.wav
"70s Spotlight Moment" at http://members.aol.com:/netspots/70spotlt.wav
GREAT 70s musical memories at http://www.kkdm.com/drew/

182. Re: ar8000 software

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: jackmor@iglou.com
Message-ID: <jackmor-ya02408000R0207971109150001@news.iglou.com>
Source record: 192868

In article <01bc8657$16418280$3fcaaec7@gommert>, "Gommert Buysen"
<GOMMERT.BUYSEN@MICROMASS.CO.UK> wrote:

> Hi you 8000 freaks,
>
> I'm looking for Ar8000 users that want to take a look at my software. The
> software was written as a tool for easy programming memories/search bank/
> settings. It also includes a backup and restore facility using the clone
> function. Finally it you can EDIT and CHANGE your bandplan very easy..
>
> If you are interested send me an E-mail:
>
> Gommert.Buysen@micromass.co.uk
>
> Regards from the Netherlands....

Is the software for PC or Mac ?

Jack.

183. MVT-9000 for sale in mint con

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: alleycat@netcom.ca
Message-ID: <33ba7779.46328710@nntp.netcom.ca>
Source record: 192869

I have a mvt-9000 in mint condition with all boxes and manuals and acc. The unit has ben kept in a cover.

alleycat@netcom.ca

184. Re: Need SW Ambulnace Maricopa 300 Frequencies and PL

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: rickets@earthlink.net
Message-ID: <33ba63ad.55360918@news.earthlink.net>
Source record: 192870
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,misc.emerg-services

On Tue, 01 Jul 1997 15:11:31 -0600, dsmall@sisna.com wrote:
>I was wondering if anyone have the frequency and pl that Southwest
>ambulance in Tucson is using. what I do know is that their call sign is
>Maricopa 300 and the out frequency is 155.385. I would like to have the
>in frequency and the pl if anyone has it. Please respond by e-mail to
>dsmall@sisna.com. Thanx.
What? Are you a lawyer?
dr

185. Best antennas for use with Scout??

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: ALANOUE@SHRSYS.HSLC.ORG
Message-ID: <2JUL97.16191699@shrsys.hslc.org>
Source record: 192871

I only recently got an Opto Scout counter and am really happy with it but have just a telescoping antenna at this time. I'd like a lower profile antenna and was wondering what others have used successfully. Is there a good all around VHF-UHF ant.? How about for 800 MHz?
Also, how essential is an FM notch filter? Worth the money?
Thanks for any and all input.
Regards,
Phil

186. Re: What is a frequency counter??

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <5pe195$6i1@harpo.cs.ubc.ca>
Source record: 192872

gdn@tir.com (Gary) writes:
>A frequency counter can be used to check the frequency of many things
>, however it's *probably* used mainly to check the frequency of an
>oscillator (a device used to generate waveforms) your scanner
>probably has several oscillators as does your TV, computer, stereo,
>etc.
>
>Can't help ya on the universal counter/timer.

A universal counter/timer has the same basic building blocks as a
frequency counter (stable timebase oscillator, several counters,
a display) but can arrange them in different ways to make several different
measurements.

Features may vary from unit to unit, but in addition to measuring frequency
you might be able to measure period of a signal, the frequency ratio
between two signals, the time difference between two asynchronous
signals, or the total number of cycles of a signal.

Dave

187. Re: RG59 or RG6 coax ?

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Carl Porter <a0197653@dlemail2.itg.ti.com>
Message-ID: <33BA65F1.4D4C@dlemail2.itg.ti.com>
Source record: 192873
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.cb

> Rg-6 is THICKER & LESS LOSS, that's why they went to it. IF you can
> get RG-11, it is better yet! That's what they use on the poles, but you
> have to get the cable guy to put the connectors on the end of it to use
> it (same connector plug size that's on RG-6 & 59.) Pole to house, or
> Pole to pole. I got a hunk of this from a cable gut that put the conn.
> on for me. The connector has silicon in it that is released when it's
> crimped! Always use Rg-6 instead of 59 for scanner stuff!
> Dave truth@planetc.com http://infinet.org:3/dudes.htm

He's was looking for something to use with scanner and CB both of which use a 50 ohm connection. He'd be better be better off using RG mini-8 coax. Whatever you get make sure it has a stranded center lead & a 95% or better braided shield. A foil shield with a 75% braid would also work. The db loss per 100 ft should be as low as you can afford, hopefully under 1db per 100ft, and closer to .5 db per 100ft.

188. Need Myrtle Beach, SC frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Lee Barnett <lbarnett@globalmail.globalvision.net>
Message-ID: <5pe2dt$5go@globalnews.globalvision.net>
Source record: 192874

I will be vacationing in Myrtle Beach, SC area in two weeks. I am taking my new BC-235XLT and my BC-9000XLT. Anyone have any good local frequency or talk group lists?

Thanks.

Lee, KJ4BF
lbarnett@claimsware.com

189. AOR 8000

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: samdunkin@hotmail.com
Message-ID: <867860533.4168@dejanews.com>
Source record: 192875

I am looking for an unblocked AOR-8000. If anyone has one at a reasonable price please email me at samdunkin@hotmail.com.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

190. Stun Gun Plans

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: cam@connectrix.com
Message-ID: <33ba9e87.14300004@news.wwdc.com>
Source record: 192876
Cross-posted to: sci.electronics.basics,alt.2600.warez,alt.wired,alt.technology.misc,alt.warez.ibm-pc.apps,rec.radio.scanner,sci.electronics.misc,sci.electronics.repair,alt.technology.misc,alt.sega.genesis,misc.survivalism,alt.survival

We have plans for a variety of electronic devices.

Full details can be found at:

http://www.connectrix.com/projects/phoneblock

* Cam *

Connectrix * Specialty Electronic Kits *
http://www.connectrix.com
London Ontario Canada (-: midway between Detroit and Toronto :-)
(519)649-6656
---

191. Re: Best All Around Outside Antenna

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: uhn0074@ohsu.edu
Message-ID: <uhn0074.7.33BAB621@ohsu.edu>
Source record: 192877

To The group:

I continue to enjoy listening to my scanner while I operate on HF, 6m,2m. I have built and installed quite a few Ham Freq. antenna's where I can tune my antenna for best preformance on a narrow frequency range. What I want is to install and external antenna on my home to increase my effective reception range. I have two seperate idea's and would like some help sorting them out.

Idea 1. purchase a discone antenna RS has them on close-out for $44.95 and possible add a wide band pre-amp. I would consider 9913f coax to minimize feed line loss at 800mhz.

Idea 2. I'd go with a log periodic beam that would cover 50-1300mhz with aprox 5dbd of intrinsic gain across the spectrum.

Has anyone tried these set-ups???? If so what has worked best??? I like to listen to pretty much everything from police to business. Therefore, I need a wide spectrum set-up.

Thanks Brad WB7TSO

I foregot to include my Email address

ashleyb@ohsu.edu

192. Best All Around Outside Antenna

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: uhn0074@ohsu.edu
Message-ID: <uhn0074.6.33BAB482@ohsu.edu>
Source record: 192878

To The group:

I continue to enjoy listening to my scanner while I operate on HF, 6m,2m. I have built and installed quite a few Ham Freq. antenna's where I can tune my antenna for best preformance on a narrow frequency range. What I want is to install and external antenna on my home to increase my effective reception range. I have two seperate idea's and would like some help sorting them out.

Idea 1. purchase a discone antenna RS has them on close-out for $44.95 and possible add a wide band pre-amp. I would consider 9913f coax to minimize feed line loss at 800mhz.

Idea 2. I'd go with a log periodic beam that would cover 50-1300mhz with aprox 5dbd of intrinsic gain across the spectrum.

Has anyone tried these set-ups???? If so what has worked best??? I like to listen to pretty much everything from police to business. Therefore, I need a wide spectrum set-up.

193. Does anyone know what this beeping is? (wav file attached) - beeping.wav (0/1)

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: beven@mc.net
Message-ID: <33bbbc65.3526790@news.supernews.com>
Source record: 192879

Does anyone know what this beeping means??

Thanks!
Steve

beven@mc.net

194. Does anyone know what this beeping is? (wav file attached) - beeping.wav (1/1)

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: beven@mc.net
Message-ID: <33bdbd0a.3696389@news.supernews.com>
Source record: 192880
Body handling: Inline uuencoded payload not displayed: beeping.wav

```
[Inline uuencoded payload not displayed: beeping.wav]
```

195. FS Bearcat Beartracker 2 $30.00

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: jeepguy@bellsouth.net
Message-ID: <33bab7a1.634115@news.atl.bellsouth.net>
Source record: 192881

Rough condition but works fine no mounting bracket, instructions
$30
Tom

196. PRO-2006 Battery Problem

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Charles Pringle <ccpsh@boco.co.gov>
Message-ID: <5pecu1$oit@news-1.boco.co.gov>
Source record: 192882

I have changed the 9v baterry in my PRO-2006 and it continues to beep and the battery icon flashes on the LCD window. The battery connections are good as is the new battery. Since this just happened overnight, I con't think of anything which might have caused any external or internal problem to occur. Any ideas of what might have gone wrong or what I can do to fix this?

197. Re: Don't Beware of AES (Amateur Electronic Supply

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33bacc01.7263500@news.bctel.ca>
Source record: 192883
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Wed, 02 Jul 1997 10:31:15 -0700, Frank Krozel
<frank@electronicinstrument.com> wrote:

>They obviously don't like (just) you. I have bought from AES for over
>25 years now, and although I only have dealt with the Milwaukee store,

umm

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

198. FS/FT: 2-32mb EDO simms $175/obo

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: ghopper@eskimo.com
Message-ID: <ghopper-0207971506090001@ghopper.ndip.eskimo.net>
Source record: 192884
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,seattle.forsale

I have 2-32mb EDO simms that are new but surplus to my needs right now.
I've seen them sell for between $200 and $260 but I'm willing to take $175
a piece or trade for comperable value (or cash and trade).

Things I am looking for: 6 meter HT (azden), Newer HF rig like a Kenwood
TS-690s, Motorolla VHF (both low or high) and UHF gear (prefer mitrek),
and a pro-43

I also have for sale or trade: A Kenwood KSC-14 dual cup rapid charger,
new. $65 and a Kenwood TS-440SAT with all the filters and goodies $850 or
best offer.

--
Grant's generic sig file.

199. Test

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: n3pse@his.com
Message-ID: <867883429.27934@dejanews.com>
Source record: 192885

Hi All, just testing this out, thanks! :-)

--------------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

200. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Steve Phipps <sphipps@clandjop.com>
Message-ID: <33BA8B82.3E571B7A@clandjop.com>
Source record: 192886
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Bob Lewis wrote:

> I've mail ordered from Milwalkee AES store several times. Never a
> problem.

Same here. I've ordered from them several times and usually receive
their products much faster than expected and nicely packaged. I consider
them the best amateur mail order electronics dealer anywhere!

Either this is a very isolated incident or we don't know the whole
story....

SP

201. Re: GRE Superconverter - Pros and Cons

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: sparkes@fast.net
Message-ID: <5pen9akno1@news1.fast.net>
Source record: 192887
Cross-posted to: alt.radio.scanner,rec.radio.scanner

> Scott Blaha <sblaha@globalvision.net> writes:
> Daniel M. Conti wrote:
> >
> > I'm looking for input on the GRE Superconverter from folks who have
> > one, and have used it for conversion to the cell band. I plan to use
> > it on a Uniden 9000 XLT...
>
>
Also, unless your scanner can search in 30 kHz increments you will not hear most transmissions clearly
since you will be slightly off frequency. This is NOT a limitation of the SuperConverter, just something to
consider when choosing the scanner to use with this device. There are many scanners that fix the search
step in the 400+ MHz band to 12.5 kHz. You will still receive transmissions but not as many possibly or not
as clearly.

202. Pro 62

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: ej.mars@lagn.com
Message-ID: <85351909@lagn.com>
Source record: 192888

I have a Pro 62 for sale. I bought it brand new two weeks ago. Are there any mods. for this scanner. It is a triple conversion. Any comments, good or bad.

Thanks

203. Re: FS PRO43

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: Ken Wyatt <kenw@col.hp.comX>
Message-ID: <33BAA755.68D9@col.hp.comX>
Source record: 192889
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Tom Ruddy wrote:
>
> > I have a PRO-43 that I have decided to part with,
> > $275.00 (US) obo...
>
> Absurd. Even if it IS cell capable.

I disagree. Remember, this was a $400 radio; one of the best at image and intermod rejection. It still has few contenders, even with todays technology.

204. Needed: Tallahassee, FL Radio Dispatch Signal/Call Signs

Newsgroup: rec.radio.scanner
Date: 1997-07-02 00:00:00 UTC
From: jayoster@auburn.campus.mci.net
Message-ID: <33bae8e0.2489915@news.campus.mci.net>
Source record: 192890
Cross-posted to: alt.radio.scanner,rec.radio.scanner

if anyone has these Dispatch signals or how they order their call signs, Please e-mail or post ASAP.

Thanks

Jay
jayoster@auburn.campus.mci.net

205. Re: BC3000XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Charles Simmont <simmont@doitnow.com>
Message-ID: <33BBC2F4.775A@doitnow.com>
Source record: 192542

Fred wrote:
>
> Is the BC3000XLT a sort of handheld version of the BC9000XLT? I would
> also like to know if the BC3000XLT will pull in signals as strong as the
> BC9000XLT.
>
> --
>
> Fred Davey
>
> FDavey@concentric.net

Not at all. The BC9000xlt is a 500 Channel base unit with alphanumeric tags for 250 of the channel memories. The BC3000 XLT is a 400 Channel handheld with standard full frequency display. Both units have tripple conversion, and alot of decent features we have come to expect from Uniden. Both good units, just not the same.

--
CHARLES SIMMONT / DISPATCHER - ICP509
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFTEY NOTIFICATION SYSTEM
http://www.axtek.com/n7qyk/icp

OTHER PUBLIC SAFTEY NOTIFICATION GROUPS
http://www.axtek.com/n7qyk/icp/other.html

206. Re: Redondo Beach, CA

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Ric Marshall <cfpa418@ix.netcom.com>
Message-ID: <33BBF54C.6809@ix.netcom.com>
Source record: 192543
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John Moran wrote:
>
> what frequencies have you been monitoring
> try web page perconcorp.com for search
>
> I think RB uses same frq as Manhattan Beach. MB uses 470mhz frequencies
> for PD. I think they either have as 154 or a 470mhz for fire.
>
> I know Los Angeles City fire is on an 800mhz system as is Orange County
> fire. search 856-861mhz
>
> JOHN
>
> Dave Lapoff (lapoffd@PROBLEM_WITH_INEWS_GATEWAY_FILE) wrote:
> :
> : Does anyone know the new frequencies for the Redondo Beach, CA Police. Some
> : time this week they seem to have disappeared from their regular frequencies.
> : Also, the Fire Dept. also seems to be moving. Traffic is way down. I think
> : I may only be hearing Mutual Aid type traffic rather than Fire.
> :
> : Any help is appeciated.
> :
> : -Dave-
> :
>
> --
> JOHN/PHX (jamoran@analon.com) Computing and making good chemistry.
> snail: jamoran P.O. Bx 25506 Tempe, Az 85285
> Don't send junk/spam mail, I get that stuff in duplicate. When I see
> two or more messages from the same, They go straight to the bit bucket!!

my book says
rb pd is 460.0750 pl 71.9,460.4750 pl 203.5,
rb fd is 855.9625 pl 156.7, 855.7375 pl 156.7

207. Sportcat Undoc'd Features

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Neil Fowler <neil.fowler@paonline.com>
Message-ID: <33BC01EF.41A9@paonline.com>
Source record: 192544

I found an undocumented Uniden Sportcat 150 feature (Great scanner by the way). Before you turn it on press and hold the WX and L/O keys. Turn it on and it shows the voltage left in the battery. When you are in this mode pressing the number keys brings up numbers you can adjust. Press the DC/Bank button does things too. If anyone knows what this is please Email me at afowler@juno.com. I tried Uniden customer support. It is always busy.

Strong Signals,
afowler@juno.com

208. UHF Freq. for Ireland ??

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: comppro@iol.ie
Message-ID: <33BC6928.3B75@iol.ie>
Source record: 192545

Anyone now any interesting freq's for the Republic of Ireland ?
It would be much appreciated if you could mail them to me here or at
chico@ppg.ie

Cheers!

Chico

209. Re: MNMANIAC DREW DURIGAN

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: frg9600@aol.com
Message-ID: <19970703201001.QAA12716@ladder01.news.aol.com>
Source record: 192546

He doesnt even work for KKDM must have a wanna be a DJ syndrome!
Kinda like Eric is a Deputy Sherrif in Arizona ! HA!

210. Re: Cleveland Freq

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: "Sean G. Douglas" <kb8ixp@lightstream.net>
Message-ID: <33BC069F.4D3A@lightstream.net>
Source record: 192547

Porchnoy wrote:
>
> Mark Basinger wrote:
> >
> > I turned on my scanner this morning and all the Cleveland freq. are
> > changed. If anyone can help me out, so I can hear what is going on
> > around me, it would make my day.
> I heard that Cleveland went to digitally encrypted
> trunked 800 MHz. Have a nice day.

It is my understanding that Cleveland is NOT digitally encrypted. They are digitally trunked, though. There is a difference. If you had a receiver that could follow the Motorola Astro digital trunking, you would be able to hear the transmissions and understand them, without the further aid of decryption.

Sean Douglas

211. ATTN: ki4je@bellsouth.net

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: general2@hotmail.com
Message-ID: <33bd07b7.16417752@netnews.worldnet.att.net>
Source record: 192548

```
From Thu Jul 3 13:11:05 1997
Received: from localhost (localhost)
by mail1.bellsouth.net (8.8.5/8.8.5) with internal id QAA15924;
Thu, 3 Jul 1997 16:11:04 -0400 (EDT)
Date: Thu, 3 Jul 1997 16:11:04 -0400 (EDT)
From: Mail Delivery Subsystem <MAILER-DAEMON@mail1.bellsouth.net>
Message-Id: <199707032011.QAA15924@mail1.bellsouth.net>
To: <general2@hotmail.com>
MIME-Version: 1.0
Content-Type: multipart/report; report-type=delivery-status;
boundary="QAA15924.867960664/mail1.bellsouth.net"
Subject: Returned mail: Service unavailable
Auto-Submitted: auto-generated (failure)

I tried replying to your email but I got this message from "Mail
Delivery Subsystem <MAILER-DAEMON@mail1.bellsouth.net>" with the
Subject "Returned mail: Service unavailable". With the body:

The original message was received at Thu, 3 Jul 1997 16:11:02 -0400
(EDT)
from F44.hotmail.com [207.82.250.55]

----- The following addresses had permanent fatal errors -----
<ki4je@bellsouth.net>

----- Transcript of session follows -----
mail.local: unknown user: ki4je
554 <ki4je@bellsouth.net>... Service unavailable

George Trowbridge (general2@hotmail.com)
"If we wish to be free we must fight" -- Patrick Henry
```

212. Re: FS PRO43

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: dconti@carroll.com
Message-ID: <ECrF8p.31o@nonexistent.com>
Source record: 192549
Cross-posted to: alt.radio.scanner,rec.radio.scanner

"EDDIE KOSLOSKI" <scanist@acmenet.net> wrote:

>Tom,
>Yesterday you offered me, and I quote " I will offer $100.00 dollars for
>the
>PRO43...delivered".
>I guess that you got a hell of a laugh when I asked you if you
>were new to scanning and if you knew what kind of a rig that
>the PRO-43 was.
>Then you go and post one for $ 275.00
>What are you doing???
>Eddie Kosloski
>scanist@acmenet.net

Isn't it obvious what he is doing?

$200 for a cell enabled Pro-43, in excellent to MINT condition, is a
"fair" price....

>Ken Wyatt <kenw@col.hp.comX> wrote in article
><33BAA755.68D9@col.hp.comX>...
>> Tom Ruddy wrote:
>> >
>> > > I have a PRO-43 that I have decided to part with,
>> > > $275.00 (US) obo...
>> >
>> > Absurd. Even if it IS cell capable.
>>
>> I disagree. Remember, this was a $400 radio; one of the best at image
>> and intermod rejection. It still has few contenders, even with todays
>> technology.
>>

dconti@carroll.com
America OnLine OffDan43@aol.com Amateur Radio - N2TYB
Ridgefield, New Jersey
fax (201) 943-2379

213. Re: GRE Superconverter - Pros and Cons

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: dconti@carroll.com
Message-ID: <ECrFBn.34M@nonexistent.com>
Source record: 192550
Cross-posted to: alt.radio.scanner,rec.radio.scanner

sparkes@fast.net wrote:

>> Scott Blaha <sblaha@globalvision.net> writes:
>> Daniel M. Conti wrote:
>> >
>> > I'm looking for input on the GRE Superconverter from folks who have
>> > one, and have used it for conversion to the cell band. I plan to use
>> > it on a Uniden 9000 XLT...
>>
>>
>Also, unless your scanner can search in 30 kHz increments you will not hear most transmissions clearly
>since you will be slightly off frequency. This is NOT a limitation of the SuperConverter, just something to
>consider when choosing the scanner to use with this device. There are many scanners that fix the search
>step in the 400+ MHz band to 12.5 kHz. You will still receive transmissions but not as many possibly or not
>as clearly.

How about 5, 25, or 50 Khz increments as in the Uniden 9000..? Any
better?
dconti@carroll.com
America OnLine OffDan43@aol.com Amateur Radio - N2TYB
Ridgefield, New Jersey
fax (201) 943-2379

214. Re: ########Trunktracker For Sale###########

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: dconti@carroll.com
Message-ID: <ECrFn9.3nC@nonexistent.com>
Source record: 192551
Cross-posted to: rec.radio.swap,rec.radio.scanner

twoway@scoden.comNOSPAM (Scott Bullock) wrote:

>I have a bc-235xlt trunktracker for sale, less than 1 month
>old, used as demo, in brand-new condition with box, charger,
>extra battery,etc.
>$270.00 plus shipping
>reply to:twoway@scoden.com
>or call 508-568-1944 between 7 am - 3:30pm est

Get a BRAND NEW one with warranty, and super service from THE HAM
STATION, 1-800-729-4374, for less.....
dconti@carroll.com
America OnLine OffDan43@aol.com Amateur Radio - N2TYB
Ridgefield, New Jersey
fax (201) 943-2379

215. FS: Radio Shack Pro-26 top o' the line handheld scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: ham@w3eax.umd.edu
Message-ID: <5ph2sq$7km@dailyplanet.wam.umd.edu>
Source record: 192552
Cross-posted to: rec.radio.scanner,dc.forsale.misc,um.forsale,balt.forsale,rec.radio.swap

Virtually new condition Pro-26 handheld scanner.

25 MHz - 1.3 GHz, except cellular.

Restorable? Not sure. Triple conversion,
a great unit. 200 memories, direct up/down
scan, monitor, data blocking, instant
weather, more.

Lists for $449. This one includes leather
form-fitting case, charger/adapter, and
set of NiCd batteries. Asking $300.
--
* Scott Rosenfeld NF3I Burtonsville, MD FM19mc QRV 80-10/6/2/440 *
*** 6m 75 grids worked on 8 watts *** HF 140 cfmd * QRP-L #147 ***
** QRP ARCI #9054 ** DXCC/WAS/WAC *** 100% dipole powered HF/6m **
* 301-549-1022 h / 301-982-1015 w *** Hamfest, life's simple joy *

216. Re: scanner frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: bbhickok@aol.com
Message-ID: <19970703205001.QAA15079@ladder01.news.aol.com>
Source record: 192553

```
Search between 160.215 and 161.565
```

217. Listeners near Area 51 or Vandenberg AFB

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: bbhickok@aol.com
Message-ID: <19970703205601.QAA15408@ladder01.news.aol.com>
Source record: 192554

I am from Red Bluff, California but I am on vacation at my Grandparents house. I am a heavy scanner listener and a ham. I was outside at 9:10pm on Tuesday in Santa Barbara and saw the most amazing set of lights in the sky. It was heading directly northwest at a speed unlike a jumbojet. There was a jet passing by and comparing it to the wierd lights, it was going a lot faster. Also the direction was not the same as the standard flight path used out of LAX and Burbank/Glendale to SF and Seattle. It was more pointed toward Vandenberg Air Force Base. The object was extremley quiet and there were white lights in a square shape. A single white light in front and a single blinking red light in the middle of the square. I've checked out some sites of scanner listeners near the proposed Area 51 and they are very happy with their scanner findings. I'm interested in what they have to say as well as anybody in the are who could have seen this. I just want to know a little more info. Thanks a lot.
www.rbuhsd.k12.ca.us/studentpgs/jhickok/scanner.html
E-MAIL - s8jhicko@rbuhsd.k12.ca.us

Jake Hickok

218. Re: Test

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: "Ian F. Fritzsche" <abc@rose.net>
Message-ID: <33BC2F93.5B3A@rose.net>
Source record: 192555

n3pse@his.com wrote:
>
> Hi All, just testing this out, thanks! :-)
>
> --------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenetit worked

219. Re: Edward Cox responds

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: jtward11@aol.com
Message-ID: <19970703205900.QAA12232@ladder02.news.aol.com>
Source record: 192556

FYI,

I have never dealt with Ed Cox, so I will not comment where he is concerned.

However, I have traded radios with BOB9000 and found him to be honest in his dealings with me.

John Ward

220. FS: PRO-38 scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: "Ian F. Fritzsche" <abc@rose.net>
Message-ID: <33BC3039.CBF@rose.net>
Source record: 192557
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

I have a Realistic PRO-38 10 channel direct entry scanner for sale. Works great. Covers 29-54, 136-174, and 406-512. I'm asking $50.

Ian Fritzsche
912-226-7154
mailto:abc@rose.net

221. Re: 46 MHz best antenna length

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: "Ian F. Fritzsche" <abc@rose.net>
Message-ID: <33BC2F55.6404@rose.net>
Source record: 192558

tw,tw wrote:
>
> To all,
>
> I've read a couple recent posts that boast the RS #20-014 six foot
> antenna pulls in cordless calls up to 2 miles away. If others have had
> this success please let me know! I'm using the RS #20-013 discone on the
> roof and have never been that happy.
>
> I bought it as a newbie to scanning and then months later talked to a
> knowledgeble RS manager (I know, it sounds impossible) that told me the
> problem. I had carried in a copy of Grove's catalog and he pointed out
> the difference in the one they sold. RS discones have no vertical
> element! We spent half an hour trying to calculate the length needed for
> the 46 MHz range and I'm not so sure we got it right. We used a formula
> I don't remember that divided the freq by some constant?!
>
> Anyway, I added the verticle element with my best calculations.
>
> My questions to all are:
>
> 1: What IS the exact length needed?
>
> 2: Should I just replace the whole thing with the six footer?TW,
I wouldn't replace the antenna yet. To get the correct 1/4 wave length for an antenna, divide 234 by the frequency (in MHz). The answer is in feet, so multiply by 12 to get inches. For example: You want a 1/4 wave on 46 MHz. That would be 234/46 = 5.086. Multiple that by 12 to get 61 inches. BTW, are you using this on your scanner or on your portable phone?

Ian

mailto:abc@rose.net

222. Re: BC235XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Mitch <mitch1@airmail.net>
Message-ID: <30BFDCF189E21624.5E939191ECF40D41.57E186E6875647FC@library-proxy.airnews.net>
Source record: 192559
Cross-posted to: alt.radio.scanner,rec.radio.scanner

George Trowbridge <general2@hotmail.com> wrote in article
<33bb3e6e.6315199@netnews.worldnet.att.net>...
>
> I am very much a scanner newbie. I took a look at the specs and did
> several hours of research for the BC235XLT and it looks like a great
> scanner. It was recommended to me by several people on this newsgroup.
> It has a lot of banks,channels, triple-conversion, 300 channels (in 10
> banks), can handle trunked systems, and lot of other features that
> look great. I know it has a jack where I can plug in a tape recorder,
> and a jack for earphones, two battery packs that last up to 9 hours
> each, and a lot of other accessories. The lowest price I found was 270
> dollars.
>
> I was planning on purchasing it from Radio Guys
> (http://www.radio-guys.com/scanners/2bc235rg.htm). They have a 30 day
> unconditional money back guarantee. Since I've never used a scanner,
> and as I mentioned before am very much a scanner newbie, I plan on
> thoroughly using the BC235XLT for several weeks to make sure it's
> really worth my money. If I find that there's not much I can hear, or
> it isn't worth the 270 bucks, then I can return it (I called the
> dealer and they said no one so far has returned this model). I hope I
> won't be disappointed.
>
> I would really appreciate it, if anyone who has any thoughts on the
> BC235XLT (+ or -) or on the dealer I'm purchasing from (Radio Guys),
> could post a response. I appreciate all the help, and advice I have
> gotten so far. Thanks a lot :-)
>
>
> George Trowbridge (general2@hotmail.com)
> "If we wish to be free we must fight" -- Patrick Henry
>

George,

I have had my Trunk Tracker for about 3 weeks. I can positively
say that if you live in an area where the public service agencies
use Motorola trunking, you will not be dissapointed! Any other
solution to program and receive trunking is a hassle and is
expensive. It can be done with a scanner, a computer and some
software, or an additional box that several places produce. (None
are at all portable).

It does a very good job of receiving all the other non-trunked services, but this scanner really shines as a portable solution to receiving trunked services in the 800 Mhz. spectrum.

Any specific questions you may e-mail me.

Mitch

223. Re: Funny Dispatch

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: bharper@vt.edu
Message-ID: <bharper-ya02408000R0307971725320001@news.vt.edu>
Source record: 192560
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Giles County, Virginia, is in Southwest Virginia and is pretty rural and pretty Appalachian. Several months ago, the dispatcher (in her best Southwestern Virginia drawl/twang) sent the rescue squad to a home where the victim was "coughing up fleam" (rhymes with "stream"). Not once did she report this to the squad members, but several times she stressed "fleam." Don't know if she was passing on what the caller told her or if she was imparting her own medical wisdom.

Bruce in Blacksburg

--
Bruce B. Harper bharper@vt dot edu
Distributed Information Systems
Virginia Tech Computing Center (540)231-4360
1700 Pratt Drive
Blacksburg, Virginia 24060

224. UTAH

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Dan Rollman <kc7anq@azstarnet.com>
Message-ID: <33BBE1F4.6C11@azstarnet.com>
Source record: 192561

I am looking for stores other than Radio Shack in Utah that sell scanners and related equipment. Also, any spy shop type places in UT other than SpyHQ in Salt Lake.

Thanks,

Dan
kc7anq@azstarnet.com

225. Re: Does anyone know what this beeping is? (wav file attached) - beeping.wav (1/1)

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: root@hox.spiff.net
Message-ID: <33bc145f.2832522@ntserv02>
Source record: 192562

On , wrote:
>Does anyone know what this beeping is? (wav file attached)
> - beeping.wav (1/1)
>
>

This is a morse (CW) ID for a station. The station callsign is:

WNMY366

Probably a business band or police/fire repeater.

--
Wayne D. Hoxsie Jr.
root@hox.spiff.net
http://hox.spiff.net

My company whole-heartedly endorses everything I say :)

==========
WARNING: Use of the above Email address for unsolicited
commercial Email or as part of a mailing list for any
purpose, without express consent of the addressee is a
violation of US Law (see below).

Permission to use the above Email address for soliciation
purposes may be granted by the addressee for a fee of
US $1000.00. Use of this address for solicitation or
other purposes constitutes agreement to these terms.
==========
"By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer meets
the definition of a telephone fax machine. By Sec.227(b)(1)(C), it is
unlawful to send any unsolicited advertisement to such equipment. By
Sec.227(b)(3)(C), a violation of the aforementioned Section is
punishable by action to recover actual monetary loss, or $500, whichever
is greater, for each violation."

226. Help: Reg. Z30 freq. err.

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: emcgowan@lcctc.k12.pa.us
Message-ID: <867949552.7677@dejanews.com>
Source record: 192563
Cross-posted to: rec.radio.scanner,alt.radio.,scanner

I am having trouble with my Z30 scanner. It goes into freq. err
when its in the scan mode. I have checked the frequencies in the scanner
and all are within band. Turning off the radio and back on lets it go back
into scan but in a matter of minutes its locked again. Thanks for any
help with this problem. Ed

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

227. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Sam & Jeannette <klassi@onr.com>
Message-ID: <5phc21$8is@mari.onr.com>
Source record: 192564
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

I just ordered a B&W Dipole from them on Monday. This is Thursday and it
was waiting for me when I got home. This is my first experience with them,
and I'm happy. BTW, I ordered from the Milwaukee store.

Sam
N5WU
Bob Lewis wrote in article <33B96C75.63E3@erols.com>...
>m@s@ wrote:
>>
>> I ordered one small accessory through AES (Amateur Electronic Supply).
>>
>> It took them three days to respond to my order. I didn't receive
>> the product. I called the office a week later. They told me that
>> they placed the order and they needed someone to go to the post
>> office.
>> Now, they tell me that they don't have any records of my order.
>> I have received nothing. It's two weeks now.
>> Beware of AES.
>>
>> ---
>>
>> By the way, I purchased a radio through Radio City and I am happy with
>> their service.
>>
>> Masa
>> Masa@WriteMe.NOSPAMcom
>>
>> http://www.geocities.com/Yosemite/1325/ (General Interest)
>>
>> http://www.geocities.com/Yosemite/1325/main.htm
>> (Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners,
Cellular Bands Info,
>> AT-600 Dual Bander, Int'l Freqs Info, Modifications,
>> CB General Info, Space Station MIR, Propagation Info)
>>
>> http://www.geocities.com/Athens/Delphi/6630/
>> (Paragraphes, Essay, Shakespeares, Online Resources and more !!)
>>
>> Spam Security is ON:
>> Remove "NOSPAM" from noted e-mail address to contact me.
>> *** I will NOT buy any products or visit web sites from the SPAM. ***
>I've mail ordered from Milwalkee AES store several times. Never a
>problem.

>

228. Ken Schall

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Ray Henson <rrhenson@worldnet.att.net>
Message-ID: <33BC2D44.75C8@worldnet.att.net>
Source record: 192565

please email me with your address so that I can reply.

229. Re: scanner frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: woody@cruzio.com
Message-ID: <woody-0307971506090001@tofu11.cruzio.com>
Source record: 192566

In article <19970703084501.EAA13621@ladder01.news.aol.com>,
jamesyrb@aol.com (JAMES YRB) wrote:

> how do i get the frequencies to the railroad companies around my area?
were do you live i have some

230. PLEASE HELP realistic 2006

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: RONnROB@apci.net
Message-ID: <33bc2f6c.10717288@news.supernews.com>
Source record: 192567

I was doing a mod and broke D33 on the board. I dont know what D33 is
or a part # or anything. If you can help or know someone who can i
would be very very happy. Thanks all.
The email address works. Thanks Please help.

231. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: holford@cnwl.igs.net.nospam
Message-ID: <5phbh4qnv1@news.igs.net>
Source record: 192568
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <33b937d3.6282379@news.bctel.ca>, masa@writemeNOSPAM.com&#65533; says...
>
>Spam Security is ON:
>Remove "NOSPAM" from noted e-mail address to contact me.
>*** I will NOT buy any products or visit web sites from the SPAM. ***

As a self professed SPAM hater did you really have to cross post this so widely???

--
Dave Holford.

232. Re: Listen to computers?

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970703233200.TAA21073@ladder02.news.aol.com>
Source record: 192569

Another off topic post on this cool thread:

Federal and Local Law Enforcement agencies have a hard enough time dealing with cell phones, pagers, modems, e-mail and PGP. This sort of surviellance technique would probably be utilized only on the highest profile cases. On the other hand, it's a fairly common technique used in the private sector for industrial espionage. Our agent sets up her nest across the street from the industrial high rise building, 50 feet away, and points the big high gain yagi at the targets R&D cubicle. A number of security firms advertise counter measure services against this technique in the trade journals. Our paranoid friends should more concerned about what goes on in the private sector than with the Feds.

TEMPEST is a federal standard. It sets the limits on emissions from CPU's, monitors and other devices. Contractors supplying computer gear to "sensitive" mission feds must certify that their gear meets this standard, also used by the military.

In Illinois your employer may use electronic surviellance and information gathering techniques against you without a warrant or even a suspicion. It's a "managerial technique". Your boss can put a concealed CCTV camera in the ceiling above your desk and video tape / digitize everything you do in a 20 year career. Personally, I dont do much at work I wouldnt want video taped, but Im sure in a years worth of tape there's bound to be 20 or 30 seconds of nose picking / crotch scratching / etc that I wouldnt want to have posted as an avi on the internet. Your employer may surveil all your business e-mail and even "watch your keystrokes". In other states its not too hard for a firm's computer network manager to watch your terminal, even from a remote site. Any PBX phone systems records can be easily recalled, giving your employer the ability to determine what phone was used to call what number at what time and for how long. Most electronic building access systems records can also be easily recalled or printed real time, showing through which doors your key card was used and at what times and dates. But then again, it's their phone / computer / building that they let you use to make a living.

Shielding on current consumer market computer gear has come a long way. I remember the floppy drive on my old commodore C-64 made so much radio noise most of lowband was wiped out whenever the disc was being accessed. With a scanner I could hear it over a block away. The issue of shielding and eliminating stray RF is clearly on topic. All radios emit some stray RF, so if you use more than one radio you may be able to eliminate or at least decrease birdies and noise by improving the internal shielding and grounding inside the radios themselves.

>In article <MPG.e1439cc19e1e90f989688@netnews.worldnet.att.net>,
>slarghi@worldnet.att.net (Stephen Larghi) writes:
>
>>It is commonly known that the US Government (You pick the branch) does
>>have a means to monitor CRT emissions and recreate the display from a
>>fairly long distance (miles) and that the fingerprint of each CRT (even
>>if same brand and model)displays enough difference to identify a single
>>emission.

233. Re: 72 MHz - R/C Model Airplane Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: baptpdc@netcom.com
Message-ID: <33bd3978.26874907@news.flash.net>
Source record: 192570

The icom R10 will do it. I've got 50/53/72 programmed in mine.
The bandscope is useful for seeing if there are any adjacent freqs in
use also.

-bap

On Thu, 03 Jul 1997 12:57:02 -0500, "Kenneth L. Taylor"
<ktaylor@reliable-net.net> wrote:

>I need a hand held scanner that covers the 72 MHz
>R/C model airplane channels.
>
>Does anyone know where I can find one?
>
>I have a Uniden Bearcat Sportcat - Model #: SC 150B.
>It has 12 band coverage:
> 29.0 - 29.7 10 Meter Ham
> 29.7 - 50.0 Low Band
> 50.0 - 54.0 6 Meter Ham
> 108 - 137 Aircraft
> 137 - 144 Military
> 144 - 148 2 Meter Ham
> 148 - 174 High Band
> 406 - 420 Federal Gov.
> 420 - 450 70cm Ham
> 450 - 470 UHF Band
> 470 - 512 "T" Band
> 806 - 956 "800" Band
>
>Can this scanner be modified to cover 72 MHz?
>
> Thanks.
>
>ktaylor@reliable-net.net

234. Re: fm transmitter plans??

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Tim Robertson <timr@gorge.net>
Message-ID: <33BC34F0.688E@gorge.net>
Source record: 192571
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.uk,alt.radio.scanner

```
Robert Gross wrote:
>
> N8XYN wrote:
> >
> > Andy York wrote:
> > >
> > > jabez <jabez@usa.net> wrote in article <5p45b0$ipc@winter.erols.com>...
> > > > Does anyone out there have the plans and schematics for a *very* simple
> > > > fm transmitter that is reliable also?
> > > >
> > > >
> > > Very Funny......
> > whats funny about this request?
>
> Ya, whats the big deal, I would like a set myself.
Me too
```

235. Uniden TT & Cell receiver

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: pmartin@worldchat.com
Message-ID: <33bc3961.10244995@news.worldchat.com>
Source record: 192572
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Can anyone tell me if somewhere in the Uniden line there is a trunk tracker that can also be easily modified to receive the 800 MHz band?

I'm looking for something preferably under $450.

236. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: hershman <hershman@ix.netcom.com>
Message-ID: <33BC466E.3AE3@ix.netcom.com>
Source record: 192573
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Sam & Jeannette wrote:
>
> I just ordered a B&W Dipole from them on Monday. This is Thursday and it
> was waiting for me when I got home. This is my first experience with them,
> and I'm happy. BTW, I ordered from the Milwaukee store.
>
> Sam
> N5WU
> Bob Lewis wrote in article <33B96C75.63E3@erols.com>...
> >m@s@ wrote:
> >>
> >> I ordered one small accessory through AES (Amateur Electronic Supply).
> >>
> >> It took them three days to respond to my order. I didn't receive
> >> the product. I called the office a week later. They told me that
> >> they placed the order and they needed someone to go to the post
> >> office.
> >> Now, they tell me that they don't have any records of my order.
> >> I have received nothing. It's two weeks now.
> >> Beware of AES.
> >>
> >> ---
> >>
> >> By the way, I purchased a radio through Radio City and I am happy with
> >> their service.
> >>
> >> Masa
> >> Masa@WriteMe.NOSPAMcom
> >>
> >> http://www.geocities.com/Yosemite/1325/ (General Interest)
> >>
> >> http://www.geocities.com/Yosemite/1325/main.htm
> >> (Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners,
> Cellular Bands Info,
> >> AT-600 Dual Bander, Int'l Freqs Info, Modifications,
> >> CB General Info, Space Station MIR, Propagation Info)
> >>
> >> http://www.geocities.com/Athens/Delphi/6630/
> >> (Paragraphes, Essay, Shakespeares, Online Resources and more !!)
> >>
> >> Spam Security is ON:
> >> Remove "NOSPAM" from noted e-mail address to contact me.
> >> *** I will NOT buy any products or visit web sites from the SPAM. ***

> >I've mail ordered from Milwalkee AES store several times. Never a
> >problem.
> >

A similar thing happened to me a year ago. I ordered a Yaesu mic from the Main store. I gave the salesman my credit card # etc. I told him it was a dicontinued mic. He said he had two in stock so it was no problem and that I should have the mic within a week. Well 14 days pass by and I called to see what happened. There was NO RECORD of my order. The salesman who I spoke with said that I had to pay UPFRONT since there was no mic in stock. HEY....How about calling me to say that the inventory on their computer was in error and that is I still wanted the mic I have to prepay so they can get it from Alinco. I NEVER got any notice. The salesman who I originally spoke with said he couldn't recall who I was or find any trace of my order even though I gave them my credit card info etc. I got the mic from HRO in SALEM,NH.
I thought this was an isolated incident but by original posting I see it isn't.
73's NS1R Steven Hershman

237. Re: Listen to computers?

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970703233200.TAA24437@ladder01.news.aol.com>
Source record: 192574

In article <33b9e29b.5286532@news.zorro.net>, kosher~snatch@hava.com (Sam Goldstein) writes:

>TEMPEST is a touchy subject with the government, as they don't want
>the true specs known. They, however, shield their sensative data
>with "Tempest Proof" shielding in specially constructed rooms, so that
>they are not the subject of a "TEMPEST" attack.

The Tempest standards are easily available to any federal contractor. Shielded rooms are employed only at the highest security facilites, though newer building may incorporate designs to lessen stray rf, both inbound and outbound. What are REALLY cool are the shielded (faraday) cages and spectrum analyzers that industry uses to certify that their gear meets Tempest standards. Sadly, one of the most effective forms of room shielding comes from the use of residential foil backed wall and roof insulation, thus killing off many signals you would like to monitor while using a inside antenna. Check your attic, even / especially in wood frame structures. If you have the dreaded stuff your cheapest solution is to switch to an outside antenna, if your local Nazi condo board will allow it.

238. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: kh2d@kuentos.guam.net
Message-ID: <5phklk$cdc@lehi.kuentos.guam.net>
Source record: 192575
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

thompson@mindspring.com (David L. Thompson) wrote:

>masa@writemeNOSPAM.com (m@s@) wrote:

>>I ordered one small accessory through AES (Amateur Electronic Supply).

>>It took them three days to respond to my order. I didn't receive
>>the product. I called the office a week later. They told me that
>>they placed the order and they needed someone to go to the post
>>office.
>>Now, they tell me that they don't have any records of my order.
>>I have received nothing. It's two weeks now.
>>Beware of AES.

>This does not sound like Amateur Electronic Supply I deal with...Send
>a note to Terry Sterman giving him the details (address to the main
>store) and I'll bet the order will be found and sent ASAP.

>Everyone has a bad day..

>Dave K4JRB

Doesn't sound like the same AES I deal with either. Everything I order
from them gets shipped the same day. Haven't found anybody with
better service.....

73, Jim KH2D

239. 46 MHz best antenna length

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: tw <twine@intrex.net>
Message-ID: <33BC5A40.6D23@intrex.net>
Source record: 192576

I got three replies to this post over the last week. I'm very pleased as each gave detailed info but some of them had conflicting responces. I'm reposting for a wider sampling of opinion. Hey, what the heck.....another gallop pole!

To all,

I've read a couple recent posts that boast the RS #20-014 six foot antenna pulls in cordless calls up to 2 miles away. If others have had this success please let me know! I'm using the RS #20-013 discone on the roof and have never been that happy.

I bought it as a newbie to scanning and then months later talked to a knowledgeble RS manager (I know, it sounds impossible) that told me the problem. I had carried in a copy of Grove's catalog and he pointed out the difference in the one they sold. RS discones have no vertical element! We spent half an hour trying to calculate the length needed for the 46 MHz range and I'm not so sure we got it right. We used a formula I don't remember that divided the freq by some constant?!

Anyway, I added the verticle element with my best calculations.

My questions to all are:

1: What IS the exact length needed?

2: Should I just replace the whole thing with the six footer?

240. Radio Frequencies for Sparta, WI

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Zoraida Pabon <zp@centuryinter.net>
Message-ID: <33BC5D1D.4CF8@centuryinter.net>
Source record: 192577

Can anyone send me some freqs (police, fire, misc, etc.) for Sparta, WI,
Thank you.

241. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: A&JP <vo2apl@netrover.com>
Message-ID: <33BC7805.6BFD@netrover.com>
Source record: 192578
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Yes I have buy from them and have a good and fast service.It is just an
error?

John Miller wrote:
>
> m@s@ (masa@writemeNOSPAM.com) wrote:
> > I ordered one small accessory through AES (Amateur Electronic Supply).
> <remainder snipped>
>
> Well, now, Mr. masa . . . quite an interesting set of responses, eh?
> I'd like to hear what your expectations were when you posted this, and
> whether you feel your objectives have been met or thwarted.
>
> 73,
> --
> John Miller, N4VU Linux! Opinions? My employer pays me for
> jsm@mindspring.com IZCC #766 mine, so I'll be darned if I'll let
> Fayetteville, GA DoD #1942 any good ones escape onto the net!

242. Re: Disneyland Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: "Tom S." <thomas@ntplx.net>
Message-ID: <33BC73FC.769E@ntplx.net>
Source record: 192579

(Remove xx to email) wrote:
>
> mkirschenman@sprintmail.com (Michael Kirschenman) wrote:
>
> >Going to Disneyland in Aug. looking for good freq for Disneyland and
> >the general area.
> >Thanks
> > mike...
> Check the following Radio Scanner Web Ring site for information on
> WDW:
> http://www.swl.net/cflg/
>
> ---
> I am Geek Spice, and you're not! So, who do you wanna be? ?
> ---
> ** Remove xx in email address to email me! **
> Western Pennsylvania Scanner Frequency Page
> http://www.geocities.com/CapeCanaveral/Lab/1060/
> Radio Scanner Web Ring - Find a scanner web site quickly!
> http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
> Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls
> ---
> "Through the gateway, off the repeater,
> over the backbone, nothing but net!"
> ---
> Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
> any and all nonsolicited commercial E-mail sent to this address
> is subject to a download and archival fee in the amount of $500
> US. E-mailing denotes acceptance of these terms.Here are the freqs that you were lookinf
for:

Brown Maint 464.5375
Green operations 464.4875
orange Maint 464.4125
purple busses 464.575
silver concessions 464.0375
Red operations/rides 464.6375
white trains 464.7625
yellow special events 464.5125
slate Indiana jones ride 464.4625
sp1 ride security 154.5700
sp2 submarine ride 154.6000
Disneyland Hotel Security 151.745
Dl hotel 461.7375

" " 463.6375
" " 464.9875
pagers 154.625

i don't know if these are the right codes because i puled them off the net and havent got down to try them

i hope they work

243. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Tim Mize <antenna@c2i2.com>
Message-ID: <33BC6FE5.5064@c2i2.com>
Source record: 192580
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

hershman wrote:
>
> Sam & Jeannette wrote:
> >
> > I just ordered a B&W Dipole from them on Monday. This is Thursday and it
> > was waiting for me when I got home. This is my first experience with them,
> > and I'm happy. BTW, I ordered from the Milwaukee store.
> >
> > Sam
> > N5WU
> > Bob Lewis wrote in article <33B96C75.63E3@erols.com>...
> > >m@s@ wrote:
> > >>
> > >> I ordered one small accessory through AES (Amateur Electronic Supply).
> > >>
> > >> It took them three days to respond to my order. I didn't receive
> > >> the product. I called the office a week later. They told me that
> > >> they placed the order and they needed someone to go to the post
> > >> office.
> > >> Now, they tell me that they don't have any records of my order.
> > >> I have received nothing. It's two weeks now.
> > >> Beware of AES.
> > >>
> > >> ---
> > >>
> > >> By the way, I purchased a radio through Radio City and I am happy with
> > >> their service.
> > >>
> > >> Masa
> > >> Masa@WriteMe.NOSPAMcom
> > >>
> > >> http://www.geocities.com/Yosemite/1325/ (General Interest)
> > >>
> > >> http://www.geocities.com/Yosemite/1325/main.htm
> > >> (Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners,
> > Cellular Bands Info,
> > >> AT-600 Dual Bander, Int'l Freqs Info, Modifications,
> > >> CB General Info, Space Station MIR, Propagation Info)
> > >>
> > >> http://www.geocities.com/Athens/Delphi/6630/
> > >> (Paragraphes, Essay, Shakespeares, Online Resources and more !!)
> > >>
> > >> Spam Security is ON:

> > >> Remove "NOSPAM" from noted e-mail address to contact me.
> > >> *** I will NOT buy any products or visit web sites from the SPAM. ***
> > >I've mail ordered from Milwalkee AES store several times. Never a
> > >problem.
> > >
>
> A similar thing happened to me a year ago. I ordered a Yaesu mic from
> the Main store. I gave the salesman my credit card # etc. I told him it
> was a dicontinued mic. He said he had two in stock so it was no problem
> and that I should have the mic within a week. Well 14 days pass by and I
> called to see what happened. There was NO RECORD of my order. The
> salesman who I spoke with said that I had to pay UPFRONT since there was
> no mic in stock. HEY....How about calling me to say that the inventory
> on their computer was in error and that is I still wanted the mic I have
> to prepay so they can get it from Alinco. I NEVER got any notice. The
> salesman who I originally spoke with said he couldn't recall who I was
> or find any trace of my order even though I gave them my credit card
> info etc. I got the mic from HRO in SALEM,NH.
> I thought this was an isolated incident but by original posting I see it
> isn't.
> 73's NS1R Steven Hershman
Well I would say that two incidents in a year is quite isolated,
considering that they process thousands of orders in a year. Everyone
makes a few mistakes, but obviously you havent or you wouldnt be flaming
AES. Give them a brake and have a great 4th!

Tim N7XAU

244. F.S. scanner $75, 800Mhz Hand held

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Smitty <rusty@direct.ca>
Message-ID: <33BC8EF3.F13@direct.ca>
Source record: 192581

Hi there,I am selling a Radio Shack Pro-24,hand held scanner,16 channels
with 800Mhz.radio is 18 months old,great condition and comes with manual
$75 US shipped
Please e-mail me if interested thanks.

245. Space Shuttle

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Roger Chao <rc168@msn.com>
Message-ID: <5pi4rm$26m$1@nnrp2.snfc21.pbi.net>
Source record: 192582

I am from Anaheim, California. How can I listen to the conversation of space shuttle? Thanks. :D

246. Re: fm transmitter plans??

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: rnewell@vcn.bc.ca
Message-ID: <5ph996$me4@milo.vcn.bc.ca>
Source record: 192583
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.uk,alt.radio.scanner

Tom (tntelec@netonecom.net) wrote:
: jabez wrote:
: >
: > Does anyone out there have the plans and schematics for a *very* simple
: > fm transmitter that is reliable also?

There is a company here in CANADA that sells ready-made
FM Stereo transmitters for 450$ and up.
They run from 250 mW to 25 Watts.
Scott Communications. They are on Sooke B.C.

--
www.octonet.com/coffee The Coffee Experts Group
V i c t o r i a B r i t i s h C o l u m b i a C a n a d a

247. Modifying mdtstuff.c for COM3 or COM4

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Bill Russell <billr@balboa.com>
Message-ID: <33BC4F35.59C3@balboa.com>
Source record: 192584

I've been trying to modify the mdtstuff.c source code so that it will work on either COM3 or COM4 but have not had much success. Has anyone been able to do this. If so, a copy of the modified source code would be greatly appreciated.

Thanks!

248. Beware of M@S@

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: James O'Brien <kd4cdb@bellsouth.net>
Message-ID: <33BC6031.759@bellsouth.net>
Source record: 192585
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

```
m@s@ wrote:
>
> On Wed, 02 Jul 1997 10:31:15 -0700, Frank Krozel
> <frank@electronicinstrument.com> wrote:
>
> >They obviously don't like ( just ) you. I have bought from AES for over
> >25 years now, and although I only have dealt with the Milwaukee store,
>
> umm
>
> Masa
> Masa@WriteMe.NOSPAMcom
>
> http://www.geocities.com/Yosemite/1325/ (General Interest)
>
> http://www.geocities.com/Yosemite/1325/main.htm
> (Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands
Info,
> AT-600 Dual Bander, Int'l Freqs Info, Modifications,
> CB General Info, Space Station MIR, Propagation Info)
>
> http://www.geocities.com/Athens/Delphi/6630/
> (Paragraphes, Essay, Shakespeares, Online Resources and more !!)
>
> Spam Security is ON:
> Remove "NOSPAM" from noted e-mail address to contact me.
> *** I will NOT buy any products or visit web sites from the SPAM. *
```

249. Re: Does anyone know what this beeping is? (wav file attached) - beeping.wav (1/1)

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: muddskip@aol.com
Message-ID: <19970703022901.WAA25022@ladder01.news.aol.com>
Source record: 192591

I would like to know what that beeping is too. I hear it on a 400.00 frequency. The only thing i've figured out is that it seems to happen when a car transmits info on the in car computer. It happens every time but it also happens other times. Let me know what you find out.
/\/\A/\/
http://members.aol.com/muddskip/homepage.htm

250. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <01bc8757$24923f40$9b3b8bce@bryan>
Source record: 192592

The real question is what if you live in a state where scanners are LEGAL and drive into FL?? I don't have to worry because of my ham license but what about the scanner listener in any other "scanner legal" state? He jumps in the car and drives to FL for a day and has his legal scanner bolted to the dash? Any case law to cover this? I would think a simple "did you know a scanner is not legal in this state" would be the officers response, but he could play hardball also.
Just like the radar detector is illegal in VA, you can have it in the out of state car but not turned on (I got stopped a few years ago on RT 81, cop asked if it was on, I told him I unplugged it when I crossed the line, he believed me). But if you have VA plates your in trouble just for having it.
--
Bryan ks4hr@injersey.com

Jason F-Z <JasonFZ@aol.com> wrote in article
<JasonFZ-0207972159440001@xyp111.acns.fsu.edu>...
> From Florida Statutes:
>
> {SECTION 843.16 }
> Unlawful to install radio equipment using assigned frequency of state or law
> enforcement officers; definitions; exceptions; penalties.--
>
> (3) This section shall not apply to any holder of a valid amateur radio
> operator or station license issued by the Federal Communications
> Commission or to any recognized newspaper or news publication engaged in
> covering the news on
> a full-time basis or any alarm system contractor certified pursuant to part II
> of chapter 489, operating a central monitoring system.
>
> Meaning that if you a serious about scanning in Florida on the go, then
> get a HAM license.
>

251. Antenna Gain?

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Outatime@fyi.net
Message-ID: <ECq1sF.C3p@fyi.net>
Source record: 192593

Experts/Amateurs/People like me :) ,

I do not understand the concept of antenna "gain". I hear often that a discone antenna is excellent because it receives omnidirectionally and has wide frequency coverage, but it is rated as 0 dB gain. Does that mean that whatever it picks up is exactly what is on the airwaves? Does an antenna with, say, 5 dB gain, actually increase the signal to the scanner? If anyone has the time to set me straight, I'd appreciate it, for I would like to buy a "base" antenna for my handheld scanner (outdoors, or perhaps tabletop indoors).

Thank you

Bill

252. Re: ID This Scanner ???

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: ggcomm@iinc.com
Message-ID: <5pf4if$6k3@bedivere.iinc.com>
Source record: 192594

> The scanner is an 18 ch direct entry with a red led readout,
> freq,delay,lockout all shown on this.
> 210 xl did have blue display but this model by bearcat for Montgomery Ward
> has red display.
>
>>>>
Sounds like the BC211 which was an 18 channel H/L/U radio, similar to the BC210xl except the unit had red LED and a clock.

==========
Gerry
G & G Communications

Web Page; http://www.iinc.com/ggcomm/
E-Mail Address 1: ggcomm@iinc.com
==========

253. ########Trunktracker For Sale###########

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: twoway@scoden.comNOSPAM
Message-ID: <5pf4skcru1@decius.ultra.net>
Source record: 192595
Cross-posted to: rec.radio.swap,rec.radio.scanner

I have a bc-235xlt trunktracker for sale, less than 1 month
old, used as demo, in brand-new condition with box, charger,
extra battery,etc.
$270.00 plus shipping
reply to:twoway@scoden.com
or call 508-568-1944 between 7 am - 3:30pm est

254. Re: Does anyone know what this beeping is? (wav file attached) - beeping.wav (1/1)

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <01bc8760$af963c00$4ed1bbcd@pemble.ix.netcom.com>
Source record: 192596

The "beeping" is of course, a CW (morse code) ID, probably for a repeater - probably a public service one.

Your wave file "translates" to -> "WNMY366" which is a FCC callsign.

If you tell me what state you heard this in, I can look it up on the data base and maybee identify
the license holder.

cheers!

W4RP

Beven <beven@mc.net> wrote in article
<33bdbd0a.3696389@news.supernews.com>...
>

255. Wanted: ICOM R-7000 in trade

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: fbals@aol.com
Message-ID: <19970703034900.XAA00620@ladder01.news.aol.com>
Source record: 192597

I am looking for a good condition ICOM R-7000 to trade for the following:

Mint condition Bearcat 9000XLT used very little (bought new in April 1997)
-----and-----
Realistic PRO-2004 with 6,400 memory channels, LED s-meter & LED center
tuning indicator, memory channels accessed by 4 LED's.

Willing to add extra cash along with the 2 scanners

If interested, please e-mail to Fbals@aol.com

256. Cleveland Freq

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Mark Basinger <sweetwings@mailhost.cle.ameritech.net>
Message-ID: <33BB2519.78D1@mailhost.cle.ameritech.net>
Source record: 192598

I turned on my scanner this morning and all the Cleveland freq. are changed. If anyone can help me out, so I can hear what is going on around me, it would make my day.

257. Shop & Compare with CB Shops Nationwide.....

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: teamwin01@aol.com
Message-ID: <19970703040900.AAA02006@ladder01.news.aol.com>
Source record: 192599

The list of CB Shops is finally available for your shopping & repair needs
all over the nation.
CB Shops listed from East to West and North to South are available
and
ready to address your needs. Some carry hard to find equipment, and

some carry wholesale parts & equipment.
Whether it's a brand new radio or an old tube type amplifier, your
chances
of finding what you need are much greater and faster with this
brochure.
Use this brochure to shop & compare to enable you to buy at the
best
prices, or to compare what ever prices on labor, etc.
Will save you time and hassles of trying to search the information
by
other means and in the end will more than likely save you some
green$$$$$.
This brochure is LOADED WITH OVER 60 names, addresses,
and telephone # 's of
different shops, shacks, and even, shops on wheels.

This brochure will pay for itself with the time it will save you
in searching
for that one shop that can accommodate your specific needs.
You won't want to miss out on the next great deal !!
Here's how to get your copy of this, fast selling ,
brochure.....

Send $2.00 cash, .32cent stamp , and of course, your snail mail
address
to.....
(please include your e-mail address)
TEAMWIN 01
P.O. Box 0583
Loveland, CO. 80539-0583

Thank you and 73's from Colorado.....

258. Re: FS PRO43

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: EDDIE KOSLOSKI <scanist@acmenet.net>
Message-ID: <01bc8768$57219b20$45b698ce@Pscanist>
Source record: 192600
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Tom,
Yesterday you offered me, and I quote " I will offer $100.00 dollars for
the
PRO43...delivered".
I guess that you got a hell of a laugh when I asked you if you
were new to scanning and if you knew what kind of a rig that
the PRO-43 was.
Then you go and post one for $ 275.00
What are you doing???
Eddie Kosloski
scanist@acmenet.net

Ken Wyatt <kenw@col.hp.comX> wrote in article
<33BAA755.68D9@col.hp.comX>...
> Tom Ruddy wrote:
> >
> > > I have a PRO-43 that I have decided to part with,
> > > $275.00 (US) obo...
> >
> > Absurd. Even if it IS cell capable.
>
> I disagree. Remember, this was a $400 radio; one of the best at image
> and intermod rejection. It still has few contenders, even with todays
> technology.
>

259. Re: Price for BC3000XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: EDDIE KOSLOSKI <scanist@acmenet.net>
Message-ID: <01bc8768$d7b149c0$45b698ce@Pscanist>
Source record: 192601

Hey guys
The BC3000XLT is $ 339.99 at Scanner World in Albany N.Y
Eddie Kosloski
scanist@acmenet.net

Adam Brock <wired@kc.net> wrote in article <33B90EDB.C56796DD@kc.net>...
> That's a great price. I had to pay for mine at $369.99 plus S&H. I say
> go for it
>
> --
> Adam Brock
> Overland Park, KS
> http:/www.geocities.com/siliconvalley/lakes/1962
> wired@kc.net (main address)
> adambrock@juno.com (if above doesn't work)
> Tom Montgomery wrote:
>
> > postmaster@nospam.org wrote:
> > >
> > > Is $349 a good price for the BC3000XLT handheld? I saw one for that
> > >
> > > price at a local mall, but didn't know if that was too high.
> > >
> > > Lorin Winchester
> > >
> > > ---
> > > * Fake Reply-To in use * Email lew1@usit.net to reply *
> > >
> > It's a good price but you will probably pay tax on top of that.
> > On the other hand if you mail order you will have to pay a shipping
> > charge.
> > Research the different mail order places and weigh each one. Plenty of
> > >
> > places to buy from...
> > >
> > Monty
>
>
>
>
>
>
>

260. Re: San Diego

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Tork <tork@cts.com>
Message-ID: <01bc8768$eb243b20$56a0d8cc@davetork>
Source record: 192602

Please check out:http://www.agt.net/public/gpnet/_database.htm for San Diego Freq's.

David
KF6DGN

261. Re: PRO-2006 Battery Problem

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: BJC <bjc@mydesk.com>
Message-ID: <33BB2C33.48B3@mydesk.com>
Source record: 192603

Charles Pringle wrote:
>
> I have changed the 9v baterry in my PRO-2006 and it continues to beep
> and the battery icon flashes on the LCD window. The battery connections
> are good as is the new battery. Since this just happened overnight, I
> con't think of anything which might have caused any external or internal
> problem to occur. Any ideas of what might have gone wrong or what I can
> do to fix this?

My 2005 just started doing this also. If I jiggle the wires to the
battery it stops, so it seems to be a loose connection INSIDE.
Also, you didn't use a rechargeable battery I hope. Rechargeable
9 volt batteries are only about 7 volts when full, so it will
probably always beep.
Hope this helps.

262. Anyone using WinRadio?

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Bradley L Witte <bwitte@concentric.net>
Message-ID: <01bc876b$08b41000$3f4453ce@blwitte>
Source record: 192604

Several of us are interested in WinRadio and I would like to hear from anyone that has used WinRadio. What are your impressions of this unit? Does it perform as you would like it to? Any input would be appreciated.

Thanks.

--
Respectfully,
Brad Witte

bwitte@concentric.net

263. 901h oh NWA

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5pf8v1cfs1@news.goodnet.com>
Source record: 192605
Cross-posted to: rec.travel.air,rec.radio.scanner,alt.radio.scanner,rec.aviation.misc

Was on my way to work tonight when I heard something on the radio (scanner) about a Northwest flight inbound for Phoenix with a medical Emergency on board. I also monitored the Airport operationms and airline company and ground frequencies.

The person was in the rear of the plane..was taken to hospital by ambulance where she later died. I believe from what i could tell, she also had a child with her..arrangements were being made to take the child to the hospital also. 901H is the dispatch code for Dead Body.

--
JOHN/PHX (jamoran@analon.com) Computing and making good chemistry.
snail: jamoran P.O. Bx 25506 Tempe, Az 85285
Don't send junk/spam mail, I get that stuff in duplicate. When I see two or more messages from the same, They go straight to the bit bucket!!

264. Re: Cleveland Freq

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Porchnoy <Porchnoy@ix.netcom.com>
Message-ID: <33BB39E5.2E7F@ix.netcom.com>
Source record: 192606

Mark Basinger wrote:
>
> I turned on my scanner this morning and all the Cleveland freq. are
> changed. If anyone can help me out, so I can hear what is going on
> around me, it would make my day.
I heard that Cleveland went to digitally encrypted
trunked 800 MHz. Have a nice day.

265. Re: Does anyone know what this beeping is? (wav file attached) - beeping.wav (1/1)

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: wa9yhx@aol.com
Message-ID: <19970703055200.BAA04609@ladder02.news.aol.com>
Source record: 192607

From the PerCon database:

```
Frequency Callsign Company Name RS City
State County
========== ======== ======================== == ================== ==
====================
857.2375 WNMY366 CARY, VILLAGE OF GP CARY IL
MCHENRY
812.2375 WNMY366 CARY, VILLAGE OF GP CARY IL
MCHENRY
857.2375 WNMY366 CARY, VILLAGE OF GP CARY IL
MCHENRY
```


```
Will Sperling, WA9YHX, Sysop
The Chicago Area Radio Monitoring Association (CARMA) BBS
Box 40, Westmont, Il. 60559-0040
BBS: 630-852-1292
FAX: 630-512-0609
Email: WA9YHX@AOL.COM
CARMA Web Page: http://www.theramp.net/shabec/carma.htm
```

266. Needed Freq's

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Tork <tork@cts.com>
Message-ID: <01bc8769$484f3e80$56a0d8cc@davetork>
Source record: 192608

People wanting to find frequencies should check the National Database at:http://www.agt.net/public/gpnet/gpnet.htm

Happy scanning,

David
KF6DGN

267. Pro 46 WANTED!!

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <33bc50da.1024501@netnews.worldnet.att.net>
Source record: 192609

Looking for the Radio Shack pro 46 handheld scanner Cheap!! if you
want to get rid of one and is in good shape.. email me and Ill replie
when I get back from the weekend thanks...Orbitone

268. Re: Redondo Beach, CA

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5pfbbtspo1@news.goodnet.com>
Source record: 192610
Cross-posted to: rec.radio.scanner,alt.radio.scanner

what frequencies have you been monitoring
try web page perconcorp.com for search

I think RB uses same frq as Manhattan Beach. MB uses 470mhz frequencies
for PD. I think they either have as 154 or a 470mhz for fire.

I know Los Angeles City fire is on an 800mhz system as is Orange County
fire. search 856-861mhz

JOHN

Dave Lapoff (lapoffd@PROBLEM_WITH_INEWS_GATEWAY_FILE) wrote:
:
: Does anyone know the new frequencies for the Redondo Beach, CA Police. Some
: time this week they seem to have disappeared from their regular frequencies.
: Also, the Fire Dept. also seems to be moving. Traffic is way down. I think
: I may only be hearing Mutual Aid type traffic rather than Fire.
:
: Any help is appeciated.
:
: -Dave-
:

--
JOHN/PHX (jamoran@analon.com) Computing and making good chemistry.
snail: jamoran P.O. Bx 25506 Tempe, Az 85285
Don't send junk/spam mail, I get that stuff in duplicate. When I see
two or more messages from the same, They go straight to the bit bucket!!

269. Re: California Highway Patrol

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5pfbhdspo2@news.goodnet.com>
Source record: 192611
Cross-posted to: alt.radio.scanner,rec.radio.scanner

you can hear the CHP on an handheld with a about a 1 foot long duck
however a teliscopic or long wire, or CB antenna helps.

I have a stubby duck, 1 foot and an 800/900mhz flexible antenna.
JOHN

brpeter@ix.netcom.com wrote:
: If anyone read my post about the expansion of the VHF aircraft band,
: they'd have also read that I've been away from the hobby for about
: two years now. Last I knew, the CHP was in the process of moving to
: a set of 39 MHz frequencies for the purpose of "repeaterizing" their
: operations. All of my frequency books (Police Call Vol 9, Police
: Call So. Cal, ScanFan and Monitor America) are 1995-1996 editions
: and I'm curious to know if anything major has happened with the CHP
: since those were printed?
:
: Thanks in advance.
:
: Brian Petersen
: brpeter@ix.netcom.com

--
JOHN/PHX (jamoran@analon.com) Computing and making good chemistry.
snail: jamoran P.O. Bx 25506 Tempe, Az 85285
Don't send junk/spam mail, I get that stuff in duplicate. When I see
two or more messages from the same, They go straight to the bit bucket!!

270. scanner frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: jamesyrb@aol.com
Message-ID: <19970703084501.EAA13621@ladder01.news.aol.com>
Source record: 192612

how do i get the frequencies to the railroad companies around my area?

271. Re: Antenna Gain?

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Stephen Brown <sbrown@net1plus.com>
Message-ID: <01bc8795$70f4cea0$38384dcf@sbrown.net1plus.com>
Source record: 192613

Antenna gain DOES NOT amplify a signal in any way; it reders to the fact that an antenna can concentrate its efficiency in certain directions. The ratio of the maximum radiation intensity of a unidirectional antenna to the radiation intensity of a nondirectional antenna using the same power input is known as antenna gain. Antennas also have "reciprocity"; this means that an antenna that transmits well on a given frequency will also receive very well. Hope this helps you! :-)

73 de N1VLV
Steve

Bill Simon <Outatime@fyi.net> wrote in article <ECq1sF.C3p@fyi.net>...
> Experts/Amateurs/People like me :) ,
>
> I do not understand the concept of antenna "gain". I hear often that
> a discone antenna is excellent because it receives omnidirectionally
> and has wide frequency coverage, but it is rated as 0 dB gain. Does
> that mean that whatever it picks up is exactly what is on the
> airwaves? Does an antenna with, say, 5 dB gain, actually increase the
> signal to the scanner? If anyone has the time to set me straight, I'd
> appreciate it, for I would like to buy a "base" antenna for my
> handheld scanner (outdoors, or perhaps tabletop indoors).
>
> Thank you
>
> Bill
>
>
>

272. Re: Price for BC3000XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: rwt2@ixspam.netcom.com
Message-ID: <33bd7f77.11455575@nntp.ix.netcom.com>
Source record: 192614

On 3 Jul 1997 05:47:40 GMT, "EDDIE KOSLOSKI" <scanist@acmenet.net>
wrote:

>Hey guys
>The BC3000XLT is $ 339.99 at Scanner World in Albany N.Y
>Eddie Kosloski
>scanist@acmenet.net
>
When I called Scanner World about 3 weeks ago they told me
that the 3000 was on 4 to 6 weeks back order.

273. Re: scanner frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5pfvt9$iv6@dfw-ixnews9.ix.netcom.com>
Source record: 192615

In <19970703084501.EAA13621@ladder01.news.aol.com> jamesyrb@aol.com (JAMES YRB) writes:
>
>how do i get the frequencies to the railroad companies around my area?

hello;

to to: http://www.altavista.digital.com
use their search engine and go for: railroad frequencies
railroad radio
etc.

then go to : http://www.yahoo.com
search for "search engines"

then use the various ones that yahoo brings to you....

or you can search for the railroad company name frequencies

such as: Southern Pacific and Railroad Frequencies

Southern Pacific Railroad + Radio Frequencies

and etc.

bill conduit
etc.

274. R.S. HTX-212 2Mtr Xcvr - Any known mods

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Bob Brubaker <bob@belvoir.army.mil.NOSPAM>
Message-ID: <33BB83BE.320F@belvoir.army.mil.NOSPAM>
Source record: 192616

I've got an HTX-212 that I'd sure like to get to Scan on the VHF Police band. While one can enter and listen to 'out of the ham band' freq's it will not let you store these freq in memory.

Any help or suggestions would sure be appreciated

Bob Brubaker W4NNG
bob@belvoir.army.mil

275. FS: BCT-7 Scanner $147.50

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: photo@flash.net
Message-ID: <5pg2dpdet1@excalibur.flash.net>
Source record: 192617

It is up for auction at Ebay. I am currently the high bidder, but I have ended up with 3 scanners. So if you are looking for a good deal check it out. It is sold right now for $145. Here is the ad:

"A few months old and never installed in a vehicle. has: highway patrol alert, highway patrol scan, local/county police scan, DOT, news & fire scan, scans all 40 cb channels, weather scan, 12 bands with 800 mghz, aircraft, one touch band search, 100 user programmable channels, ac dc operation, mobil mounting kit. 12.50 shipping & handling insurance extra. buyer to prepay item and s&h. Postal money order only. "

http://www.ebay.com/aw-cgi/item.cgi?item=gtn1807

I know Raz would love to sell it. He is working 14 to 16 hours days driving a logging truck. If you have any questions, you can email him at:

raz@reninet.com

Thanks.

Steve

276. Re: Best All Around Outside Antenna

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Bill Funk <skypilot@starlink.com>
Message-ID: <33BB8C02.5181@starlink.com>
Source record: 192618

uhn0074@ohsu.edu wrote:
>
> To The group:
...
> Idea 1. purchase a discone antenna RS has them on close-out for $44.95 and
> possible add a wide band pre-amp. I would consider 9913f coax to minimize feed
> line loss at 800mhz.
>
> Idea 2. I'd go with a log periodic beam that would cover 50-1300mhz with aprox
> 5dbd of intrinsic gain across the spectrum.
>
> Has anyone tried these set-ups???? If so what has worked best??? I like to
> listen to pretty much everything from police to business. Therefore, I need a
> wide spectrum set-up.

No question... go for the LP.
Why?
Because that pre-amp will amplify *everything*, signal and noise. No net
gain of useable signal over noise. The 5 dB gain of the LP is useable
gain of signal over noise. The drawback there is that the LP will be
directional, and need to be aimed, while the discone will be
omnidirectional.
--
Bill Funk
President, ASCII User Group
http://www.starlink.com/~ascii

277. July Monitoring Times...TrunkTracker Reviewed

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: mnmaniac@aol.com
Message-ID: <19970703125001.IAA15741@ladder02.news.aol.com>
Source record: 192619

Just got my July issue of Monitoring Times yesterday. EXCELLENT review of the new Bearcat TrunkTracker handheld. Bob & the crew gave it a "thumbs-up!"

-Drew in Sunny Central Florida-
KF4DDM since 9/95 on 2m & 10m
KADF-6895 since 9/76 on 11m
Active scanner and Internet freak as well
(no license required)

278. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: jsm@n4vu.mindspring.com
Message-ID: <5pg6ci$j7v@n4vu.mindspring.com>
Source record: 192620
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

m@s@ (masa@writemeNOSPAM.com) wrote:
> I ordered one small accessory through AES (Amateur Electronic Supply).
<remainder snipped>

Well, now, Mr. masa . . . quite an interesting set of responses, eh?
I'd like to hear what your expectations were when you posted this, and
whether you feel your objectives have been met or thwarted.

73,
--
John Miller, N4VU Linux! Opinions? My employer pays me for
jsm@mindspring.com IZCC #766 mine, so I'll be darned if I'll let
Fayetteville, GA DoD #1942 any good ones escape onto the net!

279. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Larry Gibbs <larrygibbs@ibm.net>
Message-ID: <33BBA60E.FD3@ibm.net>
Source record: 192621
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

m@s@ wrote:
>
> I ordered one small accessory through AES (Amateur Electronic Supply).
>
> It took them three days to respond to my order. I didn't receive
> the product. I called the office a week later. They told me that
> they placed the order and they needed someone to go to the post
> office.
> Now, they tell me that they don't have any records of my order.
> I have received nothing. It's two weeks now.
> Beware of AES.
>
> ---
>
> By the way, I purchased a radio through Radio City and I am happy with
> their service.
>
> Masa
> Masa@WriteMe.NOSPAMcom
> http://www.geocities.com/Athens/Delphi/6630/
I've been buying and having radios serviced at AES for years
with excellent results.

My only incident of poor service was with Orlando.

Larry

****

E-mail: larrygibbs@ibm.net

Amateur Radio W3UIO, Operating Ten-Tec

Running Netscape at OS/2 Warp 4

****

280. Re: FS PRO43

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Michel Morin <morinm@csgoeland.qc.ca>
Message-ID: <01bc87a4$fe3677a0$020d23cf@INFORMATIQUE>
Source record: 192622
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi there
I have a Realistic PRO-43 scanner with cellular enabled. Comes with original box and instruction manual. Mint condition. $200.00 U.S. and I pay for fast shipping in the continental U.S. and Canada.

Michel Morin
Canada.

Richard Moore <moorerl@ix.netcom.com> a crit dans l'article
<33baebe7.9229823@nntp.ix.netcom.com>...
> On Wed, 02 Jul 1997 13:09:09 -0600, Ken Wyatt <kenw@col.hp.comX>
> wrote:
>
> >Tom Ruddy wrote:
> >>
> >> > I have a PRO-43 that I have decided to part with,
> >> > $275.00 (US) obo...
> >>
> >> Absurd. Even if it IS cell capable.
> >
> >I disagree. Remember, this was a $400 radio; one of the best at image
> >and intermod rejection. It still has few contenders, even with todays
> >technology.
>
> This is all true about the 43. If you want a cheap radio, go
> out and find one, but it wont have the 43 flexibility. They are
> priced about right, I would say
> Richard
>

281. Re: 46 MHz best antenna length

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Dave Brandes <dbrand@mastnet.net>
Message-ID: <33BBA878.2573@mastnet.net>
Source record: 192623

tw wrote:
>
> To all,
>
> I've read a couple recent posts that boast the RS #20-014 six foot
> antenna pulls in cordless calls up to 2 miles away. If others have had
> this success please let me know! I'm using the RS #20-013 discone on the
> roof and have never been that happy.
>
> I bought it as a newbie to scanning and then months later talked to a
> knowledgeble RS manager (I know, it sounds impossible) that told me the
> problem. I had carried in a copy of Grove's catalog and he pointed out
> the difference in the one they sold. RS discones have no vertical
> element! We spent half an hour trying to calculate the length needed for
> the 46 MHz range and I'm not so sure we got it right. We used a formula
> I don't remember that divided the freq by some constant?!
>
> Anyway, I added the verticle element with my best calculations.
>
> My questions to all are:
>
> 1: What IS the exact length needed?
>
> 2: Should I just replace the whole thing with the six footer?

The formula for a 1/4 wavelength antenna in inches is 2834/MHz
(negelecting conductor diameter). For 46 MHz, this works out to 61.6
inches. By the way, if you are ever in a pinch, you can make an antenna
by taking a length of 50 ohm coax with the proper connector on one end
and stripping back the outer insulation and braided shield to whatever
length is given by the formula.

Dave

282. Re: PRO-2006 Battery Problem

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: jmankowski@aol.com
Message-ID: <19970703134100.JAA17720@ladder02.news.aol.com>
Source record: 192624

My 2006 had this problem, too. I had to send it back to RS for repair. In my case it had nothing to do the the battery or connertors. It was something blowninthe IC board. Cost $35 to have it fixed. Works like new now.

283. FS: Pro-43 with cellular unblocked.

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Michel Morin <morinm@csgoeland.qc.ca>
Message-ID: <01bc87a4$a63e0540$020d23cf@INFORMATIQUE>
Source record: 192625

Hi there
I have a Realistic PRO-43 scanner with cellular enabled. Comes with original box and instruction manual. Mint condition. $200.00 U.S. and I pay for fast shipping in the continental U.S. and Canada.

Michel Morin
Canada.

284. Re: RG59 or RG6 coax ?

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: lostrights@juno.com
Message-ID: <5pg8rr$i6i$1@paperboy.datacruz.com>
Source record: 192626
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.cb

RG6 is a low loss extra shielded & thicker center conducted RG-59. It
is 72 ohm.

acorbin@roanoke.infi.net (andy) wrote:

>>question is which coax is best to use for each application. For the
>>scanners, which is best to use the RG6 or RG59. As I understand the RG6
>>is 72 ohm coax and scanners should use 50 ohm cable. The cable run from
>>radios to antennas if less than 50 feet. What's the better choice ?

>Actually, both coax cables are 72 ohm. I am not that familiar with the
>RG6 but the RG59 is what is commonely used in cable TV systems. Most
>communications antennas are 50-52 ohm impedance so if you were to use
>that type cable, you would need some sort of matching transformer on each
>end (radio end and the antenna end). Depending on your circumstances,
>you may or may not see a difference in performance using 72 ohm coax vs
>50 ohm coax on a scanner. Recievers are not nearly as critical in this
>regards as transmitters are. However, you mentioned a CB antenna also,
>and I would most definitely go with 50-52 ohm feedline for that.
>Depending on the length of run, I would go with RG8 or RG8U coax. You
>mentioned something about a 50' run, I wouldn't run RG58 any more than 20
>feet because of the losses involved.

>Andy

285. Re: Cleveland Freq

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: muddskip@aol.com
Message-ID: <19970703135400.JAA21663@ladder01.news.aol.com>
Source record: 192627

Cleveland has changed to the 800.00's. but you can't monitor because it's scrambled. I miss Cleveland too.
/\/\A/\/
http://members.aol.com/muddskip/homepage.htm

286. Re: Aviation freqs for Michigan

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: C Riecke <criecke@charleston.net>
Message-ID: <33BBAF96.3BF7@charleston.net>
Source record: 192628

Jake Brodsky wrote:
>
> On 2 Jul 97 02:02:07 GMT, swrosch@ibm.net wrote:
>
> >I'm looking for a list of aviation freqs for Michigan.
> >Specifically the lower lower peninsula, but anything
> >will do. Doesn't matter if it's mil-air or commercial,
> >I'm looking for both.
> >
>
> Go to a local General Aviation airport. They sell charts and Airport
> Facility Directories.
>
> It is more useful than just a frequency list because it will give you
> some clue as to who you're hearing and what they're talking about.
>
> Jake Brodsky, mailto:frussle@erols.com
> PP ASEL IA, Cessna Cardinal N30946, Based @ MD24
> Amateur Radio Station AB3A

Go to YAHOO or such, search for LANDINGS and you have all freqs. in USA

287. Re: am/fm programmable scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <01bc87b6$c1a2c980$283b8bce@bryan>
Source record: 192629

A code list for what? And for Where?

Give us info to work with! THe codes used where I am don't mean the same
near you!
--
Bryan ks4hr@injersey.com

Jesse <Derelict@webtv.net> wrote in article
<5pe6v5$6p4$1@newsd-1.alma.webtv.net>...
> I need a code list, can anyone help me?
> E-mail me at "derelict@webtv.net"
>

288. Re: June Monitoring Times?

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <01bc87b6$7c87bf40$283b8bce@bryan>
Source record: 192630

Many thanks to all that replied!

--
Bryan ks4hr@injersey.com

Bryan <ks4hr@injersey.com> wrote in article
<01bc86f9$4f4916e0$793b8bce@bryan>...
> I did it, I missed the June MT, well here is the question, anybody have
it?
>
<snip>

289. Re: Edward Cox responds

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: bob9000 <bob9000@concentric.net>
Message-ID: <33BBB68C.3B23@concentric.net>
Source record: 192631
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

Edward Cox wrote:
>
> This is in response to all the writings of Bob9000 about Edward Cox.
>
> I sold him an honest to god 2042. He told me he was replaceing his 2035
> with it.

Yes I did replace a 2035 with it. As a matter of fact, I sold my 2035 to buy your piece of crap. I can give you the name of the person I sold it to. It shipped out the Wednesday before memorial day. You seem to be under the impression that I am trying to send you back my 2035 and keep your 2042.

First he told me he sent the money order on 5/29/97. I received
> it on 6/6/97 with a postmark of 6/4/97.

Money order WAS MAILED on Saturday. I sent it priority mail and ED lives about an hour and a half from me so I was very suprised it took 6 days to reach him. But if it did not get picked up until Monday from the box. It would go out tuesday and he would have gotten it friday.
>
> I went ahead and sent the radio to him as promised on 6/9/97. He then
> E-mails me a rude letter wondering why it took so long for me to get the
> money order.

All I said was "Geeze 7 days for priority mail?"
It was directed at slow mail service not meant to be rude to you.
Sorry if you took it that way.

He receives the radio and immediately starts accusing me
> of send him a 2035. (I bought a 2035 2 months ago from a gentleman in
> Ohio, and I still have it.)

When I received the radio it was a 2042 with the guts of a 2035.
I E-mailed ED and told him he ripped me off and I wanted my money back.
I even offered to keep the radio for what it was if he sent me back $100.00 (Fair market price for a 2035)

I then e-mailed him stating "he must be
> mistaken. I went and checked to make sure I had my 2035 and I did.
> He then started demanding that I give him $60 dollars as to make up the
> difference in price. I refused because I believed he was now trying to
> scam me.

Ed What are you smoking? I would tell you to send some this way but you would probably send tobacco and charge for pot. All I ever heard from Ed

was "The radio was a 2042. I ain't gonna take any shit from you."
The $60.00 he is referring to is in order to make this radio work I had
to order a Logic board from radio shack. At the time I was told they
were $160.00. I asked Ed if he would split the cost.$80.00 Still got no
response. (The logic board actually cost me $190.90)

I then went on Vacation. I returned a couple days ago & I have
> ton's of threatening e-mail waiting for me from him with more threats. I
> then checked the newsgroups and found all these slanderous statements he
> made about me.

No Slander ALL TRUE!!

But I also have received a lot of e-mail from the other
> people that have done business with me with nothing but good comments &
> support that they would still do business with me and would have nothing
> to do with "Fraudelent Bob".
>
> The true reason I know Bob is lying is he said that the radio he
> got did not have a serial number & I know that it did, although I don't
> know what it was. I do know the date code was 12A6.
>
> I also see that not one other person said that they had been ripped
> off by me and I have sold 112 radios since Jan 1/97.
>

If you sold that many, you should know the difference between a 2035 and
a 2042. Where have you sold all of these radios? Do you run a radio
business?

> Well thats all I have to say about the subject. It's a shame that
> the internet can be such a usefull tool but a few people have to abuse
> it and ruin it for everyone else.
>
> By the way I gave all my personal info (ie. DOB, Soc Sec #, Full name)
> to Bob9000 today so that he may file suit or complaints or whatever he
> wants to do. I have nothing to hide.

The complaints were already filed so he was a little late on that.
He also neglected give me his phone number so we could discuss this man
to man instead of on the internet. I gave him my number but he is afraid
to call me. (he said so himself) I am to threatening for him.
>
> Thanks for listening "to the rest of the story"
>

Thanks for telling it ED. To bad it is a twisted version full of half
truths.

I will not start flaming here. Yes I did send ED an Email almost every
single day since I recieved this radio. I was the one who did not
receive what was advertised and promised. He never answered a single one
of them. I never heard any response from him until about 3 days ago When

he told me he was an attorney (right) and he was going to file charges for harrassment. I am still waiting. I DID receive a 2042 from ED with the numbers cut off the back and the insides of a 2035. The fact that he thinks I would try and send him back a 2035 is rediculous. Think what you will about me. All I did was trust someone enough to send him a $310.00 money order up front and I got ripped off.
Live and Learn
Bob9000@cris.com
847-356-5665

290. PRO2030 CELL MODIFIED, MUST SELL!!

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: pro2030@aol.com
Message-ID: <19970703150301.LAA25055@ladder01.news.aol.com>
Source record: 192632

pro 2030 fully modified to receive cellular, 80 channel, priority channel, fast scan speed. must make way for new handheld (ok, must pay for new handheld)

175 or best offer

pro2030@aol.com
email me an offer!

291. Re: recall on pro-60

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Greg Sue <g/s@usa.net.nospam>
Message-ID: <33BBBFC1.70A9@usa.net.nospam>
Source record: 192633

ALANOUE@SHRSYS.HSLC.ORG wrote:
>
> In a previous article, "Jason Winters" <jasonw@eznet.com> wrote:
> ->I just found out that Radio Shack had a recent (last week) recall on the
> ->pro-60 scanner. They found out that it can pick up cellar phones.
> ->
>
> Actually, that's attic phones that the Pro-60 can pick up, not cellar ;)

I thought cellar phone monitoring was one of the "underground" aspects
of the hobby... Of course, those who complain of cellar phone
monitoring are the ones that wine too much. :)

VE7WAR

292. Re: June Monitoring Times?

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Adam Brock <wired@kc.net>
Message-ID: <33BBBE80.E268D09D@kc.net>
Source record: 192634

It says that: "the BC-760, BC-950XLT, and the Regency R-1600 are clones
of each other" there is nothing in the article about the PRO-2026
Sorry...

Bryan wrote:

> I did it, I missed the June MT, well here is the question, anybody
> have it?
>
> Can you do me a favor, look at the Bill Cheek page, tell me if the
> scanner
> memory mod includes the RS PRO-2026. In the past I heard it is a
> "copy" of
> Uniden BC-760xlt
>
> If it does then I can order a reprint.
>
> Thanks!
> --
> Bryan ks4hr@injersey.com

--
Adam Brock
Overland Park, KS
http:/www.geocities.com/siliconvalley/lakes/1962
wired@kc.net (main address)
adambrock@juno.com (if above doesn't work)

293. Re: Antenna Gain?

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: tweek@netcom.com-NO.SPAM-
Message-ID: <ECqv84.9D4@moraga.ness.com>
Source record: 192635

Stephen Brown <sbrown@net1plus.com> wrote:
>Antenna gain DOES NOT amplify a signal in any way; it reders to the fact
>that an antenna can concentrate its efficiency in certain directions. The
>ratio of the maximum radiation intensity of a unidirectional antenna to the
>radiation intensity of a nondirectional antenna using the same power input
>is known as antenna gain. Antennas also have "reciprocity"; this means that
>an antenna that transmits well on a given frequency will also receive very
>well. Hope this helps you! :-)

It is also wise to know that "db" doesn't mean anything by itself. It
is a comparison identifier, and needs to be followed (or at least
agreed upon) by a value to compare with.

An antenna claiming a 3 db gain means that the signal out of the
antenna is double that out of a [WHAT]. Out of a dummy load? Out
of a Yagi beam? Certainly not out of the transmitter.

Generally, when an antenna manufacturer claims some sort of "db gain",
the comparison is a 1/4 wave omnidirectional antenna in freespace. That
generally means a 1/4 wave ground plane (which isn't perfectly
unidirectional in all three dimensions.) Of course, an antenna
manufacturer can claim a gain over an isotropic radiator and inflate
his DB Gain claims without doing a single thing to the antenna. (an
isotropic radiator is a theoretical antenna which does radiate
equally in ALL directions. It does not exist.)

Knock out some of the signal which goes straight up into the sky by
diverting it into the horizontal, and you've increased the gain. Do
likewise to the signal going straight down into the earth, ditto, and
then chop off the side lobes and the back lobe and you've got some
serious gain now... although you've also got negative gain in the
directions not in your main lobe.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

294. Ks Column 0797

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: andy <andyb@qni.com>
Message-ID: <33BBD537.47EA@qni.com>
Source record: 192636
Cross-posted to: rec.radio.scanner,alt.radio.scanner

July 1997

Hello from Kansas,

Independence Day! Parades! Bottle rockets, smoke bombs and M-80s! The smell of sulfur, the stench of burned hair, tiny scorch marks on arms, the sound of the wife shouting "What happened to your eyebrows!" Too many hot-dogs, too much watermelon, too many adult beverages. Cedar shake roofs going "poof" after enduring a 3-point landing by an aerial bomb. No wonder the British make fun of us.

This month:
1. New Johnson County Med-Act first responder.
2. More statewide 800 stuff.
3. Kansas City KS trunking update.
4. Wichita TrunkTracker codes.
5. Topeka TrunkTracker codes.
6. JoCo TrunkTracker update.

#1. Johnson County Med-Act has added a first-responder in western Shawnee, with the radio number of 1163. Housed at Shawnee Fire Station #3 at 6805 Hedge Lane, it is a Suburban outfitted with essentially all the same equipment as a regular Med-Act unit. It is an Advanced Life Support (ALS) unit without the ability to transport patients. The idea is to get it to a scene quickly so they can stabilize the patient. Depending on the location in Johnson County, you will often hear a pumper sent as a first responder in addition to the normal ambulances. Not a bad idea. An outsider to the situation may think it is over-doing it, but those on the receiving end most likely will not mind when half a dozen pieces of apparatus show up.

#2. Dale has some news about the statewide system. It seems that someone in Topeka found some extra funds to funnel into the project in hopes that it will speed completion. Tower sites are now being plotted in Troop F (Wichita.) There was enough money to erect the infra-structure for the whole deal, but not enough for mobile radios or portables. His sources indicate that someday the whole Kansas system may be trunked. There is not the money for it right now, but since the state has a contract with Motorola, and Uniden developed the TrunkTracker, let them go trunked! He heard that KHP is going to buy 50 GPS (Global Positioning System) for AVL (Automatic Vehicle Location) for Troop B (Topeka.)
Unlike many local/county agencies who have trunked systems, the State is not going to allow non-public safety agencies on their towers. (I wonder if Dale means they will not allow them on their actual trunked

system, or will not allow them to rent tower space for other trunked systems. Dale...could you check that out and advise? Inquiring minds want to know. Andy)
With the coming of centralized dispatch for KHP it looks like Troop E (Garden City) might lose their midnight shift in the near future.
Last, KHP is in the process of assembling an assault team, and Motorola Saber Securenet portables and a mobile repeater are part of the package. Dale might get involved in the programming of the radios, as well as dealing with medical aspects of the program. It will be great to have someone with their foot that far in the door as a contributor to the column.
As usual, Dale has come up with a host of interesting facts and details about the Kansas system. Thanks for your input.

#3. From several sources, one of which is a trade magazine called "Mobile Radio Technology," there is a big change in the works for KCK's trunked system. KCK is planning a new dispatch center (I don't have the details on that yet.) and to merge their existing trunked system with the BPU's (Board of Public Utilities) current system. TrunkTracker fans can rest assured...it will be another Motorola system.
KCK now dispatches on the following 10 frequencies:
856.7625 856.9375
857.7625 857.9375
858.7625 858.9375
859.7625 859.9375
860.7625 860.9375

The BPU utilizes the next list of frequencies.
855.3625
855.6375
855.8875
856.3375
857.3375
858.3375
860.3375 (I didn't leave out 859.3375. It isn't listed anywhere...)
BPU does lots of data transmissions, and as far as I can tell, the 855.XXXX freqs are for that. They will not be part of the trunked system. The last 4 frequencies in the BPU list will suck up the 10 KCK frequencies, yielding a 14 frequency system. The logistics of moving an entire dispatch system are staggering enough when the radio system is left intact. To quote an over-used phrase, "Been there'done that." But to move AND update the radios at the same time is a real feat. That type of project requires 3 things to be successful...preparation, preparation and preparation. Repeaters will be switched off and on at various times, phone lines will be transferred, people will need to be at both dispatch centers during the overlap, and it must all take place without any significant interruption to normal activity. The information I have does not have any dates on it, so I can't tell you when this will take place.
Now...I wonder what will happen to TrunkTracker operation during and

after the transition. One could probably enter all 14 frequencies and
hope for the best, but both systems will be operating simultaneously for
a while...and we all know that a TrunkTracker listens to one system at a
time. One could also assume that the public safety radios are similarly
restricted. It appears that as frequencies are switched from the old
KCK system to the new BPU/KCK system, an appropriate number of KCK units
will switch over, also. This will avoid bunching up all the KCK units
on a shrinking system. As this happens, we will have to decide which
system to monitor and which one to abandon. No doubt we will miss some
traffic. All the good stuff will be on the one we are not monitoring!
Your guess is as good as mine whether the current TrunkTracker codes
for KCK will remain the same after the switch over, or if we will have
to start from scratch.

#4. I got some Wichita/Sedgewick County TT codes in the mail. She did
not have all of them, but here is what she has to offer.

Frequencies:
856.2625 857.2625 858.2625 859.2625 860.2625
856.4625 857.4625 858.4625 859.4625 860.4625
856.7375 857.7375 858.7375 859.7375 860.7375
856.9635 857.9625 858.9625 859.9625 860.9625

KHP 1360
KHP 1392
WPD 16
WPD 48
WPD Dets 80
Sheriff disp 240
Sheriff Dets 304
Ambulance 816
FD 656

Anyone out there have any more TT codes from there? I do not get that
way too often, so we must rely on YOU to provide that information.

#5. Here at work we have a commercial discone antenna mounted 105 feet
high on our tower. It is fed into our equipment room via a chunk of
hardline. While I was on a midnight shift, I connected my TrunkTracker
to it and poked in the KS trunked system in Topeka. The signal was not
great, but it was readable. From listening for an hour or two I was
able to confirm the following codes:

Frequencies

856.4875 857.4875 858.4875 859.4875 860.4875

KHP 144
KHP 176
CASP 720 Capitol Area Security Police
Sheriff 50176
unknown 944

Our radio guys haven't had time to run the cable from the scanner antenna into dispatch yet...they claim to have more urgent projects that need attention, like keeping the radio system up and running...maintaining the computers...doing installs in new police vehicles. Come on guys, get your priorities straight! ;-)

#6 Last, I heard a Troop A (Johnson County) KHP Trooper call the Johnson County Sheriff's dispatcher on TT code 1360 on JoCo's trunked system. Must be some sort of multi-agency talkgroup. Also, the target date for switching JoCo north zone (Merriam, Roeland Park, Mission, Fairway) was July 1. As of the 3rd, they are still on VHF, but they are still being simulcast on the 800 system'TT code of 80.

That's all this month...keep us informed of what you find.

295. 72 MHz - R/C Model Airplane Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: "Kenneth L. Taylor" <ktaylor@reliable-net.net>
Message-ID: <33BBE7EE.3D30@reliable-net.net>
Source record: 192637

I need a hand held scanner that covers the 72 MHz
R/C model airplane channels.

Does anyone know where I can find one?

I have a Uniden Bearcat Sportcat - Model #: SC 150B.
It has 12 band coverage:
29.0 - 29.7 10 Meter Ham
29.7 - 50.0 Low Band
50.0 - 54.0 6 Meter Ham
108 - 137 Aircraft
137 - 144 Military
144 - 148 2 Meter Ham
148 - 174 High Band
406 - 420 Federal Gov.
420 - 450 70cm Ham
450 - 470 UHF Band
470 - 512 "T" Band
806 - 956 "800" Band

Can this scanner be modified to cover 72 MHz?

Thanks.

ktaylor@reliable-net.net

296. Re: Cleveland Freq

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: regult@aol.com
Message-ID: <19970703183201.OAA03723@ladder02.news.aol.com>
Source record: 192638

> Cleveland has changed to the 800.00's. but you can't monitor because
it's
> scrambled. I miss Cleveland too.
> /\/\A/\/
> http://members.aol.com/muddskip/homepage.htm
>

Just a side note, Cleveland Fire is simulcasting Fire Alarm Office
Dispatch only which is new channel 16, on old channel 5 (153.95Mhz). This
was made possible by the local Fire Buff group, it is unknown as to how
long this will be happening, as the dispatchers for the Fire Buff pager
system now have 800Mhz radios.

Jeff C.

"There's some nationalism left in the world, but mostly its giant corporations who walk the earth as if it were their own."

297. fs - CB RADIO.... MOTOROLA HT.... PORTABLE PRINTER...

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: deli-bear@worldnet.att.net
Message-ID: <33BC1873.581C@worldnet.att.net>
Source record: 192639

F O R S A L E

MOTOROLA MTX9000 fm handi-talkie radio,
model H01WCF4DB5AN NX type WCMA.
900mHz range. With charger and info.
Only $499.

COAX CABLE ---- heavy-duty, 1cm diameter, black plastic
covering, with foam dielectric. New, was on wooden spool
until I unwound it to get approximate length of 300+ feet.
No marking on cable; spool label says 1GHz. From cable
TV upgrade, probably 75 ohm. $ 50 shipped.

..... FOR YOUR DRIVING PLEASURE .....
1929 Mercedes SSK kitcar on VW chassis. Just completed, never titled.
Yellow, with brown fenders and running board, tan convertible top, side
curtains, and tonneau cover. Gold trim instruments.

COBRA 18-ULTRA CB ---- 40 channel, pushbutton tuning, with 3☐
NOAA weather channels. Includes microphone, but no mounting
hardware. $ 35.

LEXMARK/IBM PORTABLE PRINTER 5183 ---- powered by rechargable
battery or AC wall adaptor (included), this printer is only
11.5" x 3.5" x 2", and weighs about 2.5 pounds with battery
in place. Using silent thermal print head, it will print on
either thermal fax paper or on regular paper using the enclosed
thermal transfer ribbons. Very quiet in operation, and because
it runs on a battery, it is completely portable, for use with
laptop computers anywhere. Includes parallel port cable. $89.
.

ANADEX WORD-SCRIBE PRINTER ---- heavy duty dot matrix printer.
Multiple ports, but no literature so only parallel port in use
now. Tractor or friction feed. Fast, good quality; 17-inch
platten. $ 15

------------------- F L A S H L I G H T S ---------------------

4-D cell (2x2 style), krypton bulb. In box, never used.
$5 + shipping.

6-D cell multifunction lantern. Sleek tubular style with
bright incandescent light at end, 6W fluorescent bulb
along bottom, and flashing red and yellow on top. Also
has electronic sonic alarm that can be switched on with
the flashing lights. In box, never used. $12 + shipping

3-C cell Eveready worklight-style. Bright yellow with
hook for hanging, frosted bulb to diffuse light over area.
Unused, but no box. $5 + shipping

Batteries NOT included.....

COCA-COLA caps. Red cloth, white lettering. New.
$8 each + shipping. Only 9 available.

add shipping to all prices, only in US....
if interested, leave e-mail...

298. Re: California Highway Patrol

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: orcinus@netcom.com
Message-ID: <orcinusECrB2A.147@netcom.com>
Source record: 192640
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Check out the book "Monitor America". They have added the frequencies [
formerly from state police I believe] as additional duplex channels in
their normal format.

brpeter@ix.netcom.com wrote:
: If anyone read my post about the expansion of the VHF aircraft band,
: they'd have also read that I've been away from the hobby for about
: two years now. Last I knew, the CHP was in the process of moving to
: a set of 39 MHz frequencies for the purpose of "repeaterizing" their
: operations. All of my frequency books (Police Call Vol 9, Police
: Call So. Cal, ScanFan and Monitor America) are 1995-1996 editions
: and I'm curious to know if anything major has happened with the CHP
: since those were printed?

: Thanks in advance.

: Brian Petersen
: brpeter@ix.netcom.com

--

\|/ \|/
* *
_ _____--------. .--------_____ _/
== __ o__| |__o __ ==
----//---' `---\\----

299. Re: FS PRO43

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: moorerl@ix.netcom.com
Message-ID: <33baebe7.9229823@nntp.ix.netcom.com>
Source record: 192779
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 02 Jul 1997 13:09:09 -0600, Ken Wyatt <kenw@col.hp.comX>
wrote:

>Tom Ruddy wrote:
>>
>> > I have a PRO-43 that I have decided to part with,
>> > $275.00 (US) obo...
>>
>> Absurd. Even if it IS cell capable.
>
>I disagree. Remember, this was a $400 radio; one of the best at image
>and intermod rejection. It still has few contenders, even with todays
>technology.

This is all true about the 43. If you want a cheap radio, go
out and find one, but it wont have the 43 flexibility. They are
priced about right, I would say
Richard

300. Re: Aviation freqs for Michigan

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: swrosch@ibm.net
Message-ID: <33baf834.0@news1.ibm.net>
Source record: 192780

In <33bf4fb5.4465251@news.erols.com>, frussle@erols.com (Jake Brodsky) writes:
>On 2 Jul 97 02:02:07 GMT, swrosch@ibm.net wrote:

>>I'm looking for a list of aviation freqs for Michigan.
>>Specifically the lower lower peninsula, but anything
>>will do. Doesn't matter if it's mil-air or commercial,
>>I'm looking for both.

>Go to a local General Aviation airport. They sell charts and Airport
>Facility Directories.

I'll have to do that. I used to have a chart, but don't know what
happened to it, and would like to get a new one.

>It is more useful than just a frequency list because it will give you
>some clue as to who you're hearing and what they're talking about.

And having some idea as to what they're talking about makes listening
to it much easier.

Thanks,
Scott
swrosch@ibm.net

301. Re: Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: mgist@aol.com
Message-ID: <19970703011001.VAA16229@ladder02.news.aol.com>
Source record: 192781

```
Killeen, Texas
154.755 ISD
155.565 ISD
154.71 POLICE MOBILE
154.95 POLICE MOBILE
155.37 POLICE BASE
155.49 POLICE BASE
156.09 POLICE BASE
153.83 FIRE
154.19 FIRE
153.875 LOCAL GOVT. MOBILE
153.92 LOCAL GOVT. BASE
154.98 LOCAL GOVT. BASE
155.925 LOCAL GOVT. BASE
SEARCH 463.0000-464.0000 FOR EMERGENCY MEDICAL SERVICE AMBULANCES FOR THAT
AREA.
COMPLIMENTS OF MARK GIST N5TTK
```

302. Re: Best All Around Outside Antenna

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <5pev6u$7hr$1@nadine.teleport.com>
Source record: 192782

uhn0074@ohsu.edu wrote:

>To The group:

> I continue to enjoy listening to my scanner while I operate on HF, 6m,2m. I
>have built and installed quite a few Ham Freq. antenna's where I can tune my
>antenna for best preformance on a narrow frequency range. What I want is to
>install and external antenna on my home to increase my effective reception
>range. I have two seperate idea's and would like some help sorting them out.

> Idea 1. purchase a discone antenna RS has them on close-out for $44.95 and
>possible add a wide band pre-amp. I would consider 9913f coax to minimize feed
>line loss at 800mhz.

>Idea 2. I'd go with a log periodic beam that would cover 50-1300mhz with aprox
>5dbd of intrinsic gain across the spectrum.

> Has anyone tried these set-ups???? If so what has worked best??? I like to
>listen to pretty much everything from police to business. Therefore, I need a
>wide spectrum set-up.

I have one of the RS Discone antennas in my attic plumbed to the
basement with about 35 ft of quad-shielded 75 ohm cable TV coax (also
from RS).

It seems to work fine, although I would like to add a wideband preamp.

I would be leery of installing the RS Discone out in the weather if
you live in an area that has any storm activity (it isn't that heavy
duty), but its great in the attic (hanging by heavier fishing line
from a hook at the peak of the roof).

I used standard "F" connectors on the cable and used adaptors to
connect to the antenna and radio. The quad-shielding seems to be VERY
effective at keeping things IN the coax and the only signals come in
THROUGH the antenna.

Any supposed "loss" due to the difference in absolute impedance is
more than made up for by the effectiveness of the qquad-shield (two
layers of foil. two layers of braid, alternating).

For my monitoring purposes, omin-directionality ALL OF THE TIME at
most ALL frequencies is more important than gain. I certainly
wouldn't want to have a log periodic I would have to point (but that's
my opinion in this circumstance).

Steve!

303. Re: Freqs in Eastern North Carolina

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: ke4znr@aol.com
Message-ID: <19970703012801.VAA20915@ladder01.news.aol.com>
Source record: 192783

Art,
Also Try www.qsl.net/n2mca....For Raleigh, Durham and Triangle
Frequencies....
Happy Scanning!!!
Marshall Sherard, KE4ZNR, CFP[714]
Proud Member: N. Carolina Tarheel Scanner/Shortwave Group
Proud Member and National Dispatcher: Carolinas Fire Page (c), CFP[714]
Proud Owner: BC3, 2BC350a's, BC3000xlt, BC9000xlt,
BC235xlt "TrunkTracker", AOR AR8000, Pro41, Pro51,
Pro2033, Pro2037, Regency Z30, Yeasu FT-50r, and
other "Toys".....

304. FS Bearcat BC 700a $50

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: jeepguy@bellsouth.net
Message-ID: <33bb0063.476536@news.atl.bellsouth.net>
Source record: 192784

Good Condition no bracket or instructions.
$50
Tom

305. Re: FS PRO43

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: wa9yhx@aol.com
Message-ID: <19970703015800.VAA19473@ladder02.news.aol.com>
Source record: 192785

I own a Pro-43 and wouldn't part with it. Although I have a Uniden BC235XLT on order, I have no intention of disposing of the '43. Great radio - and if you find a good one, it's a "keeper."

Will Sperling, WA9YHX, Sysop
The Chicago Area Radio Monitoring Association (CARMA) BBS
Box 40, Westmont, Il. 60559-0040
BBS: 630-852-1292
FAX: 630-512-0609
Email: WA9YHX@AOL.COM
CARMA Web Page: http://www.theramp.net/shabec/carma.htm

306. FS: Pro-26

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: wctyler@aol.com
Message-ID: <19970703020000.WAA23048@ladder01.news.aol.com>
Source record: 192786

Includes 2 AC adapters, car adapter, batteries, and beyond police call
book. Also has extended warrenty. <transferable?>.
$400 + s/h OBO
-WCTyler@aol.com

307. Re: Pro-60 batteries

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: Richard LeBreton <lebreton@cyberbeach.net>
Message-ID: <01bc8754$7ef4b420$b729eccf@lebreton.cyberbeach.net>
Source record: 192787
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The Pro-60 is known for sucking the life out of batteries a little faster than other scanners. If you want some Ni-Cad's (rechargable batteries) that last long check their power rating. I have picked up some 800 mAh-"AA" format batteries from Rip-Off Shack and they last a long time. I have heard through word-of-mouth that there are some 1200 mAh batteries in exsistance and those would last a long time!!

308. Re: Pro-60 batteries

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: chiefjim@unix.nospam.asb.com
Message-ID: <ECq063.DuI@nonexistent.com>
Source record: 192788
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 29 Jun 1997 15:47:52 GMT, chiefjim@unix.nospam.asb.com (Jim Strand) wrote:

>After having swapped my defective Pro-60 for a fresh one I had the
>opportunity to enjoy it fully at an airshow yesterday. What amazes me
>it that for a circuit without a transmitter it sure eats a set of
>batteries rather quickly.
>
>Other than carrying six extra AA's with me I've considered getting
>either a second battery holder or perhaps the rechargeable battery
>pack from RS. As to the latter I'm wondering if the rechargeable set
>lasts longer than the standard batteries? In the long run are they
>really any more cost effective?
>
>
Found a viable option this evening at Price Costco (aka Price Club)

Panasonic charger unit with 4 AA size rechargable batteries $14.79
Panasonic 8 pack of AA rechargable batteries $7.99
(each 1100mA/H NiCads)

****

Anti-spam measures in action.
For e-mail response delete "nospam"

****

309. Re: Azusa Fire (Southern California)

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: bbhickok@aol.com
Message-ID: <19970703021401.WAA20572@ladder02.news.aol.com>
Source record: 192789

Angeles National Forest Freqs......
Forest net - Dispatch - 171.575
Administrative Net - 169.950
Crew Net - 168.200
Air Tactics #4 - 170.000
Air tactics #3 - 169.200
ground tac #1 - 168.050
Grond Tac #3 - 168.600
Travel Net - 169.125
Service Net - 164.125

CDF Air Freqs...
Green Net - 151.295
Red Net - 151.220
Blue Net - 151.280
Yellow Net - 151.310

Fire Air Tactics - Western U.S.
AM reception
(VHF-1-7 in order)
122.925
122.900
122.975
122.850
123.075
123.050
135.975

CDF Ground Tacs
CDF State Net #1 - 151.355
CDF State Net #2 - 151.265

If you listen to dispatch and they are bringing in Mutual Aid engines, usually they will direct out of area engines to the right frequencies, saying them right over the dispatch frequency. It takes a good ear to pick everything out! I hope these work for you! i just went down there from Santa Barbara on Wed via Amtrak and noticed how smokey it is down there! Good luck this fire season and happy monitoring!

Jake Hickok - Red Bluff, California
s8jhicko@rbuhsd.k12.ca.us.nospam
http://www.rbuhsd.k12.ca.us/studentpgs/jhickok/scanner.html

310. Re: $1 reward for freq in MN

Newsgroup: rec.radio.scanner
Date: 1997-07-03 00:00:00 UTC
From: matt223@xxx.mailbag.com
Message-ID: <5pf1ka$fkf@grandcanyon.binc.net>
Source record: 192790

>> Try 155.3700, 155.7900 and 158.9700 E- mail me for the address for the
>> $1.00
>> Eric W
>> netengr@pclink.com wrote:
>>
>> >Can someone tell me the dispatch channel of Mille Lacs
>> >county sherriff in MN. If so, I'll mail the first person with
>> >this info $1 for their troubles.

Not only that, he's wrong. Here's current info, I've tossed in some
extras for you.

MLC Primary: 155.415
MLC: 155.79
155.31
156.15
MLC Fire 154.055
Princeton 155.49
155.655
EMS 155.4
Foley 155.1
Garrison 154.19
Cambridge 46.54
Stearns Cty 155.775
Onamia 153.965
Onamia Fire 154.265

Mark

The truth as I perceive it to be.
Your perception may be different.

check the address

311. Help! Need freq for KC Airport and area

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: mgraham108@aol.com
Message-ID: <19970704020501.WAA03661@ladder01.news.aol.com>
Source record: 192492

All,

I'm somewhat new to the scanner arena and need some assistance. I'm using my Bearcat BC960XLT to monitor air traffic in and around Kansas City (Missouri) International airport. I'm using the following frequencies:

125.75, 128.2, 118.9, 119.0, 120.95, 123.95, 124.7, 126.6 and 132.95.

Does anyone have additional frequencies for KCI? How about frequencies for the Kansas City Air Traffic Control Center in Olathe, Kansas?

Thank you! I appreciate your help for this novice!

Michael Graham
mgraham108@aol.com

312. Re: MNMANIAC DREW DURIGAN

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: mnmaniac@aol.com
Message-ID: <19970704021201.WAA04019@ladder01.news.aol.com>
Source record: 192493

razzu@aol.com (RazzU) writes:

>I'm still waiting for the Eric Oyen web page to make its appearance on
the
>'Net--MNMANIAC or FRG9600, how about creating a page devoted to our
friend
>in Phoenix?

What for? He wouldn't be able to see it anyway.

-Drew in Sunny Central Florida-
KF4DDM since 9/95 on 2m & 10m
KADF-6895 since 9/76 on 11m
Active scanner and Internet freak as well
(no license required)

313. Re: Cleveland Freq

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: muddskip@aol.com
Message-ID: <19970704020201.WAA29964@ladder02.news.aol.com>
Source record: 192494

No Cleveland IS scrambled. You CAN NOT MONITOR THEM
/\/\A/\/
http://members.aol.com/muddskip/homepage.htm

314. FS or Trade Pro26 or 3000xlt

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: braman@waymark.net
Message-ID: <33c15f94.663929@news.waymark.net>
Source record: 192495

Looking to sale or trade handheld for a 9000xlt your choice on trade.
i have 2 handhelds looking for a base unit. will sell Pro26 for 250.00
with ac cord, recharge Batt and leather case. I'm asking 300.00 for
3000xlt almost new.

315. FS or Trade Pro26 or 3000xlt

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: braman@waymark.net
Message-ID: <33c2607a.894433@news.waymark.net>
Source record: 192496

Looking to sale or trade handheld for a 9000xlt your choice on trade.
i have 2 handhelds looking for a base unit. will sell Pro26 for 250.00
with ac cord, recharge Batt and leather case. I'm asking 300.00 for
3000xlt almost new.

316. NEEDED.....Va Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: krzy4evr@usit.net
Message-ID: <33bc5e63.24020006@news.usit.net>
Source record: 192497

I am in need of frequencies for PD fire and rescue for the counties of Floyd, Montgomery,Pulaski and Franklin of Virginia...Also would like the State PD dept of Va, base stations and mobiles.....Norfolk Souther Railways ARN frequencies would also be very helpful.....

Thanx in advance and e-mail me with all information possible....Any Cell frequencies for this area would also be appreciated....

Mike.....

krzy4evr@usit.net

317. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5phmq7$b4o@news.Hawaii.Edu>
Source record: 192498
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

>I just ordered a B&W Dipole from them on Monday. This is Thursday and it
>was waiting for me when I got home. This is my first experience with them,
>and I'm happy. BTW, I ordered from the Milwaukee store.

You *ordered* a dipole? Why not just build one? I can send you a spare
soldering iron if you don't already own one.

Jeff KH2PZ

318. Re: Sportcat Undoc'd Features

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: Outatime@fyi.net
Message-ID: <ECrz50.3tM@fyi.net>
Source record: 192499

Neil Fowler <neil.fowler@paonline.com> wrote:

>I found an undocumented Uniden Sportcat 150 feature (Great scanner by
>the way). Before you turn it on press and hold the WX and L/O keys.
>Turn it on and it shows the voltage left in the battery. When you are
>in this mode pressing the number keys brings up numbers you can adjust.
>Press the DC/Bank button does things too. If anyone knows what this is
>please Email me at afowler@juno.com. I tried Uniden customer support.
>It is always busy.

I tried this on my BC230 and the batt icon appeared and the number
1.52. How is 1.52 related to voltage? The BC requires 4.8 volts to
operate. When you find out what it al is please let me know!

Bill

319. Sparta, WI Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: zp@centuryinter.net
Message-ID: <N.070397.212925.79@Century.centuryinter.net>
Source record: 192500

Searching for frequencies for Sparta, WI. How can I find them?
Thank you.

320. Re: Walt Disney World

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: "Tom S." <thomas@ntplx.net>
Message-ID: <33BC78B1.3164@ntplx.net>
Source record: 192501
Cross-posted to: rec.radio.scanner,alt.radio.scanner

(Remove xx to email) wrote:
>
> tim@magicnet.net (Tim Dobbins) wrote:
>
> >In article <33A863A1.4F61@agt.net>, gpnet@agt.net says...
> >>
> >>J wrote:
> >>>
> >>> I plan to visit the magic kingdom soon.... anyone have the freqs?
> >>> thanks!
>
> Check the following Radio Scanner Web Ring site for information on
> WDW:
> http://www.swl.net/cflg/
>
> ---
> I am Geek Spice, and you're not! So, who do you wanna be? ?
> ---
> ** Remove xx in email address to email me! **
> Western Pennsylvania Scanner Frequency Page
> http://www.geocities.com/CapeCanaveral/Lab/1060/
> Radio Scanner Web Ring - Find a scanner web site quickly!
> http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
> Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls
> ---
> "Through the gateway, off the repeater,
> over the backbone, nothing but net!"
> ---
> Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
> any and all nonsolicited commercial E-mail sent to this address
> is subject to a download and archival fee in the amount of $500
> US. E-mailing denotes acceptance of these terms.

Here are the vast amount of freqs

GO To www.acm.rpi.edu/~nlspx/freq/disney.frq

321. 800 trunked systems

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: fbpicker@aol.com
Message-ID: <19970704050801.BAA14856@ladder01.news.aol.com>
Source record: 192502

Can 800 trunked signals be received with a Bearcat BC760xlt? It receives 800 freq's but the directions are clear as mud.

322. 800 MHz broadcasts

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: fbpicker@aol.com
Message-ID: <19970704051700.BAA15330@ladder01.news.aol.com>
Source record: 192503

Can I receive these fire & police 800 systems on a Bearcat BC760xlt. The manual is clear as mud. Please reply to: fbpicker@aol.com

323. Uniden BC890XLT Mods or Info

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: Don Ware <dgware@voicenet.com>
Message-ID: <33BCBB0D.5DD3@voicenet.com>
Source record: 192504

Does anybody have any info on modifying a Uniden BC890XLT to get the cell phone frequencies ?

Thanks. Don Ware

324. Re: PLEASE HELP realistic 2006

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: mulligan@ACM.ORG
Message-ID: <5pi355$hrf@HOPPER.acm.ORG>
Source record: 192505

RONnROB@apci.net wrote:
> I was doing a mod and broke D33 on the board. I dont know what D33 is ...

Working from a PRO-2005 schematic (which should be essentially the same).
D-33 _was_ the AM detector. It supplied the audio for the AM mode and also
fed the AGC circuit, so your receiver isn't going to hear much.

The part description specifies a germanium diode with a manufacturer's
part number of OA90R or 1K261. Unless someone can supply an american
equivilent, your best bet is to call Tandy Natl Parts, (800) 442-2425, and
ask for D33 for the PRO-2006. Order a service manual at the same time so you
can figure out what you're doing.
/* barry /&

325. Re: FS: Radio Shack Pro-26 top o' the line handheld scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: James O'Brien <kd4cdb@bellsouth.net>
Message-ID: <33BCACC8.4@bellsouth.net>
Source record: 192506
Cross-posted to: rec.radio.scanner,dc.forsale.misc,um.forsale,balt.forsale,rec.radio.swap

Scott Rosenfeld NF3I wrote:
>
> Virtually new condition Pro-26 handheld scanner.
>
> 25 MHz - 1.3 GHz, except cellular.
>
> Restorable? Not sure. Triple conversion,
> a great unit. 200 memories, direct up/down
> scan, monitor, data blocking, instant
> weather, more.
>
> Lists for $449. This one includes leather
> form-fitting case, charger/adapter, and
> set of NiCd batteries. Asking $300.
> --
> * Scott Rosenfeld NF3I Burtonsville, MD FM19mc QRV 80-10/6/2/440 *
> *** 6m 75 grids worked on 8 watts *** HF 140 cfmd * QRP-L #147 ***
> ** QRP ARCI #9054 ** DXCC/WAS/WAC *** 100% dipole powered HF/6m **
> * 301-549-1022 h / 301-982-1015 w *** Hamfest, life's simple joy *

This guy sure sells a lot of rigs?

326. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: James O'Brien <kd4cdb@bellsouth.net>
Message-ID: <33BCBB19.5474@bellsouth.net>
Source record: 192507
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

hershman wrote:
>
> Sam & Jeannette wrote:
> >
> > I just ordered a B&W Dipole from them on Monday. This is Thursday and it
> > was waiting for me when I got home. This is my first experience with them,
> > and I'm happy. BTW, I ordered from the Milwaukee store.
> >
> > Sam
> > N5WU
> > Bob Lewis wrote in article <33B96C75.63E3@erols.com>...
> > >m@s@ wrote:
> > >>
> > >> I ordered one small accessory through AES (Amateur Electronic Supply).
> > >>
> > >> It took them three days to respond to my order. I didn't receive
> > >> the product. I called the office a week later. They told me that
> > >> they placed the order and they needed someone to go to the post
> > >> office.
> > >> Now, they tell me that they don't have any records of my order.
> > >> I have received nothing. It's two weeks now.
> > >> Beware of AES.
> > >>
> > >> ---
> > >>
> > >> By the way, I purchased a radio through Radio City and I am happy with
> > >> their service.
> > >>
> > >> Masa
> > >> Masa@WriteMe.NOSPAMcom
> > >>
> > >> http://www.geocities.com/Yosemite/1325/ (General Interest)
> > >>
> > >> http://www.geocities.com/Yosemite/1325/main.htm
> > >> (Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners,
> > Cellular Bands Info,
> > >> AT-600 Dual Bander, Int'l Freqs Info, Modifications,
> > >> CB General Info, Space Station MIR, Propagation Info)
> > >>
> > >> http://www.geocities.com/Athens/Delphi/6630/
> > >> (Paragraphes, Essay, Shakespeares, Online Resources and more !!)
> > >>
> > >> Spam Security is ON:

> > >> Remove "NOSPAM" from noted e-mail address to contact me.
> > >> *** I will NOT buy any products or visit web sites from the SPAM. ***
> > >I've mail ordered from Milwalkee AES store several times. Never a
> > >problem.
> > >
>
> A similar thing happened to me a year ago. I ordered a Yaesu mic from
> the Main store. I gave the salesman my credit card # etc. I told him it
> was a dicontinued mic. He said he had two in stock so it was no problem
> and that I should have the mic within a week. Well 14 days pass by and I
> called to see what happened. There was NO RECORD of my order. The
> salesman who I spoke with said that I had to pay UPFRONT since there was
> no mic in stock. HEY....How about calling me to say that the inventory
> on their computer was in error and that is I still wanted the mic I have
> to prepay so they can get it from Alinco. I NEVER got any notice. The
> salesman who I originally spoke with said he couldn't recall who I was
> or find any trace of my order even though I gave them my credit card
> info etc. I got the mic from HRO in SALEM,NH.
> I thought this was an isolated incident but by original posting I see it
> isn't.
> 73's NS1R Steven Hershman

Well personnally I think M@S@ is a trolling jerk but here's my one and
only AES story,Milwaukee headquarters. In 1992 I moved into a townhouse
sitiuation. I had rfi,so I grounded my 140S. That helped but no final
solution. Since I was working alot of hours,16+ a day I decided to order
The Bencher low pass filter and several snap on torroids for my
neighbors. the filter was about a 100$ and the torroids were'nt
bad.about 10$ for 4. This was the big Bencher,rated at 1500w PEP.
Naturally,I ran a 100 watts through it! In 94 I hit it with 600 watts
pep and it dead shorted to ground. Luckily I was watching the meters so
my rig and amp were ok. It had a 5 year warranty so I called Bencher in
Illinois. They told me too much power. I said 600 watts,it's covered for
1500. They told me quote "Too Bad,talk to AES". I called AES and
refrenced my receipt # and recounted my spiel. They told me to contact
Bencher,it's their warranty. I repeated my spiel. They then said there
was nothing I could do nor that they could do. I said that I could take
my business elsewhere,they said "Go for it". And I did,I've been dealing
with Ham Radio Outlet in Atlanta for 5 years now and they have put their
service and warranty commitment up front. They will beat most other
prices and I am confident I will stay with them for the long haul. I
will never deal with AES at all. For what it's worth. Jim KD4CDB

327. Re: 900 MHz Cordless Phones

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5pifkdusu3@news.goodnet.com>
Source record: 192508

902mhz to 928mhz!

Adam Brock (wired@kc.net) wrote:
: This is a multi-part message in MIME format.
:
: --------------7F5449F4C1F
: Content-Type: text/plain; charset=us-ascii
: Content-Transfer-Encoding: 7bit
:
: Hey you were wondering about Freq's for the 900mhz cordlesses?
: Download the attached file, I hope it is what you want.
:
: --
: Adam Brock
: Overland Park, KS
: http:/www.geocities.com/siliconvalley/lakes/1962
: wired@kc.net (main address)
: adambrock@juno.com (if above doesn't work)
:
: --------------7F5449F4C1F
: Content-Type: application/zip; name="900mhz.zip"
: Content-Transfer-Encoding: base64
: Content-Disposition: inline; filename="900mhz.zip"
:
: UEsDBBQAAgAIAKFu2xxJS1HHjwEAAPMCAAAKAAAAOTAwTUhaLlRYVH1RTY8aMQy9R8p/cG8t
: GqazdAFtb3yo5cCq1Q6qerUyhrE2k9AkU8T++jqU/ZCg9clyXt579tPqrqrgfvUES95xQgsL
: HxpLMcL31juCL4F+9eQMU9RKq01AFztOL/OjVsOL0mqFromUPsO57kbjcnzSGUo/LW9zr9Uc
: I71gMqwal5NnWDX9+yXrPpAh/k3/lb2iep3uQvW6Odm2pUiwfT0BYCCIezTUALvkYVSBadE5
: srHMeI4y3/rQYWLv4IAREj6SExLfQWoJfiQyrbiplj//cXOt/J4CJh8idOh6tGU2o9VgMMh2
: v0ksdfJ72GSmupVuPq/hI7z/dFN9gNvRzXAynUxksPZuB3NC0xawQMtizDGedhauM2G9J8Py
: +MQCZgcr7OABG/YF1CavFmKRVUI6oCSw5pjICVaGmMhaTiSAN4Tnumd5wnCEGQcTcJsK+Bq8
: XGEtBylg1ie/mC0LkMyg62WTzgd695rKBaGULGFh4xs8CrBucxpH34ecBQWKKZ7YHp0/WGp2
: b9meCbX6A1BLAQIUABQAAgAIAKFu2xxJS1HHjwEAAPMCAAAKAAAAAAAAAAAEAIAAAAAAAAA5
: MDBNSFouVFhUUEsFBgAAAAABAAEAOAAAALcBAAAAAA==
: --------------7F5449F4C1F--
:
:

--
JOHN/PHX (jamoran@analon.com) Computing and making good chemistry.
snail: jamoran P.O. Bx 25506 Tempe, Az 85285
Don't send junk/spam mail, I get that stuff in duplicate. When I see
two or more messages from the same, They go straight to the bit bucket!!

328. Re: GRE Superconverter - Pros and Cons

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: sparkes@fast.net
Message-ID: <5piifqovb1@news1.fast.net>
Source record: 192509
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>
> >Also, unless your scanner can search in 30 kHz increments you will not hear most transmissions clearly
> >since you will be slightly off frequency. This is NOT a limitation of the SuperConverter, just something to
> >consider when choosing the scanner to use with this device. There are many scanners that fix the search
> >step in the 400+ MHz band to 12.5 kHz. You will still receive transmissions but not as many possibly or not
> >as clearly.
>
> How about 5, 25, or 50 Khz increments as in the Uniden 9000..? Any
> better?

As long as the step divides evenly into 30 you can receive the exact cellular frequency, although with 5 kHz steps you will search through many more frequencies than needed, and probably stop at some off-frequency. If you can't program 30 kHz steps (the channel spacing for cellular) 10 would be a better choice if you have it available. As far as 12.5, 25, and 50, they are rather poor, since you will only get exact frequencies when both 30 and whatever step you are using divides into the frequency you are receiving (such as 8xx.150, 8xx.300, 8xx.450, etc.). Of these step choices I would stick with 12.5 KHz since you will hit more frequencies even if they are a little off - the transmissions should still be audible.

329. Re: 72 MHz - R/C Model Airplane Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: Clough@javiaton.demon.co.uk
Message-ID: <868011261snz@javiaton.demon.co.uk>
Source record: 192510

In article <33BBE7EE.3D30@reliable-net.net>
ktaylor@reliable-net.net "Kenneth L. Taylor" writes:

Hi Kenneth,

> I need a hand held scanner that covers the 72 MHz
> R/C model airplane channels.

There are qute a few scanners that will give you the 72MHz coverage but you are going to be looking at the more expensive models that give continuous coverage from 25MHz+ (or lower).

Sets like the PRO-26 from RS and the Bearcat 3000XLT will do this and moving further up the price ladder IC-R10, AR8000 etc.

If you are looking at the less expenive models I think you will find the majority sold in the USA have the 29-54MHz coverage - when you look at the same models sold in Europe you will find they cover the 66-88MHz instead of this 29-54Mhz, other frequencies remain the same (The Bearcat 120XLT is an example).

If you didn't really want to go the expense of the "full coverage" units then sets like the AR1000, AR1500 that you sometimes see used will cover these frequencies but prices tend to hold a little as they also have the 800MHz that alot of people are after.

All the best

--
Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, UK	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Info@javiaton.demon.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
PGP Key available on request \ http://www.demon.co.uk/javiation/
\--/

330. Re: Uniden TT & Cell receiver

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: Bill Funk <skypilot@starlink.com>
Message-ID: <33BCDA9F.648A@starlink.com>
Source record: 192511
Cross-posted to: rec.radio.scanner,alt.radio.scanner

```
Tom Jones wrote:
>
> In article <33bc3961.10244995@news.worldchat.com>, pmartin@worldchat.com
> (Kevin Martin) wrote:
>
> >Can anyone tell me if somewhere in the Uniden line there is a trunk
> >tracker that can also be easily modified to receive the 800 MHz band?
> >
> >I'm looking for something preferably under $450.
>
> Yes, without modification of any kind, whatsoever, the Uniden BC235XLT
> receives trunked 800MHz OR untrunked 800MHz transmissions. It scans 806.0
> to 956.0 MHz, except cellular freqs, of course, in that range.
>
When someone asks about "the 800 MHz band" they are asking about
cellular.
So, the answer is, no.

--
Bill Funk
President, ASCII User Group
http://www.starlink.com/~ascii
```

331. Uniden 200 XLT problem -heeeeelp

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: Kin Ho <bush143@postoffice.worldnet.att.net>
Message-ID: <5piqki$f5b@mtinsc03.worldnet.att.net>
Source record: 192512

For some reason everytime I turn the scanner on, all 200 channels are on "lock out." This only started two weeks ago. Can anyone help?

332. HAM SITE

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: Jerry <jnewland@rapidramp.net>
Message-ID: <33BC954F.EAE6D413@rapidramp.net>
Source record: 192513

http://www.geocities.com/Colosseum/7859/

333. Re: Azusa Fire (Southern California)

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: ratranch@svpal.svpal.org
Message-ID: <5pigd4$9aj@borg.svpal.org>
Source record: 192514
Cross-posted to: alt.radio.scanner,rec.radio.scanner

brpeter@ix.netcom.com wrote:
: Hi All.

: Was anyone in the Southern California area listening to the fire
: operations during the recent Azusa canyon fire? I live within a
: ten mile radius of the event, and didn't hear much on any of the
: frequencies I tried (LACOFD white/blue/air frequencies, CDF freqs,
: Angeles National Forest freqs). The best activity was on 171.575,
: the Angeles National Forest primary; but, it was mostly in terms
: of operational dispatch and so forth, and in itself was fairly
: quiet. I was hoping to hear some of the fireground activity.

: Does anyone out there know of any good freqs for fires in the
: Angeles National Forest so that in the next fire (and there's
: always a "next fire" in this area) I'll have something worth
: listening to? <g>

: Any info would be appreciated.

: Brian Petersen
: brpeter@ix.netcom.com

Did you check the "White" channels at

154.265
154.280
154.295

which are used as inter-agency, working-fire frequencies, and usually too busy to make much sense of? I usually find transmissions to be very terse and urgent, without any IDs to help one visualize what is happening.

I normally do not keep them on my scanner just because they _are_ so busy, because then I would get to listen to nothing else; that is, I would have to turn down the RF gain too much in order to let a scan get past them. However, once you know there is a working fire, you can turn down the RF gain, and just listen to these, and probably hear more than you can keep track of.

Give them a try.

--
Charles Mosher
ratranch@svpal.org

334. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33bcfb50.1659329@news.bctel.ca>
Source record: 192515
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

On 3 Jul 1997 23:10:28 GMT, holford@cnwl.igs.net.nospam (D. Holford)
wrote:

>As a self professed SPAM hater did you really have to cross post this so
>widely???

umm. 5 newsgroups are too large ??

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

335. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33bcfb80.1706820@news.bctel.ca>
Source record: 192516
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

>> >> I ordered one small accessory through AES (Amateur Electronic Supply).

>> >> It took them three days to respond to my order. I didn't receive
>> >> the product. I called the office a week later. They told me that
>> >> they placed the order and they needed someone to go to the post
>> >> office.
>> >> Now, they tell me that they don't have any records of my order.
>> >> I have received nothing. It's two weeks now.
(...)

>A similar thing happened to me a year ago. I ordered a Yaesu mic from
>the Main store. I gave the salesman my credit card # etc. I told him it
>was a dicontinued mic. He said he had two in stock so it was no problem
>and that I should have the mic within a week. Well 14 days pass by and I
>called to see what happened. There was NO RECORD of my order.
> The
>salesman who I spoke with said that I had to pay UPFRONT since there was
>no mic in stock. HEY....How about calling me to say that the inventory
>on their computer was in error and that is I still wanted the mic I have
>to prepay so they can get it from Alinco. I NEVER got any notice. The
>salesman who I originally spoke with said he couldn't recall who I was
(...)

yeah, it can happen. beware.

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

336. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33bcfc06.1841064@news.bctel.ca>
Source record: 192517
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Thu, 03 Jul 1997 20:37:09 -0700, Tim Mize <antenna@c2i2.com> wrote:

> they process thousands of orders in a year.

this may be a big problem.

> Everyone
>makes a few mistakes,

true.

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

337. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33bcfca2.1996844@news.bctel.ca>
Source record: 192518
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

for the amateur equipments, AES is the biggest and greatest I think.

I ordered ADI's CPB262 (battery holder). I couldn't find it in other
stores at all. AES was the only one where had it in stock.

---
oh well... I don't think I should frame too much about one small
incident.

have a nice day.

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

338. Re: MONEY 4 U!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: rbaker@worldchat.com
Message-ID: <07-04-1997.1522@worldchat.com>
Source record: 192519
Cross-posted to: rec.radio.scanner,rec.video,rec.video.satellite.europe,sci.engr.television.broadcast,tnn.internet.firewall

This scheme is called a pyramid and is illeagal by law.
The people up front make money and the remainder lose.
Unless your IN at the beginning your out......of pocket

Rae

339. Re: Space Shuttle

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: matt223@xxx.mailbag.com
Message-ID: <5pivui$mas@grandcanyon.binc.net>
Source record: 192520

"Roger Chao" <rc168@msn.com> wrote:

>I am from Anaheim, California. How can I listen to the conversation of
>space shuttle? Thanks. :D

In most cases, you can find it on a local Ham repeater. Try posting
this question on one of the Ham NG's, I'm confident someone local can
give you the freq.

Mark

The truth as I perceive it to be.
Your perception may be different.

check the address

340. Re: 46 MHz best antenna length

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: badair <badair@dallasnw.quik.com>
Message-ID: <01bc8886$ea04a760$ad2026cf@badair>
Source record: 192521

I have an old CB Base antenna, that I have mounted on a 20 foot mast
it does a hell of a job on my Uniden BC220XLT.

tw <twine@intrex.net> wrote in article <33B9D116.534@intrex.net>...
> To all,
>
> I've read a couple recent posts that boast the RS #20-014 six foot
> antenna pulls in cordless calls up to 2 miles away. If others have had
> this success please let me know! I'm using the RS #20-013 discone on the
> roof and have never been that happy.
>
> I bought it as a newbie to scanning and then months later talked to a
> knowledgeble RS manager (I know, it sounds impossible) that told me the
> problem. I had carried in a copy of Grove's catalog and he pointed out
> the difference in the one they sold. RS discones have no vertical
> element! We spent half an hour trying to calculate the length needed for
> the 46 MHz range and I'm not so sure we got it right. We used a formula
> I don't remember that divided the freq by some constant?!
>
> Anyway, I added the verticle element with my best calculations.
>
>
>
> My questions to all are:
>
> 1: What IS the exact length needed?
>
> 2: Should I just replace the whole thing with the six footer?
>

341. Re: Which radio scanner should I buy?

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: John Langfield <johnlang@wavenet.co.uk>
Message-ID: <ant0413070b0gmo4@hoole.wavenet.co.uk>
Source record: 192522

```
In article <33b6b16a12b8892@sn.no>, Hallvard Tangeraas
<URL:mailto:hallvart@sn.no> wrote:
>
> I'm going to visit some friends in the States in a few days and since I
> can't buy a scanner here in Norway (it's illegal) I thought I might have a
> look for one when I go on my trip.
>
> I'm not interested in spending too much money on this though, but want
> something which works fine. I'm interested in receiving aircraft
> communication mostly and if possible space communication as well (i.e the
> Space Shuttle etc.). Other things are also interesting ofcourse. Do
> scanners also include a good shortwave/SSB receiver?
> What kind of scanner can do all of this without me having to part with an
> arm and a leg?
```

I have the AOR AR8000 hand held scanner. It covers all the freq's from 100kHz upto 1950MHz with no gaps it also does CW AM USB LSB WFM NFM and programable step rates from 50 hz upto 999.995 kHz. The cost in Britain is about £299.

```
With the a lenght of wire and a balun the shortwave is very good.

John.

-- __ __
__ / /__ / / ___ ++ mailto:johnlang@wavenet.co.uk ++
/ /_/ / _ \/ _ \/ _ \_
\____/\___/_//_/_//_(_)
_____________________ Hoole, Preston. Lancashire.
```

342. Bearcat 8500xlt

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: aztec@giffy.com
Message-ID: <33BD0F81.3E49@giffy.com>
Source record: 192523

For Sale Bearcat 8500, 500 memory channels, frequency range 25-1300 Mhz.

(no cell), fast turbo-scan, great condition w/manual and in great condition.
Best offer contact: Aztec@giffy.com

343. bearcat bc890xlt

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: dmarti49 <dmarti49@alltel.net>
Message-ID: <01bc886b$791c3060$0aa466a6@default>
Source record: 192524

I have a BC890XLT by Uniden does anyone know if it can be converted to full freg. And how ? Thanks Danny dmarti49@alltel.net

344. Re: Cleveland Freq

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: regult@aol.com
Message-ID: <19970704163401.MAA04542@ladder02.news.aol.com>
Source record: 192525

Sean G. Douglas <kb8ixp@lightstream.net> wrote:

> Porchnoy wrote:
> >
> > Mark Basinger wrote:
> > >
> > > I turned on my scanner this morning and all the Cleveland freq. are
> > > changed. If anyone can help me out, so I can hear what is going on
> > > around me, it would make my day.
> > I heard that Cleveland went to digitally encrypted
> > trunked 800 MHz. Have a nice day.
>
>
> It is my understanding that Cleveland is NOT digitally encrypted. They
> are digitally
> trunked, though. There is a difference. If you had a receiver that
could
> follow the
> Motorola Astro digital trunking, you would be able to hear the
> transmissions and
> understand them, without the further aid of decryption.
>
> Sean Douglas

That is true, although the radios transmit a digital signal, this digital signal is not encrypted in any way other then being a digital signal. If there was a "digital trunktracker" or whatever you would be able to listen to most of the Cleveland 800Mhz channels. It is true that some of the channels, mainly FIU are also encrypted in addition to being digital, I'm not sure about the Cleveland Police though.....

Jeff C.

"There's some nationalism left in the world, but mostly its giant corporations who walk the earth as if it were their own."

345. Re: Best All Around Outsi

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: rick.rawlinson@hamradio.org
Message-ID: <8DB12BE.001F0058EC.uuout@hamradio.org>
Source record: 192526

BF>Message-ID: <33BB8C02.5181@starlink.com>

BF>uhn0074@ohsu.edu wrote:
BF>>
BF>> To The group:
BF>...
BF>> Idea 1. purchase a discone antenna RS has them on close-out for $44.95 an
BF>> possible add a wide band pre-amp. I would consider 9913f coax to minimize
BF>d
BF>> line loss at 800mhz.
BF>>
BF>> Idea 2. I'd go with a log periodic beam that would cover 50-1300mhz with a
BF>x
BF>> 5dbd of intrinsic gain across the spectrum.
BF>>
BF>> Has anyone tried these set-ups???? If so what has worked best??? I like
BF>> listen to pretty much everything from police to business. Therefore, I nee
BF>> wide spectrum set-up.

BF>No question... go for the LP.
BF>Why?
BF>Because that pre-amp will amplify *everything*, signal and noise. No net
BF>gain of useable signal over noise. The 5 dB gain of the LP is useable
BF>gain of signal over noise. The drawback there is that the LP will be
BF>directional, and need to be aimed, while the discone will be
BF>omnidirectional.
BF>--
BF>Bill Funk
BF> President, ASCII User Group
BF> http://www.starlink.com/~ascii

If you want the best all around omnidirectional scanner antenna, pick up
a NIL-JON SCANNER ANTENNA. I bought one and it performs better than
every other antenna I've owned and it's built to last many years.
For more information and specs, go to www.dynamall.com/nil-jon

HAPPY SCANNING!
RICK <N8PPS>

---
* SLMR 2.1a *

Cleveland Hamnet BBS | (216) 942-6382 uucp--> hamradio.org
Willoughby, Ohio USA | The World's Meeting Place since 1985
Dedicated to Amateur Radio and Electronic Subjects

---

346. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33bd344d.16250610@news.bctel.ca>
Source record: 192527
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 2 Jul 1997 08:01:37 -0700, anonymous wrote:

>you do not have a very good grasp on the English language. You probably have
>them confused to death or have been calling the wrong company to begin with.

what should the fact do with my English skills ?

>I know that you are trying real hard, but your knowledge in
>electronics/radios/scanners have a ways to go before I you should be posting
>responses to about every question/comment that is put out on the net.

> BTW, do you have to put "###", "@@@", "!!!", or "***" surrounding all
>of your posts? Do you think that your posts need more attention than any
>one else's?

why can't I put ###, @@@, !!! or *** ??

by the way, why did you post anonymously ??

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

347. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33bd34d6.16387406@news.bctel.ca>
Source record: 192528

On 3 Jul 1997 20:10:59 -0700, anonymous wrote:

>>While reading article <33b937d3.6282379@news.bctel.ca>, I noticed that
>>masa@writemeNOSPAM.com said the following:
>> >I ordered one small accessory through AES (Amateur Electronic Supply).
>> >
>> >It took them three days to respond to my order. I didn't receive
>> >the product. I called the office a week later. They told me that
>> >they placed the order and they needed someone to go to the post
>> >office.
>> >Now, they tell me that they don't have any records of my order.
>> >I have received nothing. It's two weeks now.
>> >Beware of AES.

> I have been reading your posts for a while and have been biting my
>tongue. Most of your posts do not make any

do not make any what ?? you have a very bad English skill !!

> since at all due to lack of
>knowledge and limited ability of the English language.

you have a problem too. see above.

> I think that you
>probably confused the poor salesperson.

the tense doesn't agree. look at your English. "I think - you
confused"

> There have been numerous posts that have supported AES.

> I also will say
>that I have never had any problems from them.

the tense + verb don't agree. "I will - I have never"

You blamed me so I blamed you. Thank you.

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

348. Re: Disneyland Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5pj1d9$f6m$4@news.goodnet.com>
Source record: 192529

search the 464.0-465.0 range..you'll find them there!

(Remove xx to email) (rickch19@sgi.netxx) wrote:
: mkirschenman@sprintmail.com (Michael Kirschenman) wrote:
:
: >Going to Disneyland in Aug. looking for good freq for Disneyland and
: >the general area.
: >Thanks
: > mike...
: Check the following Radio Scanner Web Ring site for information on
: WDW:
: http://www.swl.net/cflg/
:
:
: ---
: I am Geek Spice, and you're not! So, who do you wanna be? ?
: ---
: ** Remove xx in email address to email me! **
: Western Pennsylvania Scanner Frequency Page
: http://www.geocities.com/CapeCanaveral/Lab/1060/
: Radio Scanner Web Ring - Find a scanner web site quickly!
: http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
: Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls
: ---
: "Through the gateway, off the repeater,
: over the backbone, nothing but net!"
: ---
: Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
: any and all nonsolicited commercial E-mail sent to this address
: is subject to a download and archival fee in the amount of $500
: US. E-mailing denotes acceptance of these terms.
:

--
JOHN/PHX (jamoran@analon.com) Computing and making good chemistry.
snail: jamoran P.O. Bx 25506 Tempe, Az 85285
Don't send junk/spam mail, I get that stuff in duplicate. When I see
two or more messages from the same, They go straight to the bit bucket!!

349. Re: Range of Cordless Phone??

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5pj1ad$f6m$3@news.goodnet.com>
Source record: 192530
Cross-posted to: rec.radio.scanner,alt.radio.scanner

depends on the height or transmit and receiving antennas and gain of the
antennas also sensitivity of radio or scanner...

Barry O'Grady (barryoXX@fastlink.com.au) wrote:
: 95mustang <95mustang@Prodigy.Net> wrote:
:
: :Does anybody know the range that a scanner can pick up a cordless phone?
: :Thanks.
: :
: :Jose
:
: 3.075 to 30.300 Mhz.
:
: Barry
:
: ====================================
: To reply via email please remove the XX from my
: return address.
:
: -------------==== Posted via Sexzilla News ====------------------
: http://www.sexzilla.com Search, Read, Post to Usenet
: -------------==== With A Whole Lot More ====--------------------
:

--
JOHN/PHX (jamoran@analon.com) Computing and making good chemistry.
snail: jamoran P.O. Bx 25506 Tempe, Az 85285
Don't send junk/spam mail, I get that stuff in duplicate. When I see
two or more messages from the same, They go straight to the bit bucket!!

350. Motorola Spirit Pro+ handheld 2 way radio $85

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: emuldune@aol.com
Message-ID: <19970704183301.OAA11228@ladder02.news.aol.com>
Source record: 192531

I have a Motorola Spirit Pro+ handheld 2 way radio - variable freq - now set at 464.5. Box, manual,charger. $85. Email if interested. Thanks.

351. Picture of a bcxlt3000 or trunk tracker scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: JERRYHARKER <JERRYHARKER@prodigy.net>
Message-ID: <01bc88a3$0e5db400$abce2581@packard-bell>
Source record: 192532

If anyone has a picture of a bcxlt3000 or bc235 trunk tracker and it is scanned, please send me one. It would be most appreciated. Thank you. Mike

352. THANKS FOR THE HELP W/2006 ALL

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: RONnROB@APCI.NET
Message-ID: <33c54bc7.2845336@news.supernews.com>
Source record: 192533

To everyone who helped me get that diode fixed thanks very much. I hope to return the favor one day. I guess the world realty isn't a cold helpless planet. :-)

353. Re: bearcat bc890xlt

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: Eddie Kosloski <scanist@acmenet.net>
Message-ID: <01bc88b3$673855c0$61b698ce@Pscanist>
Source record: 192534

Guys,
If the ser # starts with ' 4500 ' or the CPU has a Uniden 1514-A, or a date
code
ends with a ' D ' this modifacation will not work.(maybe up to OCCD)
Also if the CPU is a 1514, and the mod is possible, make sure you
don't forget to reset the CPU.(hold 2,9&lockout and power up.)
Your best bet, in the used scanner market, is to find one with a date
code ending with a ' C ' ex. OEIC the C stands for the 1993
Hope this helps,
Eddie Kosloski
scanist@acmenet.net

szinn@voicenet.com wrote in article <szinn.23.003146BA@voicenet.com>...
> In article <01bc886b$791c3060$0aa466a6@default> "dmarti49"
<dmarti49@alltel.net> writes:
> >From: "dmarti49" <dmarti49@alltel.net>
> >Subject: bearcat bc890xlt
> >Date: 4 Jul 1997 16:08:43 GMT
>
> >I have a BC890XLT by Uniden does anyone know if it can be converted to
> >full freg. And how ? Thanks Danny dmarti49@alltel.net
>
> I just purchased a BC 890XLT. I found a blerb of 800 MHz restoration....
I
> tried it last night, but no luck.....
> I'll include the mod here... But unless I did something wrong, It doesn't
work:
>
>
> BC890XLT-800MHZ FULL RESTORE
>
> 1. REMOVE ALL CABINET SCREWS.
> 2. REMOVE 4 FACE PLATE SCREWS AND 1 BRACKET SCREW AT CENTER OF MAIN
BOARD.
> 3. CAREFULLY DEPRESS THE OUTSIDE EDGES OF FACEPLATE SHIELD AND TILT
DOWN.
> 4. UNPLUG J4 AND J5 AND RIBBON CONNECTORS J501 J502 AND J503.
> 5. REMOVE FACEPLATE AND LOGIC BOARD.
> 6. POSITION BOARD SO MICROPROSSOE CHIP IS ON LEFT AND MEMORY BATTERY ON
RIGHT.
> 7. LOCATE THE 3 CHIP RESISTORS AT CHIPS UPPER RIGHT..MARKED 104 AND
> CAREFULLY DESOLDER.
> 8. INSTALL THE CHIP RESISTOR AT THE 2 EMPTY PADS CLOSEST TO MEMORY
BATTERY.

> 9. REASSEMBLE CAREFULLY IN REVERSE ORDER.
> 10. TEST BY ENTERING FREQ. AROUND 870 MHZ.
>
> Perhaps the micro has been permanetly program to exclude portions of 800
> Any one else have ideas.....
> <szinn@voicenet.com>
> MHz.....
>

354. RC10 For Sale/Trade

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: sf451@aol.com
Message-ID: <19970704203401.QAA21323@ladder01.news.aol.com>
Source record: 192535

New RC10 professionally tuned and optimized for uninterrupted band reception, with cig lighter adaptor, both still in box $450.00 or trade for three new Family Radio hadhelds, brand uninportant as long as it has CTSS capability.

The scanner comes with original niCad batteries and wall chager.

Steve

355. 2515 For Sale

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: sf451@aol.com
Message-ID: <19970704203901.QAA18125@ladder02.news.aol.com>
Source record: 192536

AOR 2515 with factory set 800 MHz coverage (designed for cellular carrier use) , $340.00 or trade for two new Family Radio hadheld radios with CTSS.

The scanner comes with telescopic antenna, database software with computer interface and wall transformer. All banks factory programmed.

Steve

356. Need command for ScanStar Plus/ Comm

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: jeffmulter@aol.com
Message-ID: <19970704204401.QAA18420@ladder02.news.aol.com>
Source record: 192537

There is a command line you can type in, after entering the ScanStar program, that puts you directly into a scanning file. The added command follows <ss3 "enter">.

Anyone know what the added command is? I had to clean my macros, and lost the command.

All help is appreciated!

Jeff Multer, Charlotte, NC

357. Re: Need command for ScanStar Plus/ Comm

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: mike <rukensteinassociates@worldnet.att.net>
Message-ID: <01bc88bc$739b0660$0dc074cf@uymfdlvk>
Source record: 192538
Body handling: HTML body converted to readable text

```
This is a multi-part message in MIME format.

------=_NextPart_000_01BC889A.EC896660

email to the scanstar "email" chat group at the companys website its great

JeffMulter wrote in article
<19970704204401.QAA18420@ladder02.news.aol.com>...
> There is a command line you can type in, after entering the ScanStar
> program, that puts you directly into a scanning file. The added command
> follows .
>
> Anyone know what the added command is? I had to clean my macros, and
lost
> the command.
>
> All help is appreciated!
>
>
>
> Jeff Multer, Charlotte, NC
>
------=_NextPart_000_01BC889A.EC896660

email to the scanstar =
"email" chat group at the companys website its =
great

JeffMulter <jeffmulter@aol.com> =
wrote in article <19970704204401.QAA18420@ladder02.news.aol.com>...
> There is a command line you can =
type in, after entering the ScanStar
> program, that puts you =
directly into a scanning file. The added command
> follows =
<ss3 "enter">.
>
> Anyone know what the =
added command is? I had to clean my macros, and lost
> the =
command.
>
> All help is appreciated!
>
> =
```

>
> Jeff Multer, Charlotte, NC
>

------=_NextPart_000_01BC889A.EC896660--

358. Re: HELP: Pro-60

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: pntx@aol.com
Message-ID: <19970704213600.RAA21160@ladder02.news.aol.com>
Source record: 192539

Press the up or down button (the triangle shape button)

359. Re: Sparta, WI Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: SANDGLOCK@webtv.net
Message-ID: <5pjn4geqa1@newsd-112.bryant.webtv.net>
Source record: 192540

FREQUIENCIES FOR SPARTA, WI

FIRE: 153.740 POLICE: 153.905
154.235 155.085
154.295 DPW: 155.955

ROBERT ANDERSON

360. Re: Best All Around Outside Antenna

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: john lee wilson <jwilson9@erols.com>
Message-ID: <33BD5B84.442C@erols.com>
Source record: 192541

NO! Do not purchase the Radio Shack discone. All of the reports I have heard about/read is that it has poor performance in the low vhf band (30-50 mhz.). The Diamond knockoff of the ICOM discone is one of the better buys. The log periodic beam would be preferable but would require rotary capability for best performance. I have a 125 ft. tower and for the past 15 years have used many of the common antenna configurations and preamps. My comments would be took long for this newsgroup. If you have any further questions you can email me.

--

==
John Lee Wilson (W4UVV) email: jwilson9@erols.com
6413 Bull Hill Road
Prince George, Va. 23875
Tel: 804-862-1262 || Fax: 804-863-1918
==

361. Re: Does anyone know what this beeping is? (wav file attached) - beeping.wav (1/1)

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <01bc8811$1dd2b120$6d3b8bce@bryan>
Source record: 192586

I didn't see the orignal or hear the WAV but the call is licensed to
Village of Cary, IL
812.2375 rpt input, 857.2375 rpt out.
--
Bryan ks4hr@injersey.com

Wayne D. Hoxsie Jr. <root@hox.spiff.net> wrote in article
<33bc145f.2832522@ntserv02>...
> On , wrote:
> >Does anyone know what this beeping is? (wav file attached)
> > - beeping.wav (1/1)
> >
> >
>
>
> This is a morse (CW) ID for a station. The station callsign is:
>
> WNMY366
>
> Probably a business band or police/fire repeater.
>
> --
> Wayne D. Hoxsie Jr.
> root@hox.spiff.net
> http://hox.spiff.net
>
> My company whole-heartedly endorses everything I say :)
>
> ==
> WARNING: Use of the above Email address for unsolicited
> commercial Email or as part of a mailing list for any
> purpose, without express consent of the addressee is a
> violation of US Law (see below).
>
> Permission to use the above Email address for soliciation
> purposes may be granted by the addressee for a fee of
> US $1000.00. Use of this address for solicitation or
> other purposes constitutes agreement to these terms.
> ==
> "By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer meets
> the definition of a telephone fax machine. By Sec.227(b)(1)(C), it is
> unlawful to send any unsolicited advertisement to such equipment. By
> Sec.227(b)(3)(C), a violation of the aforementioned Section is

> punishable by action to recover actual monetary loss, or $500, whichever
> is greater, for each violation."
>

362. wrestling fans all over

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: "A.J." <acleary@imcnet.net>
Message-ID: <01bc8748$159654e0$678c70ce@alanclea>
Source record: 192587

```
if u are a pro wrestling fan go here

http://www.geocities.com/colosseum/loge/2851/index.html
```

363. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: kucharsk@nessie.dr.lucent.com
Message-ID: <ECrrsF.4zI@drnews.dr.lucent.com>
Source record: 192588
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

While reading article <33b937d3.6282379@news.bctel.ca>, I noticed that
masa@writemeNOSPAM.com said the following:
>I ordered one small accessory through AES (Amateur Electronic Supply).
>
>It took them three days to respond to my order. I didn't receive
>the product. I called the office a week later. They told me that
>they placed the order and they needed someone to go to the post
>office.
>Now, they tell me that they don't have any records of my order.
>I have received nothing. It's two weeks now.
>Beware of AES.

I've ordered many, many things from AES over the years and have never had a
problem of any kind. My last order was about as small an accessory as you
can get: a DC power cord for my Yaesu FT-530, about $7.00. Arrived via UPS
in the quoted time, just as expected.

In short, AES is very friendly and very knowledgeable, about the only complaint
I have is that they wouldn't buy my old Yaesu FT-411E to sell as used.
(Something about them already having three... ;-))
--
| William Kucharski, Lucent Technologies | Opinions expressed herein
| Work Internet: kucharsk@drmail.dr.lucent.com | are MINE alone, NOT those
| Fun Internet: kucharsk@netcom.com Ham: N0OKQ | of Lucent Technologies.
| President, "Just the Ten of Us" Fan Club | "Dittos from Denver, CO"

364. Re: MNMANIAC DREW DURIGAN

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: razzu@aol.com
Message-ID: <19970704013700.VAA01896@ladder01.news.aol.com>
Source record: 192589

I'm still waiting for the Eric Oyen web page to make its appearance on the 'Net--MNMANIAC or FRG9600, how about creating a page devoted to our friend in Phoenix?

365. Re: Cleveland Freq

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: muddskip@aol.com
Message-ID: <19970704020400.WAA00178@ladder02.news.aol.com>
Source record: 192590

You can only hear the dispatch though. Not the engines
/\/\A/\/
http://members.aol.com/muddskip/homepage.htm

366. Monitoring Times Sept 1990

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: "Michael J. Wade" <wade@iquest.net>
Message-ID: <01bc88c2$c6732880$27abf6ce@wade1>
Source record: 192641

I am looking for an article from the Sept 1990 issue of the Monitoring Times.
About the use of a maple tree as an antenna on lf and hf, by Clem Small kr6a.

If you have a copy of this issue I would really appreciate it if you could copy this article and send it to me.

Let me know if you can help.

73 de kb9kdg

367. FS Realistic PRO-2022 with cellular restoration $225 or BO

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: jeepguy@bellsouth.net
Message-ID: <33bd724d.358827@news.atl.bellsouth.net>
Source record: 192642

excellent condition, sorry no box or manual.
Tom

368. Re: 46 MHz best antenna length

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: john lee wilson <jwilson9@erols.com>
Message-ID: <33BD561B.FC4@erols.com>
Source record: 192643

I have tried most of the common antenna configurations with
different preamps over the years and still use Diamond/Icom discones,
quads, yagis, ground planes and Scantennas on my 125 ft. tower. If you
wish to improve your monitoring in this case 46 mhz., the Scantenna
monitoring antenna is reasonably priced and works well in that frequency
range. It is somewhat directional. Radio Shack sells a very good
pre-amp for low, high VHF and UHF TV for about $45. The Scantenna
accepts 300 ohm input and the Radio Shack mast mount preamp is 300 ohm.
The output is 75 ohms and I use RG-6 coax cable. Both items work very
well from 25-800 mhz. with one exception. The Scantenna does not work
well on the 406-420 mhz. range. Mount your antenna as high as
possible.
--

==========
John Lee Wilson (W4UVV) email: jwilson9@erols.com
6413 Bull Hill Road
Prince George, Va. 23875
Tel: 804-862-1262 || Fax: 804-863-1918
==========

369. FS: New in Box...2038 base/mobile

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: aa186@freenet.akron.oh.us
Message-ID: <ECtEMr.3y@freenet.akron.oh.us>
Source record: 192644

For Sale

Radio Shack Pro 2038 base/mobile scanner:

Service search (Police, Fire/Emg, Air, Marine, Weather, Private)

50 channels, 20 of which can be any category (Private-user defined)
10 of which are Fire/Emg (user defined)
20 of which are Police (user defined)

Band search (Mhz ranges)

29-30
30-50
50-54
108-137
137-144
144-148
148-174
406-420
420-450
450-470
470-512
806-956 Mhz

Comes with antenna and AC adaptor. Accepts AC power cord (avail at Radio Shack) for car use. Unit also had flip up stand so it can sit up at an angle. Unit does not come with any car mounting brackets. This unit is pretty much the same thing as the Uniden BC-700A in terms of features and layout.

This unit is BRAND NEW IN THE BOX. Never been opened. I can and probably will open it just to make sure it works before I ship it out.

Terms:

* Will take offers until Monday morning 8 am eastern time
* Prepayment by check required (sorry, no cod's)
* Make your offer to INCLUDE the price of shipping (roughly $10).
* No offers below $80, please.
* If I receive an acceptable highest offer by Monday, July 7, I will definitely email that individual on Monday to confirm the offer and make further arrangements.

Thanks for reading and bidding.
Mike

- -
2

370. Need: Nev. Scanner Freq.

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: Bigb7 <bigb7@hotmail.com>
Message-ID: <33BD5DC4.4618@hotmail.com>
Source record: 192645
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I need scanner freq. for the Las Vages and Henderson area. Any police fire hotel ect. E-mail before sunday please. Thank You

ScanMan\bigb7@hotmail.com

371. Re: Azusa Fire (Southern California)

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: Protector <protector@earthlink.net>
Message-ID: <01bc88cb$49a7bec0$73d095ce@default>
Source record: 192646
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I am in Orange County and got tired of hearing all of the Fire ground Chatter. It was on Blue 9. All of the units were told to switch to this Freq. at time of Disp.

Good luck in the future

372. Re: Picture of a bcxlt3000 or trunk tracker scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5pk0v1$8qk@dfw-ixnews5.ix.netcom.com>
Source record: 192647

In <01bc88a3$0e5db400$abce2581@packard-bell> "JERRYHARKER"
<JERRYHARKER@prodigy.net> writes:
>
>If anyone has a picture of a bcxlt3000 or bc235 trunk tracker and it
is
>scanned, please send me one. It would be most appreciated. Thank you.
Mike
>
>
even better: go to http://www.grove.net
or http://www.ace-communications.net or .com

see it and release yourself.

also go to the search engines and type in trunktracker

bill

373. USED POLICE RADAR GUNS FOR SALE !!

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: Mark & Judy Hartman <hartmans@inlink.com>
Message-ID: <33BD9744.3DF9BF46@inlink.com>
Source record: 192648
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.scanner,rec.sport.jetski,rec.sport.softball,alt.marketplace.funky-stuff.forsale

I have a number of used police radar guns available for sale. Both hand held and two piece, X and K Band, moving and stationary. These can be used
for baseballs and other sports, snowmobiles, cars, watercraft and law enforcement.

For a list of the models I currently have available, send me a E Mail for
a prompt reply.

Thanks,

Mark Hartman

374. Re: *** Pentium Machine for Sale ***

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: Jason Webb <jwebb@bellsouth.net>
Message-ID: <33BDACAB.1DBEFC9B@bellsouth.net>
Source record: 192649
Cross-posted to: alt.ham-radio.marketplace,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,comp.forsale.computers,comp.forsale,comp.ibm.pc,comp.misc,comp.misc.forsale,comp.internet

m@s@ wrote:

>
>
> Masa
> Masa@WriteMe.NOSPAMcom
>
>
> Spam Security is ON:
> Remove "NOSPAM" from noted e-mail address to contact me.
> *** I will NOT buy any products or visit web sites from the SPAM. ***

you claim to not support spam but you yourself spam
god what a moron

375. Ham Web Site

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: Robert Newland <rnewland@cyberramp.net>
Message-ID: <33BDA8C4.B4F3D779@cyberramp.net>
Source record: 192650

http://www.cyberramp.net/~rnewland

376. Modifying mdtstuff.c for COM3 or COM4

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: Bill Russell <billr9@idt.net>
Message-ID: <33BDA4FF.A1DB2C6B@idt.net>
Source record: 192651

I've been trying to modify the mdtstuff.c source code so that it will work on either COM3 or COM4, but have had limited success. Has anyone been able to do this? If so, a copy of the modified source code would be greatly appreciated.

Thanks!

377. Re: Picture of a bcxlt3000 or trunk tracker scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: Charles Simmont <simmont@doitnow.com>
Message-ID: <33BDB7B0.3020@doitnow.com>
Source record: 192652

JERRYHARKER wrote:
>
> If anyone has a picture of a bcxlt3000 or bc235 trunk tracker and it is
> scanned, please send me one. It would be most appreciated. Thank you. Mike

Pics of both of these units at Uniden's web site:
http://www.uniden.com/docs/product/prlist.asp?prodcat=7

--
CHARLES SIMMONT / DISPATCHER - ICP509
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFTEY NOTIFICATION SYSTEM
http://www.axtek.com/n7qyk/icp

OTHER PUBLIC SAFTEY NOTIFICATION GROUPS
http://www.axtek.com/n7qyk/icp/other.html

378. west. washington freq?

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: gwood@pacifier.com
Message-ID: <868075482.23636@dejanews.com>
Source record: 192653
Cross-posted to: rec.radio.scanner,alt.radio.scanner

does anyone have an up-to-date list of western washington
[clark county, vancouver]scanner frequencies? I've been out
of the hobby for a couple of years, and would like to update.
If you can help me out, please e-mail.

-------------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

379. FS:: Bearcat 300 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: M__MOTOROLA@webtv.net
Message-ID: <5pkf2jssj1@newsd-199.bryant.webtv.net>
Source record: 192654
Cross-posted to: rec.radio.scanner,rec.radio.swap

Hello=A0All,

I have for sale:

(1) Bearcat 300 Scanner.

Display is totally non-functional, scanner has good audio. No antenna.

Asking BEST OFFER!

Regards,

Joe

380. System Saber Software

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: saber123@hotmail.com
Message-ID: <868075839.23900@dejanews.com>
Source record: 192655
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Looking for a copy! Willing to trade etc...e-mail for more details.

saber123@hotmail.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

381. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: Dave Maley <dgmaley@inav.net>
Message-ID: <33BDCCAC.26CA@inav.net>
Source record: 192656
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

James O'Brien wrote:
>
> hershman wrote:
> >
> > Sam & Jeannette wrote:
> > >
> > > I just ordered a B&W Dipole from them on Monday. This is Thursday and it
> > > was waiting for me when I got home. This is my first experience with them,
> > > and I'm happy. BTW, I ordered from the Milwaukee store.
> > >
> > > Sam
> > > N5WU
> > > Bob Lewis wrote in article <33B96C75.63E3@erols.com>...
> > > >m@s@ wrote:
> > > >>
> > > >> I ordered one small accessory through AES (Amateur Electronic Supply).
> > > >>
> > > >> It took them three days to respond to my order. I didn't receive
> > > >> the product. I called the office a week later. They told me that
> > > >> they placed the order and they needed someone to go to the post
> > > >> office.
> > > >> Now, they tell me that they don't have any records of my order.
> > > >> I have received nothing. It's two weeks now.
> > > >> Beware of AES.
> > > >>
> > > >> ---
> > > >>
> > > >> By the way, I purchased a radio through Radio City and I am happy with
> > > >> their service.
> > > >>
> > > >> Masa
> > > >> Masa@WriteMe.NOSPAMcom
> > > >>
> > > >> http://www.geocities.com/Yosemite/1325/ (General Interest)
> > > >>
> > > >> http://www.geocities.com/Yosemite/1325/main.htm
> > > >> (Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners,
> > > Cellular Bands Info,
> > > >> AT-600 Dual Bander, Int'l Freqs Info, Modifications,
> > > >> CB General Info, Space Station MIR, Propagation Info)
> > > >>
> > > >> http://www.geocities.com/Athens/Delphi/6630/
> > > >> (Paragraphes, Essay, Shakespeares, Online Resources and more !!)

> > > >>
> > > >> Spam Security is ON:
> > > >> Remove "NOSPAM" from noted e-mail address to contact me.
> > > >> *** I will NOT buy any products or visit web sites from the SPAM. ***
> > > >I've mail ordered from Milwalkee AES store several times. Never a
> > > >problem.
> > > >
> >
> > A similar thing happened to me a year ago. I ordered a Yaesu mic from
> > the Main store. I gave the salesman my credit card # etc. I told him it
> > was a dicontinued mic. He said he had two in stock so it was no problem
> > and that I should have the mic within a week. Well 14 days pass by and I
> > called to see what happened. There was NO RECORD of my order. The
> > salesman who I spoke with said that I had to pay UPFRONT since there was
> > no mic in stock. HEY....How about calling me to say that the inventory
> > on their computer was in error and that is I still wanted the mic I have
> > to prepay so they can get it from Alinco. I NEVER got any notice. The
> > salesman who I originally spoke with said he couldn't recall who I was
> > or find any trace of my order even though I gave them my credit card
> > info etc. I got the mic from HRO in SALEM,NH.
> > I thought this was an isolated incident but by original posting I see it
> > isn't.
> > 73's NS1R Steven Hershman
>
> Well personnally I think M@S@ is a trolling jerk but here's my one and
> only AES story,Milwaukee headquarters. In 1992 I moved into a townhouse
> sitiuation. I had rfi,so I grounded my 140S. That helped but no final
> solution. Since I was working alot of hours,16+ a day I decided to order
> The Bencher low pass filter and several snap on torroids for my
> neighbors. the filter was about a 100$ and the torroids were'nt
> bad.about 10$ for 4. This was the big Bencher,rated at 1500w PEP.
> Naturally,I ran a 100 watts through it! In 94 I hit it with 600 watts
> pep and it dead shorted to ground. Luckily I was watching the meters so
> my rig and amp were ok. It had a 5 year warranty so I called Bencher in
> Illinois. They told me too much power. I said 600 watts,it's covered for
> 1500. They told me quote "Too Bad,talk to AES". I called AES and
> refrenced my receipt # and recounted my spiel. They told me to contact
> Bencher,it's their warranty. I repeated my spiel. They then said there
> was nothing I could do nor that they could do. I said that I could take
> my business elsewhere,they said "Go for it". And I did,I've been dealing
> with Ham Radio Outlet in Atlanta for 5 years now and they have put their
> service and warranty commitment up front. They will beat most other
> prices and I am confident I will stay with them for the long haul. I
> will never deal with AES at all. For what it's worth. Jim KD4CDB
I have had a couple of minor problems with AES. Both were solved by
using some good buying practice. Suggest next time you buy from
AES, or any other ham dealer you follow these practices:
1. Always purchase using a major credit card. It leaves you at an
advantage if there's a problem.
2. Have the sales agent write on you order: CANCEL THIS ORDER IF

NOT COMPLETED WITHIN TEN WORKING DAYS. Do not let him talk
you out of it. Assume any order older than ten days is gone.
3. Any equipment that is to returned for warranty repairs should
also include a letter to the dealer and the credit card company
requesting that payment be held until repairs are completed
and equipment is working properly. This may get you some
cuss words from the service manager. Good luck with
shopping. Dave

382. FS: UNIDEN BC-200XLT SCANNER

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: M__MOTOROLA@webtv.net
Message-ID: <5pkfdisug1@newsd-199.bryant.webtv.net>
Source record: 192657
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

Hello All,

I have for sale:

(1) Uniden BC200XLT handheld programmable scanner.

Includes antenna, nicad battery, case and wall charger.

This unit is in average condition, display has minor scratches.

Asking $150.00+ Shipping OBO.

Regards,

Joe

383. FS: UNIDEN BC-950XLT SCANNER

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: M__MOTOROLA@webtv.net
Message-ID: <5pkgom$t5r$1@newsd-199.bryant.webtv.net>
Source record: 192658
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

Hello All,

I have for sale:

(1) Uniden Bearcat Model BC-950XLT programmable scanner. In excellent condition.

This scanner includes the manual, mounting bracket, both power cords and antenna.

Asking $200+Shipping OBO.

Regards,

Joe

384. FS: (2) Regency MX-3000 Scanners

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: M__MOTOROLA@webtv.net
Message-ID: <5pkg9i$t3a$1@newsd-199.bryant.webtv.net>
Source record: 192659
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

Hello All,

I have for sale:

(2) Regency MX3000 Programmable scanners.
Neither have power cords, 1 is missing a squelch knob.

Asking: BEST OFFER!

Regards,

Joe

385. Re: Funny Dispatch

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: winndixe@X-Xbellsouth.net
Message-ID: <MPG.e26abe43129db7b9896d3@news.atl.bellsouth.net>
Source record: 192660

I heard this one yesterday from a frustrated officer.
"Send me a couple of shovels and a sharpshooter."

<Watch Officer> "A couple of shovels and a sharpshooter?"

"Yeah!"

I guess that is one way to solve the crime problem! <grin>

--
73 de
Victor Healey Ki4je

Please use this free worldwide ICQ pager to reply ;>}
http://wwp.mirabilis.com/1341701

386. Nora 10 code needed

Newsgroup: rec.radio.scanner
Date: 1997-07-04 00:00:00 UTC
From: steeley@concordnc.com
Message-ID: <01bc8874$31da3860$bafd57cf@steeley.concordnc.com>
Source record: 192661

I need the "nora" 10 code for concord city police, I have the NCSHP Freq now, and thank for that.The radio shack code book does not give the type of imformation I want, so thanks for making it clearer.

387. Re: Monitoring Times Sept 1990

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: john lee wilson <jwilson9@erols.com>
Message-ID: <33BE8527.7FB4@erols.com>
Source record: 192393

I have that MT issue. If interested you can email me at:
<jwilson9@erols> and reference this subject.

388. Re: Schipol Airport?

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: friedhelm.mehnert@hamburg.netsurf.de
Message-ID: <ECvA3A.Av@whitespace.de>
Source record: 192394

Michael Vargo <mvarg@ctp.com> wrote in article
<33B36C3F.75CAB191@ctp.com>...
> Does anybody have the Freqs for Schipol airport in Amsterdam?
> Thanks...
> - Mike

No problem, here they are:

118.400 ARR
118.800 RADAR
118.900 TWR
119.050 DEP
120.550 RADAR
121.200 APP
121.700 GND
121.800 ?
122.200 ATIS
123.700 RADAR
123.850 RADAR
124.300 FIS
124.875 RADAR
125.750 RADAR
126.200 VOLMET
129.300 RADAR
132.975 ATIS
133.100 FIS

Regards,
Friedhelm

--
"whitespace.de" is a bogus address. I'm only temporary connected
to the internet via a slow ppp link.

Friedhelm Mehnert, friedhelm.mehnert@hamburg.netsurf.de

389. Re: bearcat bc890xlt

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: szinn@voicenet.com
Message-ID: <szinn.23.003146BA@voicenet.com>
Source record: 192662

In article <01bc886b$791c3060$0aa466a6@default> "dmarti49" <dmarti49@alltel.net> writes:
>From: "dmarti49" <dmarti49@alltel.net>
>Subject: bearcat bc890xlt
>Date: 4 Jul 1997 16:08:43 GMT

>I have a BC890XLT by Uniden does anyone know if it can be converted to
>full freg. And how ? Thanks Danny dmarti49@alltel.net

I just purchased a BC 890XLT. I found a blerb of 800 MHz restoration.... I
tried it last night, but no luck.....
I'll include the mod here... But unless I did something wrong, It doesn't work:

BC890XLT-800MHZ FULL RESTORE

1. REMOVE ALL CABINET SCREWS.
2. REMOVE 4 FACE PLATE SCREWS AND 1 BRACKET SCREW AT CENTER OF MAIN BOARD.
3. CAREFULLY DEPRESS THE OUTSIDE EDGES OF FACEPLATE SHIELD AND TILT DOWN.
4. UNPLUG J4 AND J5 AND RIBBON CONNECTORS J501 J502 AND J503.
5. REMOVE FACEPLATE AND LOGIC BOARD.
6. POSITION BOARD SO MICROPROSSOE CHIP IS ON LEFT AND MEMORY BATTERY ON RIGHT.
7. LOCATE THE 3 CHIP RESISTORS AT CHIPS UPPER RIGHT..MARKED 104 AND
CAREFULLY DESOLDER.
8. INSTALL THE CHIP RESISTOR AT THE 2 EMPTY PADS CLOSEST TO MEMORY BATTERY.
9. REASSEMBLE CAREFULLY IN REVERSE ORDER.
10. TEST BY ENTERING FREQ. AROUND 870 MHZ.

Perhaps the micro has been permanetly program to exclude portions of 800
Any one else have ideas.....
<szinn@voicenet.com>
MHz.....

390. Re: Picture of a bcxlt3000 or trunk tracker scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Adam Brock <wired@kc.net>
Message-ID: <33BEE335.2DE04AD7@kc.net>
Source record: 192663

I have a picture of the BC-3000 on my web page! Go there!

--
Adam Brock
Overland Park, KS
http:/www.geocities.com/siliconvalley/lakes/1962
wired@kc.net (main address)
adambrock@juno.com (if above doesn't work)

391. Re: Edward Cox responds

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: aircoder@top.net
Message-ID: <33bd96c8.18447906@news.top.net>
Source record: 192664

On Thu, 03 Jul 1997 09:26:20 -0500, bob9000 <bob9000@concentric.net>
wrote:

>Edward Cox wrote:
>>
>> This is in response to all the writings of Bob9000 about Edward Cox.

... yada, yada, yada!

Who cares!?

392. Re: Scanstar Command ... no longer needed

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: jeffmulter@aol.com
Message-ID: <19970705002000.UAA28869@ladder02.news.aol.com>
Source record: 192665

Thank you to those you replied to my request. Please let me know if I can be of help to any of you regarding the Charlotte, NC area.

Jeff Multer, Charlotte, NC

393. Re: FS Realistic PRO-2022 with cellular restoration $225 or BO

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5pk6jbegn1@usenet76.supernews.com>
Source record: 192666

jeepguy@bellsouth.net (trg) wrote:
PLease advise price being asked for this unit. Thnx

>excellent condition, sorry no box or manual.
>Tom

394. Re: Funny Dispatch

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: jmeeks@nospam.com
Message-ID: <5pk79l$4m1$1@trellis.wwnet.com>
Source record: 192667

In article <33b130a2.37830517@news.fastlink.com.au>, barryoXX@fastlink.com.au says...
>
>ken_steinhoff@pbpost.com (Ken Steinhoff) wrote:
>
>:In the early 70s, I worked for a newspaper in Gastonia, N.C., where
>:most of the auto license plates started with CL-XXXX. One of the first
>:things I did was install scanners all over the place. One of the
>:old-timers came up to me about a month later and said, "I've lived in
>:Gaston county most of my life and I thought I knew just about
>:everybody, but there's somebody the cops keep talking about that I've
>:never met."
>:
>:"What do you mean?" I asked.
>:
>:"They keep telling the officer to go see Charlie L. Lincoln and I
>:don't know who the hell he is."
>
>Do you know who "Charlie L. Lincoln" is? If so, tell us.
>
>Barry
Phonetice Barry...
see = "C" = Charlie
"L" = Lincoln
...
"A" = Adam "B"=Bravo Etc...

--
********** Jon Meeks KC8HYU **********
********** E-Mail to jmeeks@wwnet.com **********
**** Then visit my home page at http://www.wwnet.com/~jmeeks ****

395. Re: The Shack's Senseless Salesdroids

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01bc88e5$f44ff3a0$3c6be0c7@holmes>
Source record: 192668

Obviously a troll for more 'Shak-Bashin' Do we need this here?

skweezieweezie.

396. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33bdb2e0.9723732@news.bctel.ca>
Source record: 192669
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Thu, 03 Jul 1997 09:15:58 -0400, Larry Gibbs <larrygibbs@ibm.net>
wrote:

>My only incident of poor service was with Orlando.
>
>Larry

umm... so something happens then.

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

397. Re: Pro 2026 modification question

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01bc88ed$725793a0$3c6be0c7@holmes>
Source record: 192670

Too Bad. It looks like you have the UN-modifiable version.

There were 3 different types:

20-148 (3-pwr wires, REALISTIC nameplate)
20-148A (Detachable pwr wire, RS nameplate)
20-148B (Same as the 148A above, NOT modifiable)

Only the 20-148 & 20-148A versions have L201.
The 20-148B's CPU is a B-version. Cell not even programmed in here. Post 1994.

'nuff said,

skweezieweezie.

398. Re: FS PRO43

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <33e3ab62.27755663@news.cyberhighway.net>
Source record: 192671
Cross-posted to: alt.radio.scanner,rec.radio.scanner

"EDDIE KOSLOSKI" <scanist@acmenet.net> wrote:

>Tom,
>Yesterday you offered me, and I quote " I will offer $100.00 dollars for
>the
>PRO43...delivered".
>I guess that you got a hell of a laugh when I asked you if you
>were new to scanning and if you knew what kind of a rig that
>the PRO-43 was.
>Then you go and post one for $ 275.00
>What are you doing???

Trolling for suckers, obviously.

--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

399. Dade County, South Florida

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Paul Novack <Surfside1@worldnet.att.net>
Message-ID: <01bc88ef$6ec38580$3c6992cf@gate.net.gate.net>
Source record: 192672

Where can I find an up to date list of frequencies for Dade County? Any web sites or extremely recent publications with confirmed listings? Please respond by e-mail to author.

400. NEED IOWA FREQUEINCES

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: stg5669@aol.com
Message-ID: <19970705040801.AAA12801@ladder01.news.aol.com>
Source record: 192673

I NEED ANY NEW IOWA FREQ.'S ;POLICE OR ANY OTHER NEW.

401. Re: *** Pentium Machine for Sale ***

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: orion@xyzcapital.net
Message-ID: <33becef2.8966553@news.capital.net>
Source record: 192674
Cross-posted to: alt.ham-radio.marketplace,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,comp.forsale.computers,comp.forsale,comp.ibm.pc,comp.misc,comp.misc.forsale,comp.internet

On Fri, 04 Jul 1997 21:08:44 -0500, Jason Webb <jwebb@bellsouth.net>
wrote:

>m@s@ wrote:
>
>>
>>
>> Masa
>> Masa@WriteMe.NOSPAMcom
>>
>>
>> Spam Security is ON:
>> Remove "NOSPAM" from noted e-mail address to contact me.
>> *** I will NOT buy any products or visit web sites from the SPAM. ***
>
> you claim to not support spam but you yourself spam
>god what a moron
>
His mind is on another planet somewhere in a galaxy far, far, away.

--
Butch N2YMJ

To send mail,
delete the xyz
from my address.

402. FS: UNIDEN BC-800XLT SCANNER

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: M__MOTOROLA@webtv.net
Message-ID: <5pkh0d$t7c$1@newsd-199.bryant.webtv.net>
Source record: 192675
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

Hello All,

I have for sale:

(1) Uniden Bearcat Model BC-800XLT Base Scanner. This unit features full cellular band coverage. Includes both antenna's and power cord.

Asking $175+Shipping OBO

Regards,

Joe

403. Re: scanner frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: hmc <hmc@pca.net>
Message-ID: <01bc88fe$3b762340$e22a88cf@pca>
Source record: 192676

radio shack sells a book with that type freq. list which covers the whole
usa

JAMES YRB <jamesyrb@aol.com> wrote in article
<19970703084501.EAA13621@ladder01.news.aol.com>...
> how do i get the frequencies to the railroad companies around my area?
>

404. Re: Space Shuttle

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: muddskip@aol.com
Message-ID: <19970705050300.BAA15611@ladder01.news.aol.com>
Source record: 192677

I was given this frequency. 448.5

/\/\A/\/
http://members.aol.com/muddskip/homepage.htm

405. FS: Radio Shack PRO-2020 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: M__MOTOROLA@webtv.net
Message-ID: <5pkhgn$k$1@newsd-199.bryant.webtv.net>
Source record: 192678
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

Hello All,

I have for sale:

(1) Radio Shack Programmable Scanner, Model: PRO-2020.

This scanner is in very good condition.

Frequency range=30-512 Mhz.

Includes power cord and antenna.

Asking $75.00 + Shipping OBO.

Regards,

Joe

406. Cook County (IL) Sheriffs Police Unit ID Numbers

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: bimelissa <Zdreams@concentric.net>
Message-ID: <33BDEA50.47D7@concentric.net>
Source record: 192679

Does anyone have the unit ID numbers of the Cook County (IL)Sherrifs Police? I wonder if the Illinois State Police use any special heirarchy when assigning their unit ID numbers. I know the first numbers are the District assigned. Any help here?

407. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33bdec7a.576763@news.bctel.ca>
Source record: 192680
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,alt.radio.scanner,rec.radio.scanner

On 5 Jul 1997 03:29:31 GMT, ka2ykc@aol.com (KA2YKC) wrote:

>BOught a Kenwood TM742 last year from AES. Three days after receiving it
>the radio started displaying garbage on the display.

> Sent it back to them
>right away only to have them send me a "demo" radio in exchange.

> What a
>bunch of bullshit !!!!!!

yes, beware. it can happen.

> Unfortunately I was too busy with business
>travel to deal with them.

> They pissed off a good customer who used to
>purchase thousands anually with them.

yeah they missed me off too.... I was trying to buy a HF rigs from
AES, but they made me not to buy them from AES.

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

408. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33bdeceb.689158@news.bctel.ca>
Source record: 192681
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Fri, 04 Jul 1997 23:25:16 -0500, Dave Maley <dgmaley@inav.net>
wrote:

>James O'Brien wrote:
>I have had a couple of minor problems with AES. Both were solved by
>using some good buying practice. Suggest next time you buy from
>AES, or any other ham dealer you follow these practices:

>1. Always purchase using a major credit card. It leaves you at an
> advantage if there's a problem.

I told them that I would cancel the payment if the thing wouldn't
clear up. They didn't respond until I sent this notice.

>2. Have the sales agent write on you order: CANCEL THIS ORDER IF
> NOT COMPLETED WITHIN TEN WORKING DAYS. Do not let him talk
> you out of it. Assume any order older than ten days is gone.

be sure to cancel your payment too. don't make them take money from
your pocket.

>3. Any equipment that is to returned for warranty repairs should
> also include a letter to the dealer and the credit card company
> requesting that payment be held until repairs are completed

good idea. this is a very good idea. I will remember it.

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

409. Re: *** Pentium Machine for Sale ***

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33bded74.826196@news.bctel.ca>
Source record: 192682
Cross-posted to: alt.ham-radio.marketplace,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,comp.for sale.computers,comp.forsale,comp.ibm.pc,comp.misc,comp.misc.forsale,comp.internet

On Thu, 03 Jul 1997 16:26:51 -0400, Jim Padgett <jpad@crosslink.net>
wrote:

>If you can't' sell it, buy a boat. It would make a great anchor !

umm. where did the boat come from ??

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

410. Re: Beware of M@S@

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33bdee82.1096684@news.bctel.ca>
Source record: 192683
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

OK... beware me !!!!!!

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

411. Re: Beware of M@S@

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33bdedd6.924343@news.bctel.ca>
Source record: 192684
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

OK... beware me !!!!!!

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

412. Fast Food

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Kaptain <rapture@calweb.com>
Message-ID: <01bc8921$4eefdd80$1780adcf@dialup.csus.edu>
Source record: 192685

Can I get a list of fast food frequencies, in the Sacramento area, particulary near the border between Del Paso Heights and Sacramento City? I live near a Jack In The Box, a MCDonald's, several gas stations, and a small supermarket, plus a Chinese restaurant. I know you can search between 30 and 40 and 150 and 160 but I still haven't heard anything except static, even frequencies my scanner did stop on. I don't use an external antenna, just the rubber duck one it came with, a Uniden model. Thanks.

413. CBDX website

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Roger Hanson <rog@netcomuk.co.uk>
Message-ID: <33BE2011.1232@netcomuk.co.uk>
Source record: 192686

updated propagation 11 metre website at -

http://www.netcomuk.co.uk/~rog/26SY12.html

414. Re: 902 to 918

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: jwilkers@netcom.com
Message-ID: <jwilkersECuC9n.FnH@netcom.com>
Source record: 192687

bipster@hotmail.com (Xander) writes:

>I have been picking up what sounds like cell or car phones between these
>freqs. I don't have a cell-enabled scanner, and it looks to be out of
>the cell range, so what is it?

You are getting "images". Many scanners can receive such signals. Thet
are caused by the internal circuitry of the scanner.
--
John L. Wilkerson Jr. jwilkers@netcom.com

Rec.radio.cb FAQ located at my Web site:
http://members.tripod.com/~jwilkers/cbpage.html
Faked or invalid addresses killfiled!

Supporting two-way radio for the family of the 90s.
Spamgard(tm) in effect to attend to unwanted commercial email.
Procmail filters auto-delete bogus addresses, MIME and HTML encoded mail.

415. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: mauricea@SPAMHATER.glo.be
Message-ID: <33bdf1c0.10652648@news.z052.glo.be>
Source record: 192688
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

masa@writemeNOSPAM.com (m@s@) wrote:

>Beware of AES.

>By the way, I purchased a radio through Radio City and I am happy with
>their service.

I've delt with AES several times. Went to their stores in Milwaukee,
Orlando,Clearwater and Las Vegas. Never had a problem. The guy in Vegas
(N7GBJ, Tom) even gave me cheaper sollution for the stuff I needed.
Very happy with their service, I'll certainly do bussiness with them again.
Same goes for JUN's in LA.

If you doe a lot of bussiness somethin WILL go wrong every once in a while, I
make mistakes too... ;-)

73 de Maurice, mauricea at glo.be (internet) (replace at with @)
on4bam at glo.be (replace at with @)
ON4BAM@ON6AR.#AN.BEL.EU
http://user.glo.be/~mauricea (Ham links and station info)

Fight Spam! Join CAUCE (Coalition Against Unsolicited Commercial Email)
at http://www.cauce.org/ Help protect genuine Internet commerce: Outlaw UCE Spamming.

Remove spamhater from the replyaddress.

416. Re: Fast Food

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <33BE2F24.45C2@worldnet.att.net>
Source record: 192689

Kaptain wrote:
>
> Can I get a list of fast food frequencies, in the Sacramento area,
> particulary near the border between Del Paso Heights and Sacramento City? I
> live near a Jack In The Box, a MCDonald's, several gas stations, and a
> small supermarket, plus a Chinese restaurant. I know you can search between
> 30 and 40 and 150 and 160 but I still haven't heard anything except static,
> even frequencies my scanner did stop on. I don't use an external antenna,
> just the rubber duck one it came with, a Uniden model. Thanks.

Fast Food Frequencies are the same through out the entire US.

The most common frequency pairs to check are:

30.8400 --- 154.5700
31.0000 --- 170.3050
33.1600 --- 154.5100
33.4000 --- 154.5400
35.0200 --- 154.6000 *
154.5700 --- 170.2450 *
154.6000 --- 171.1050 *
457.5375 --- 468.3875
457.5500 --- 467.7750
457.6000 --- 467.8250
461.0375 --- 466.0375
460.8875 --- 465.8875
461.0875 --- 466.0875
469.0125 --- 464.0125 *

If they're using "3M" or "GM" headsets then you need to search
from 920-922 Mhz Wide FM for the speaker frequency and from
903-905 Mhz Wide FM for the headset frequency.

An ariticle on Fast Food monitoring appeared in the August 96
issue of Monitoring Times. It can be view online at the
following URL http://www.grove.net/fastfreq.txt

This list covers most Fast Food chains across the entire US.

FAST FOOD FREQUENCY PAIRING
as of 2/14/97

RESTAURANT CUSTOMER (R) CLERK (I)

Arbys 30.8400 154.5700
31.0000 170.3050
457.5500 467.7750

460.8875 465.8875
461.0375 466.0375
920.7250 WFM 903.7250 WFM

Bakers Dozen Donuts 457.5750 467.9750

Bess Eaton Donut 457.5375 467.7625

Bobs Big Boy 30.8400 154.5700
457.6000 467.8250

Bobs Burger Express 469.0125 464.0125
469.0375 464.0375
469.0625 464.0625
469.0875 464.0875
469.1125 464.1125
469.1375 464.1375
469.1625 464.1625
469.1875 464.1875
469.2125 464.2125
469.2375 464.2375
469.2625 464.2625
469.2875 464.2875
469.3125 464.3125
469.3375 464.3375
469.3625 464.3625
469.3875 464.3875

Bojangles 33.4000 154.5400

Boston Market 33.1600 154.5150
33.4000 154.5400

Braums 31.0000 170.3050
* 457.6000 467.7500
461.0875 466.0875
461.5375 466.5375
462.1625 467.1625

Burger King 30.8400 154.5700
31.0000 170.3050
33.4000 154.5400
457.5500 467.7750
457.5625 467.7875
457.5750 467.8000
457.6000 467.8250
460.8875 465.8875
461.2875 466.2875
461.5375 466.5375
469.0125 464.0125
920.2625 WFM 903.2625 WFM

Burgerville 30.8400 154.5700

Carls Jr 30.8400 154.5700
* 457.5375 468.3875
457.5500 467.7750
461.0875 466.0875

Chick Fil A 31.0000 170.3050

Coffee Time 920.7375 WFM 903.7375 WFM

Coulters BBQ 31.0000 170.3050

Country Style(Canada) 457.5750 467.8000

Dairy Queen 30.8400 154.5700
460.8875 465.8875
461.0875 466.0875
461.5375 466.5375
462.1625 467.1625

Dairy Queen 920.2625 WFM 903.2625 WFM

Dunkin Donuts 30.8400 154.5700
33.1600 154.5150
33.4000 154.5400
457.5500 467.7750
920.2625 WFM 903.2625 WFM

El Mexicano 464.9625 469.9625

El Pollo Loco 457.5500 467.7750

Foster Freeze 31.0000 170.3050

GD Ritzys 35.1000 UNKNOWN

Hardees 30.8400 154.5700
31.0000 170.3050
35.0200 154.6000
457.5375 467.7625
460.8875 465.8875
461.0875 466.0875
461.1125 466.1125
462.1625 467.1625
469.0125 464.0125

Hot Dog Etc 30.8400 154.5700
31.0000 170.3050
33.1400 151.8950

Jack in the Box 33.4000 154.5400
35.0200 154.6000
457.5750 467.8000
469.0250 464.0250

James Coney Island 463.9875 468.9875

Kenny Rogers Roasters 469.0125 464.0125
Chicken 920.2875 WFM 903.2875 WFM

Kentucky Fried Chicken 30.8400 154.5700
31.0000 170.3050
33.1400 151.8950
33.1600 154.5150
33.4000 154.5400
35.0200 154.6000
* 457.5375 468.3875
457.5875 467.8125
457.6000 467.8250
460.8875 465.8875
461.0875 466.0875
462.1625 467.1625
* 462.7625 467.8875
464.0875 469.0875

Long John Silvers 33.1600 154.5150
33.4000 154.5400

McDonalds(Canada) 30.5800 154.4900
30.8400 151.6700
30.8400 154.1450

McDonalds 30.8400 154.5700
31.0000 170.3050
33.1400 151.8950
* 33.1400 170.3050
33.4000 154.5400
* 33.4000 154.5700
* 35.0200 151.8950
* 35.0200 154.4900
35.0200 154.6000
151.7150 169.4450
151.7450 UNKNOWN
151.7750 171.9050
151.8650 UNKNOWN
154.5700 170.2450
154.6000 171.1050
* 457.5375 461.0875
457.5500 467.7750
457.6000 467.8250
460.8875 465.8875
461.0375 466.0375
461.0875 466.0875
461.3125 466.3125
462.1625 467.1625
463.2875 468.2875
464.5125 469.5125
469.0125 464.0125
469.0625 464.0625

469.1125 464.1125
469.1375 464.1375
469.1625 464.1625
469.1875 464.1875
469.3125 464.3125
469.3375 464.3375
469.3875 464.3875
920.2000 WFM 903.2000 WFM
920.2625 WFM 903.2625 WFM
920.5000 WFM 903.5000 WFM
920.9625 WFM 903.9625 WFM

Mrs Winners Drive-up 30.8400 154.5700

Pit Stop Food & Beverage * 457.5375 468.3875
461.0375 466.0375
461.0875 466.0875

Popeyes 33.4000 154.5400
469.0125 464.0125

Rallys 30.8400 154.5700
33.1600 154.5150
* 457.5375 468.3875
461.0875 466.0875
* 461.5375 462.1625
469.0125 464.0125

Roy Rogers 30.8400 154.5700
33.1600 154.5150
33.4000 154.5400
457.5375 467.7625
469.0125 464.0125
469.2125 464.2125

Sheetz Gas Station 469.0125 464.0125

Sonic 33.1600 154.5150

Taco Bell(Canada) 30.4000 154.5400

Taco Bell 30.8400 154.5700
31.0000 170.3050
33.1600 154.5150
33.4000 154.5400
* 457.5375 468.3875
457.5500 467.7750
460.8875 465.8875
461.0375 466.0375
461.0875 466.0875
461.5375 466.5375
464.9625 469.9625
469.0125 464.0125

469.2125 464.2125

Taco Bueno 30.8400 154.5700
461.3125 466.3125

Taco Cabana 33.4000 154.5400

TCBY 457.5500 467.7750

Tim Hortons Donuts(Canada) 30.5800 154.4900
457.5750 467.9750

Wendys 31.0000 171.3050
33.1600 154.5150
33.4000 154.5400
35.0200 154.6000
49.8300 49.8900
457.5125 467.7375
457.5357 467.7625
457.5375 468.3875
457.6125 467.8375
460.8875 465.8875
461.0875 466.0875
461.8125 466.8125
462.1625 467.1625
464.9875 469.9875
469.0125 464.0125
469.2125 464.2125

Whataburger 30.8400 154.5700
* 457.5250 467.8250
457.5500 467.7750
* 457.6000 467.7500
* 457.6125 467.7500
469.0125 464.0125
469.0375 464.0375
469.0625 464.0625
469.0875 464.0875
469.1125 464.1125
469.1375 464.1375
469.1625 464.1625
469.1875 464.1875
469.2125 464.2125
469.2375 464.2375
469.2625 464.2625
469.2875 464.2875
469.3125 464.3125
469.3375 464.3375
469.3625 464.3625
469.3875 464.3875

White Castle 457.6000 467.8250
461.8125 466.8125

Weinerschnitzel 33.1600 154.5150
33.4000 154.5400

FAST FOOD FREQUENCY PAIRING

CUSTOMER CLERK RESTAURANT CHAINS

30.4000 --- 154.5400 Taco Bell(Canada)
30.5800 --- 154.4900 Tim Hortons Donuts(Canada)
30.5800 --- 154.4900 McDonalds(Canada main freq)
30.8400 --- 151.6700 McDonalds(Canada aux. freq)
30.8400 --- 154.1450 McDonalds(Canada aux. freq)
30.8400 --- 154.5700 Arbys, Bobs Big Boy, Burger King, Burgerville,
Carls Jr, Dairy Queen, Dunkin Donuts, Hardees,
Hot Dog Etc, Kentucky Fried Chicken,
Mrs Winners Drive-up, McDonalds,
Rallys, Roy Rogers,
Taco Bell, Taco Bueno, Whataburger
31.0000 --- 170.3050 Arbys, Braums, Burger King, Chick Fil A,
Coulters BBQ, Foster Freeze, Hardees,
Hot Dog Etc, Kentucky Fried Chicken, McDonalds,
Taco Bell, Wendys
33.1400 --- 151.8950 Hot Dog Etc, Kentucky Fried Chicken, McDonalds
33.1400 --- 170.3050 * McDonalds
33.1600 --- 154.5150 Boston Market, Dunkin Donuts,
Kentucky Fried Chicken, Long John Silvers,
Rallys, Roy Rogers, Sonic, Taco Bell,
Wendys, Wienerschnitzel
33.4000 --- 154.5400 Boston Market, Bojangles, Burger King,
Dunkin Donuts, Jack in the Box,
Kentucky Fried Chicken,
Long John Silvers, McDonalds, Popeyes,
Roy Rogers, Taco Bell, Taco Cabana, Wendys,
Weinerschnitzel
33.4000 --- 154.5700 * McDonalds
35.0200 --- 151.8950 * McDonalds
35.0200 --- 154.4900 * McDonalds
35.0200 --- 154.6000 Hardees, Jack in the Box, Kentucky Fried
Chicken,
McDonalds
35.1000 --- UNKNOWN G.D. Ritzys
49.8300 --- 49.8900 Wendys
151.7150 --- 169.4450 McDonalds
151.7450 --- UNKNOWN McDonalds (Most likely paired with 169.505,
171.045, or 171.845)
151.7750 --- 171.9050 McDonalds
151.8650 --- UNKNOWN McDonalds (Most likely paired with 169.505,
171.045, or 171.845)
154.5700 --- 170.2450 McDonalds

154.6000 --- 171.1050 McDonalds
457.5125 --- 467.7375 Wendys
457.5250 --- 467.7500 PROBABLE FREQUENCY none found yet
457.5250 --- 467.8250 * Whataburger
457.5375 --- 461.0875 * McDonalds
457.5375 --- 467.7625 Bess Eaton Donuts, Hardees, Roy Rogers, Wendys
457.5375 --- 468.3875 * Carls Jr, Kentucky Fried Chicken,
Pit Stop Food & Beverage, Rallys,
Taco Bell, Wendys
457.5500 --- 467.7750 Arbys, Burger King, Carls Jr, Dunkin Donuts,
El Pollo Loco, McDonalds, Taco Bell, TCBY,
Whataburger
457.5625 --- 467.7875 Burger King
457.5750 --- 467.8000 Country Style(Canada), Jack in the Box, Burger
King
457.5750 --- 467.9750 * Bakers Dozen Donuts(Canada),
Tim Hortons Donuts(Canada)
457.5875 --- 467.8125 Kentucky Fried Chicken
457.6000 --- 467.7500 * Braums, Whataburger
457.6000 --- 467.8250 Arbys, Bobs Big Boy, Burger King,
Kentucky Fried Chicken, McDonalds, White Castle
457.6125 --- 467.7500 * Whataburger
457.6125 --- 467.8375 Wendys
460.8875 --- 465.8875 Burger King, Carls Jr, Dairy Queen, Hardees,
Kentucky Fried Chicken, McDonalds, Taco Bell,
Wendys
461.0375 --- 466.0375 Arbys, McDonalds, Pit Stop Food & Beverage,
Taco Bell
461.0875 --- 466.0875 Braums, Carls Jr, Dairy Queen, Hardees,
Kentucky Fried Chicken, McDonalds,
Pit Stop Food & Beverage, Rallys, Taco Bell,
Wendys
461.1125 --- 466.1125 Hardees
461.2875 --- 466.2875 Burger King
461.3125 --- 466.3125 McDonalds, Taco Bueno
461.5375 --- 462.1625 * Rallys
461.5375 --- 466.5375 Braums, Dairy Queen, Burger King, Taco Bell
461.8125 --- 466.8125 Wendys, White Castle
462.1625 --- 467.1625 Braums, Diary Queen, Hardees,
Kentucky Fried Chicken, McDonalds, Wendys
462.7625 --- 467.8875 * Kentucky Fried Chicken
463.2875 --- 468.2875 McDonalds
463.9875 --- 468.9875 James Coney Island
464.0875 --- 469.0875 Kentucky Fried Chicken
464.5125 --- 469.5125 McDonalds, Wendys
464.9625 --- 469.9625 El Mexicano, Taco Bell
464.9875 --- 469.9875 Wendys
469.0125 --- 464.0125 Bobs Burger Express, Hardees,
Kenny Rogers Roasters Chicken, McDonalds,
Popeyes, Rallys, Roy Rogers,

Sheetz (Gas Station), Taco Bell, Wendys
469.0250 --- 464.0250 Jack in the Box
469.0375 --- 464.0375 Bobs Burger Express, Whataburger
469.0625 --- 464.0625 Bobs Burger Express, McDonalds, Whataburger
469.0875 --- 464.0875 Bobs Burger Express, Whataburger
469.1125 --- 464.1125 Bobs Burger Express, McDonalds, Whataburger
469.1375 --- 464.1375 Bobs Burger Express, McDonalds, Whataburger
469.1625 --- 464.1625 Bobs Burger Express, McDonalds, Whataburger
469.1875 --- 464.1875 Bobs Burger Express, McDonalds, Whataburger
469.2125 --- 464.2125 Bobs Burger Express, Taco Bell, Wendys,
Whataburger
469.2375 --- 464.2375 Bobs Burger Express, Whataburger
469.2625 --- 464.2625 Bobs Burger Express, Whataburger
469.2875 --- 464.2875 Bobs Burger Express, Whataburger
469.3125 --- 464.3125 Bobs Burger Express, McDonalds, Whataburger
469.3375 --- 464.3375 Bobs Burger Express, McDonalds, Whataburger
469.3625 --- 464.3625 Bobs Burger Express, Whataburger
469.3875 --- 464.3875 Bobs Burger Express, McDonalds, Whataburger
469.2125 --- 464.2125 Wendys
920.2000 WFM 903.2000 McDonalds
920.2625 WFM 903.2625 Dairy Queen, Dunkin Donuts, McDonalds
920.2875 WFM 903.2875 Kenny Rogers Roasters Chicken
920.5000 WFM 903.5000 McDonalds
920.7250 WFM 903.7250 Arbys
920.7375 WFM 903.7375 Coffee Time
920.9625 WFM 903.9625 McDonalds

* Odd frequencies pairing

(CTCSS) PL Tones used

Outside Inside

77.0 162.2
88.5 123.0
100.0 131.8
162.2
107.2 141.3
114.8 107.2
114.8 127.3
156.7
162.2 173.8
114.8 127.3

FREQUENCIES TO CHECK FOR FAST FOOD RESTAURANTS

VHF-low:

30.7600 30.8000 30.8400 30.8800 30.9200 30.9600 31.0000 31.0400 31.1600
31.2000 31.2400 33.1400 33.1600 33.4000 35.0200 35.0400 35.0600 35.0800
35.1000 35.1200 35.1400 35.1800 35.7000 35.7200 35.8800 35.9000 35.9200
35.9400 35.9600 35.9800 42.9600 42.9800 43.0000 49.8300 49.8450 49.8600

49.8750 49.8900

VHF-high:

151.6250 151.6550 151.6850 151.7150 151.7450 151.7750 151.8050 151.8350
151.8650 151.8950 151.9250 151.9550 154.5150 154.5400 154.5700 154.6000
169.4450 169.5050 170.2450 170.3050 171.0450 171.1050 171.8450 171.9050

UHF:

457.5125 457.5250 457.5375 457.5500 457.5625 457.5750 457.5875 457.6000
457.6125 467.7375 467.7500 467.7625 467.7750 467.7875 467.8000 467.8125
467.8250 467.8375 467.8500 467.8625 467.8750 467.8875 467.9000 467.9125
467.9250

460.6625 460.6875 460.7125 460.7375 460.7625 460.7875 460.8125 460.8375
460.8625 460.8875 460.9125 460.9375 460.9625 460.9875

462.7625 462.7875 462.8125 462.8375 462.8625 462.8875 462.9125

461.0000 thru 462.1875 with 12.5Khz step
463.2000 thru 464.9875 with 12.5Khz step

465.6625 465.6875 465.7125 465.7375 465.7625 465.7875 465.8125 465.8375
465.8625 465.8875 465.9125 465.9375 465.9625 465.9875

466.0000 thru 467.1875 with 12.5Khz step
468.2000 thru 469.9875 with 12.5Khz step

ISM Band 902 - 928 Mhz (3M and GM Style headsets)

920.0000 - 922.0000 with 12.5Khz step WIDE FM (Speaker)
903.0000 - 905.0000 with 12.5Khz step WIDE FM (Headset)

This list was compiled from numerous posts on the Internet news groups
alt.radio.scanner and rec.radio.scanner from many posters, among them:

1. Robert H. Eisner <rheisner@worldnet.att.net>
2. Jospeh E. Hayes III <jhayes3rd@nmaa.org>
3. Bob Grove <bob@grove.net>
3. Keith A Monahan <kamst39+@pitt.edu>
4. Todd Penney <tpenn@atcon.com>
5. Brian E. Davis <bedavis@ix.netcom.com>
6. Brian Graham <briang@inforamp.net>
7. Brian Varine <varineb@ucs.orst.edu>
8. Myles Barkman <kg5ai@cy-net.net>
9. Burke Haworth <ab313@freenet.toronto.on.ca>
10. Joe Simon <74270.2227@compuserve.com>
11. LOCKSMITHING@hamlet.planet.net
12. Brad Steinman <cscon0151@uoft02.utoledo.edu>
13. mcneill@salem.enet.dec.com
14. Bob Parnass <parnass@bell-labs.com>
15. stretch1@aol.com
16. Berton Carson <g9153402@huey.csun.edu>

17. ekholm@skypoint.com
18. Steve Karolek <skarolek@execpc.com>
19. Robert Barker <robert@eden.com>
20. DennyRB@aol.com

Thanks for sharing the information!

417. FS: Various Items

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: pagers@writeme.com
Message-ID: <33BE45A8.439B@writeme.com>
Source record: 192690

FOR SALE:

[1] Motorola Minitor II (UHF) Receiver
with trickle charger and 2 batteries.

Now on 453.050 but can be recrystalled
to the frequency of your choice.

Two channels w/ 2/tone reed sockets.
Unit is owned by original buyer & mint.

$ 75.00 & $5 shipping & insurance.

[2] Motorola Base Microphone
Model HMN1038D (w/ RJ-11 type plug)
Never Used - Cost $100

Will sell for $50 & $5.00 shipping

[3] ASTRON - RS-12A Power Supply
Never Used.
13.8 VDC output.

Will sell for $30 + shipping
(It's Heavy!)

Reply to: <pagers@writeme.com> for additional information.

418. Minnesota Socialism (was: Re: scanner laws)

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: mnmaniac@aol.com
Message-ID: <19970705125901.IAA27535@ladder01.news.aol.com>
Source record: 192691

_bearcat@cloudnet.com writes:

>MN Maniac wrote:

>> Guess you haven't been to the People's Republic of Minnesota lately.

>I live up here so whats your point? As far as I know, there is a law
>that bans scanners in cars. You know something different? randy

That's my point exactly. The socialists that run the state have seen it fit to pass laws affecting every aspect of human behavior. The state motto should be "Land of 10,000 taxes and government regulations."

I know, since I was born and raised there. The heavy (liberal) hand of government was one of the major reasons that I left the state.

-Drew in Sunny Central Florida-
KF4DDM since 9/95 on 2m & 10m
KADF-6895 since 9/76 on 11m
Active scanner and Internet freak as well
(no license required)

419. >:<>:<FREE Catalog If You a Scanner Bug!

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: crbbooks@aol.com
Message-ID: <19970705130000.JAA27562@ladder01.news.aol.com>
Source record: 192692

Big new FREE edition of CRB Research catalog of federal & many other scanner freq guides & modification manuals, CD, books on the Internet, electronic eavesdropping & surveillance, New Age & alternative communications technologies, CB, much more! Sent to USA/Canada only. Furnish your name & postal address for mailing. Send your request by e-mail to: crbbooks@aol.com

420. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: mnmaniac@aol.com
Message-ID: <19970705130101.JAA24200@ladder02.news.aol.com>
Source record: 192693

Aaron Engelhart <engelhar@freenet.msp.mn.us> wrote:

>I know Minnesota has one, but I've heard that you can get a
>license.

But you shouldn't need one. Why in the world should you have to ask for permission from the government for the right to receive radio signals? This is the kind of thing that happened in the USSR and Nazi Germany.

-Drew in Sunny Central Florida-
KF4DDM since 9/95 on 2m & 10m
KADF-6895 since 9/76 on 11m
Active scanner and Internet freak as well
(no license required)

421. Re: *** Pentium Machine for Sale ***

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: spam@hater.com
Message-ID: <33be4cb7.6546868@news.mindspring.com>
Source record: 192694

masa@writemeNOSPAM.com (m@s@) wrote:

>I know this newsgroup (I am crossposting this to the radio newsgroups,
>where I am very familiar with...) is not a good place to advertise my
>"computer," but forgive me.

Why? Because you think it's OK to SPAM a bunch of newsgroups
as long as it's YOU doing it?
Arrogant twit...

422. Re: *** Pentium Machine for Sale ***

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970705135300.JAA25958@ladder02.news.aol.com>
Source record: 192695

In article <33be4cb7.6546868@news.mindspring.com>, spam@hater.com writes:

> Why? Because you think it's OK to SPAM a bunch of newsgroups
>as long as it's YOU doing it?
> Arrogant twit...
>

A very worthwhile point, made by a coward?
(If you have the where-with-all to post a comment, be man, or woman,
enough to post a reply address.)
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

423. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: hh357@aol.com
Message-ID: <19970705141200.KAA00184@ladder01.news.aol.com>
Source record: 192696

In article <19970705130101.JAA24200@ladder02.news.aol.com>,
mnmaniac@aol.com (MN Maniac) writes:

>
>But you shouldn't need one. Why in the world should you have to ask for
>permission from the government for the right to receive radio signals?
>This is the kind of thing that happened in the USSR and Nazi Germany.
>
>

For the same reason the govt. doesn't want you to own a gun. We don't
control it, it controls us.

Day by day, we lose more and more rights, and when you finally don't have
a gun or ammo you won't be able to do anything about it.

H Higgins

424. Re: HELP: Pro-60

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: sporter@mail.snider.net
Message-ID: <5pllg4mhe1@usenet81.supernews.com>
Source record: 192697

On 1997-07-04 bipster@hotmail.com(Xander) said:
>Newsgroups: rec.radio.scanner
>I just picked up the last Pro-60 in my town. Unfortunately, it
>didn't have a manual. The manual is on order and they will ship it
>to my house as soon as it arrives, but for the time being, I'm just
>hacking it.
>One thing I need to know is how to search a freq. range. For
>instance, if I want to search 857.775 to 860.225, how do I do that?
>With my old Uniden, it was made simple by using the search button.
>There isn't such a button on the Pro-60. I have managed to enter
>the lo and the hi freqs., but since there's no search button, I
>don't know how to execute the search.
>Please email me with the answer, and thanks.

You're almost there! Just hit the button that has the "up arrow" or the one that has the "down arrow" on it and hold it down for a second. As you can probably guess, the up button starts the scanning by ascending frequency and the down button does just the opposite.

On a separate note, how do you find the sensitivity of the Pro-60? I had a Sport Cat (?) that I traded to a fellow at work who had bought the Pro-60 'cause he and his wife wanted to be able to listen to cell phone calls and I HATED the cell phone transmissions interrupting Arkansas State Police transmissions, which was a problem on the Sport Cat and the Pro-34 also. Anyway, I loved the triple conversion of the Pro-60 so I traded the Sport Cat to him (plus cash, of course) for the Pro-60. However, it doesn't seem that the Pro-60 is as sensitive as the Uniden or even the Pro-34. How would you compare the Pro-60 to your Uniden?

Regards,
Steve Porter <sporter@mail.snider.net>
Sardis, Saline County, Arkansas, USA

Net-Tamer V 1.07X; Beta - Registered

425. Re: *** Pentium Machine for Sale ***

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: tmarchant@img.net
Message-ID: <33BE6827.202A@img.net>
Source record: 192698
Cross-posted to: alt.ham-radio.marketplace,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,comp.forsale.computers,comp.forsale,comp.ibm.pc,comp.misc,comp.misc.forsale,comp.internet

orion@xyzcapital.net wrote:

> His mind is on another planet somewhere in a galaxy far, far, away.

He is from Mars.

426. FS: Mint PRO-2042/OS-535

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Jim Bay <jbay@brooklyn>
Message-ID: <5plpqvae1@broadway.interport.net>
Source record: 192699
Cross-posted to: rec.radio.scanner,rec.radio.swap

FS: 2-month old Pro-2042 with OS-535 installed*. $650, includes shipping via fedex 2-day COD in the lower-48. Comes only with demo versions of software, but is otherwise ready for plug & play computer-controlled scanning. Physical condition is mint, comes with original box, manuals, etc.

This is an excellent scanning combo...I'm only selling because I bought an Icom 7100...

Fedex COD will accept only cashier's check or postal money order.

Please respond via EMail.

*Installed by me, btw...I work in electronics industry, and I do excellent work ;-)

427. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: mwmic@value.net
Message-ID: <mwmic-0507970852210001@bv29.value.net>
Source record: 192700
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,alt.radio.scanner,rec.radio.scanner

In article , masa@writemeNOSPAM.com wrote:

-snip
> yeah they missed me off too.... I was trying to buy a HF rigs from
> AES, but they made me not to buy them from AES.

Look out. He's missed off now!

428. FS: Icom R-7000 25 MHz - 2 GHz unblocked

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <33BE6996.2C07@pop.removethistomailme.net>
Source record: 192701
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner

R7000 for sale, excellent condition, no scratches, non-smoker, full 800 MHz coverage. Original box, manual and RC-12 remote control option supplied.

Asking price is $1000 O.B.O., will take a personal check (allowing a few days before shipment for it to clear) or postal M/O (will ship immediately upon receipt). Will ship double-boxed to US address at no extra charge.

Please respond via e-mail.

-- jm (Austin, TX)

Note: My E-mail address has been altered to avoid spam
---

429. Re: Trunk tracker

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: daloop <daloop@bright.net>
Message-ID: <01bc895f$2f7311a0$0b7ad4cd@AmyLoop>
Source record: 192702

t.tracker is your best option. Cheaper and can actually follow the trunking groups. I have one and love it. Plus gives 300 ch. cap. Also allows you to decide what subgroup/fleets you want to listen to :ie. can lock out dog catcher and sewer "rats". I have most of Dayton,OH & Montgomery Co. Ohio group codes if any one needs them.

Roger Chao <rc168@msn.com> wrote in article
<5pa3lr$a54$1@nnrp4.snfc21.pbi.net>...
> I been seening these trunk tracker for awhile...What can it do? I am
> looking into buying a scanner...One is ICON which cost around 500 bucks,
> and the other one is the uniden trunk tracker...If I like to listen to
> police actions...which is more sutible?
>
>
>

430. Req: Scanner Mods for BC560XLT (&MP Freqs)

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: mnm@usa.net
Message-ID: <5plrpo$7f1$1@news.campus.mci.net>
Source record: 192703
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I would appreciate any information you have to offer, thanks!

Also, does anyone know the frequencies for the Military Police (Army)?

TIA,
Mac

431. Re: Does anyone know what this beeping is? (wav file attached) - beeping.wav (0/1)

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: rickch19@sgi.netxx
Message-ID: <5pls2m$o99$3@taurus.bv.sgi.net>
Source record: 192704

beven@mc.net (Beven) wrote:

>Does anyone know what this beeping means??

>Thanks!
>Steve

This is the morse code identifier for the station you were listening
to.

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove xx in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

432. FS: BC3000XLT Mint/$285.00 Shipped

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: ad178@FreeNet.Carleton.CA
Message-ID: <5plsds$ele@freenet-news.carleton.ca>
Source record: 192705

```
For Sale:
BC 3000XLT
Mint condition
Box, manual, extra battery pack, case.
$285.00 Shipped

--
Life's to short to worry... :)
```

433. Bearcat 70XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: mgrater606@aol.com
Message-ID: <19970705165901.MAA07868@ladder01.news.aol.com>
Source record: 192706

Need information on this scanner. Any would help.

Thanks

MGrater606@aol.com

434. Re: 800 trunked systems

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Ian Fritzsche <abc@rose.net>
Message-ID: <33BE795B.6234@rose.net>
Source record: 192707

Fbpicker wrote:
>
> Can 800 trunked signals be received with a Bearcat BC760xlt? It receives
> 800 freq's but the directions are clear as mud.

I have never used that scanner, but if it recieves 800MHz, then it will get trunks. You will have to listen to realitivly small trunks, because the scanner will not automatically keep with with the indevidual conversations, you will hear ALL the conversations. You will have to program all the trunked repeater outputs into your scanner with NO DELAY. Good luck.

Ian
mailto:abc@rose.net

435. Req: LAPD codes site

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Tom Aldrich <aldrich@netins.net>
Message-ID: <33BE9DCD.5C50@netins.net>
Source record: 192708

Hi!
I'm searching for a website that contains codes used by the Los
Angeles
Police.
Please drop me an E-mail if you have any info.
And Thank You!

@;<} swami tommy

436. Questions--Metro Toronto Police Radios

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: BJC <bjc@mydesk.com>
Message-ID: <33BE8174.36B0@mydesk.com>
Source record: 192709

What is that beeping sound that occurs between calls on their
frequencies?
What is it's purpose?
It seems that if someone talks when the tones are on, the tones start
over when the talking is finished.

Is there a way of connecting my Pro-2005 to my computer to get all
MDT messages?

437. trunk tracker mystery

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: kegan30306@aol.com
Message-ID: <19970705173101.NAA09622@ladder01.news.aol.com>
Source record: 192710

I seem to be having an intermittant problem on two of the four trunked systems I monitor.

Occasionally when entering trunked mode, the radio can not seem to find the data/control channel. It just keeps cycling through the frequencies, but never goes in to track mode. I have tried:

re-entering the freqs, no help
setting it to trunktrack at different squelch settings - nada
manually stepped through the frequencies. I hear what I believe to be the data/control channel, but still no tracking.

Any suggestions ???

BTW, this is an intermittant problem- sometimes it works just fine....

438. Re: trunk tracker mystery

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: wd4mni@NOSPAMmindspring.com
Message-ID: <33be860d.2288718@news.mindspring.com>
Source record: 192711

I would check the ant and squelch.
If it can't hear the data channel it will not lock up.

Ben

On 5 Jul 1997 17:31:11 GMT, kegan30306@aol.com (KEgan30306) wrote:

>I seem to be having an intermittant problem on two of the four trunked
>systems I monitor.
>
>Occasionally when entering trunked mode, the radio can not seem to find
>the data/control channel. It just keeps cycling through the frequencies,
>but never goes in to track mode. I have tried:
>
>re-entering the freqs, no help
>setting it to trunktrack at different squelch settings - nada
>manually stepped through the frequencies. I hear what I believe to be the
>data/control channel, but still no tracking.
>
>Any suggestions ???
>
>BTW, this is an intermittant problem- sometimes it works just fine....

Please remove "NOSPAM" from my email address to reply.

439. pro-42 mods?

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: jack <cmb@mc.net>
Message-ID: <33BE889F.DA52646A@mc.net>
Source record: 192712

any scanner mods for the realistic pro-42.thanks jack

440. freq for fox lake il?

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: jack <cmb@mc.net>
Message-ID: <33BE8868.F0486C99@mc.net>
Source record: 192713

i am looking for the police freq for the waters around fox lake ill.
channel lake area?police that patrol the waters.thanks jack

441. Re: Space Shuttle

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Tom@astro.net
Message-ID: <5pm462$go7$6@news.mhv.net>
Source record: 192714

In article <5pi4rm$26m$1@nnrp2.snfc21.pbi.net>, "Roger Chao" <rc168@msn.com> wrote:
>I am from Anaheim, California. How can I listen to the conversation of
>space shuttle? Thanks. :D

Scan the 2 meter frequencies between 144.00 and 148.00, some amateur radio clubs re-transmit the coms. If you have shortwave listen on single side band on one of these:

3.860
7.185
14.285
14.295
21.390
21.395
28.650

Your best bet is the first 2 freqs. This is the Goddard amateur radio club in Greenbley Maryland. My web site has a link to their site.

Tom

E-mail me at the address below, not with the above address.
That address is to help stop junk e-mail!

Tom Randall Amateur Radio - KB2SMS
trandall@mhv.net Mt. Beacon Amateur Radio Club /ARRL/10-10
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html
Saturn: 97SLm Si/Gr AC AU+ SW NG ML

Opinions herein are mine and may not be that of MHV.NET!

442. Re: PRO-2006 Battery Problem

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: i4086@aol.com
Message-ID: <19970705185501.OAA13902@ladder01.news.aol.com>
Source record: 192715

If you have the means call the tandy parts center and get the service manual on your pro-2006 it is very informative. :)
73

443. Re: Best All Around Outside Antenna

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: i4086@aol.com
Message-ID: <19970705185501.OAA10446@ladder02.news.aol.com>
Source record: 192716

In article <33BD5B84.442C@erols.com>, john lee wilson <jwilson9@erols.com>
writes:

>NO! Do not purchase the Radio Shack discone. All of the reports I
>have heard about/read is that it has poor performance in the low vhf
>band (30-50 mhz.).

For informational purposes, the radio shack discone has, covered by a
rubber cap on top, a place to screw on a HF whip or rubber ducky. This
takes care of the above problem. Mine had that problem and when I screwed
in the HF whip on top it took care of it. It has been a great performer
with my pro-2006.

happy scanning!
73

444. AOR 1000

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: bob.bell@postoffice.worldnet.att.net
Message-ID: <5pmjhj$epa@mtinsc05.worldnet.att.net>
Source record: 192717

Can anyone tell me where I can find a new keypad membrane for an AOR 1000 handheld?

Thanks,

Bob.Bell@worldnet.att.net

445. Re: liste de diffusion en francais

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Famille Monast <rmonast@videotron.ca>
Message-ID: <33BECF4A.1B32@videotron.ca>
Source record: 192718

easycom@infomaniak.ch wrote:
>
> Ch BROUCARET wrote:
> >
> > des francophones lisent -ils cette liste ?
> > existe t'elle en France ?
> >
> > chbrouca@alienor.fr
>
> Oui, il y a m�me des Suisses !! mais je ne pense pas que ce news group
> existe en fran�ais. Les francophones essaie de lire et d'ecrire en
> anglais, langue internationale... il faut s'y faire !!
>
> bonnes salutation.
>
> HB9ICC Sebastien de Gen�ve.

Salut moi aussi je suis fran�ais mais je me d�brouille assez bien en
anglais et je viens du Qu�bec !!!
--
Philippe Monast

```
Url: http://pages.infinit.net/pinpon
E-mail: ====> rmonast@videotron.ca

Irc: Undernet 6666-6667-6668
#adofun Jester
```

446. Re: FS/FT: 2-32mb EDO simms $175/obo

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Ted Whitman <twhitman@ccm.tdsnet.com>
Message-ID: <01bc899c$5899a8e0$853489d0@TDS.tdsnet.com>
Source record: 192719
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,seattle.forsale

Have you checked the price on 32 MEG simms LATELY ??????

447. Re: New cordless phone frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Michael and Rena Burch <libertybell7@earthlink.net>
Message-ID: <33BEC7E7.EF294284@earthlink.net>
Source record: 192720
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bob Brubaker wrote:

> That's why it's so important to pass these freq around. We need to
> know
> what freq's to avoid.

Excellent point Bob, I am sure none of us would want to viloate that
very important federal law...

> David Carter <dcarter@bdmtech.com> wrote in article
> <33B169F6.27A375F2@bdmtech.com>...
> >
> > Note: It is a violation of federal law to listen to
> > cordless phone conversation
> >
> >

448. 2m HT for sale or trade

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Michael and Rena Burch <libertybell7@earthlink.net>
Message-ID: <33BECB18.5978C196@earthlink.net>
Source record: 192721
Body handling: HTML body converted to readable text

I have an Icom IC-2SRA Handie talkie-Scanner for sale. Asking $350.00 + s/h or trade for completely unmodified Pro-2006 , however cellband restoration is ok.
Handie talkie comes with desk charger, speaker/mic BP-84 battery. I can send
Jpegs of the gear if you are interested. Thanks Mike Burch K8MB.
Libertybell7@earthlink.net

I have an Icom IC-2SRA Handie talkie-Scanner for
sale. Asking $350.00 + s/h or trade for completely unmodified
Pro-2006 , however cellband restoration is ok.

Handie talkie comes with desk charger, speaker/mic
BP-84 battery. I can send

Jpegs of the gear if you are interested.
Thanks Mike Burch K8MB. Libertybell7@earthlink.net

449. Re: trunk tracker mystery

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5pmmlr$5qi@sjx-ixn8.ix.netcom.com>
Source record: 192722

In <19970705173101.NAA09622@ladder01.news.aol.com> kegan30306@aol.com (KEgan30306) writes:
>
>I seem to be having an intermittant problem on two of the four trunked
>systems I monitor.
>
>Occasionally when entering trunked mode, the radio can not seem to find
>the data/control channel.

Turn the set off and then on and see what happens.

IT could also be the center pin in your antenae...it could be loose...don't take it off or else it will fall out and then you will lose it and where will you be then?

try another antennae with a better center pin affixed to the base....if that is the problem.

bill

450. Re: FS: Radio Shack Pro-26 top o' the line handheld scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: protect@nospam.com
Message-ID: <5pmmqn$1u1@news.cei.net>
Source record: 192723
Cross-posted to: rec.radio.scanner,dc.forsale.misc,um.forsale,balt.forsale,rec.radio.swap

Give it a rest, James. You're taking up more than your share of
bandwidth.

Bill
protect@nospam.com
Amateur Extra (callsign withheld)

James O'Brien <kd4cdb@bellsouth.net> wrote:

>Scott Rosenfeld NF3I wrote:
>>
>> Virtually new condition Pro-26 handheld scanner.
>>
>> 25 MHz - 1.3 GHz, except cellular.
>>
>> Restorable? Not sure. Triple conversion,
>> a great unit. 200 memories, direct up/down
>> scan, monitor, data blocking, instant
>> weather, more.
>>
>> Lists for $449. This one includes leather
>> form-fitting case, charger/adapter, and
>> set of NiCd batteries. Asking $300.
>> --
>> * Scott Rosenfeld NF3I Burtonsville, MD FM19mc QRV 80-10/6/2/440 *
>> *** 6m 75 grids worked on 8 watts *** HF 140 cfmd * QRP-L #147 ***
>> ** QRP ARCI #9054 ** DXCC/WAS/WAC *** 100% dipole powered HF/6m **
>> * 301-549-1022 h / 301-982-1015 w *** Hamfest, life's simple joy *

>This guy sure sells a lot of rigs?

451. Re: Edward Cox responds

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Tommis <tommis@matrix.uti.com>
Message-ID: <33BEE04E.29DF@matrix.uti.com>
Source record: 192724
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

I belive bobs story. He is a very honest person to trade with. Sorry ed but I think you are LYING. Its to bad that people like you are on this newsgroup. Tommis

452. Re: Scambled 47MHz cordless phone

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Bob Eisner <boei@trifox.com>
Message-ID: <33BEE62C.3EE9@trifox.com>
Source record: 192725
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Rick Pemble wrote:
>
> Any tricks to de-scambling a 47MHz cordless phone? Got one that
> sounds like side-band scambled (when received on FM - narrow).
> Any easy ways to decode?
>
> thanks
>
> Rick

Hi Rick,

If your scanner has side band, then you could put it on USB
and shift the frequency 4.5 khz below the frequency you are
monitoring:

46.730 = USB 46.7265

Bob

453. For Sale: Bearcat 210XLT $25.00

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Lee
Message-ID: <5pmj2t$781@drn.zippo.com>
Source record: 192726

```
For Sale:
Bearcat 210XLT $25.00 obo needs work.... Lee jcs4us@cosmoaccess.net
```

454. Re: Scambled 47MHz cordless phone

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.com>
Message-ID: <33BEFA2D.252E@hotmail.com>
Source record: 192727
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Rick,
Call Ramsey Electronics at 716-924-4560 and order a SS-70A Speech Scrambler/Descrambler kit and enclosure for about $55. Warm up your soldering iron and build this baby in about one evening's time. Or pay $80 for a wired and tested version and plug it into the SPKR OUT or LINE OUT of your favorite radio and then begin "filling in the blanks". I've found that regular unscrambled cordless is usually more interesting though. Nice thing is you can buy two of these and make a "secure" radio link with another unit (not on ham bands though, illegal). Mine works great, cold solder joints and all!

Steve S.

Bob Eisner wrote:
>
> Rick Pemble wrote:
> >
> > Any tricks to de-scambling a 47MHz cordless phone? Got one that
> > sounds like side-band scambled (when received on FM - narrow).
> > Any easy ways to decode?
> >
> > thanks
> >
> > Rick
>
> Hi Rick,
>
> If your scanner has side band, then you could put it on USB
> and shift the frequency 4.5 khz below the frequency you are
> monitoring:
>
> 46.730 = USB 46.7265
>
> Bob

455. Re: AOR 1000

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: bill_h <bill_h@azstarnet.com>
Message-ID: <33BF0125.2C11@azstarnet.com>
Source record: 192728

Bob Bell wrote:
> Can anyone tell me where I can find a new keypad membrane for an
> AOR1000 handheld?

If you're having trouble with the thing, I suspect there's a good chance it's something OTHER than the membrane. I sent mine in for repair for this problem maybe a couple years ago. Now, it's back. So I took it apart and very carefully cleaned the thing. No change.

I think the sensing circuit is screwing up somehow.

Oh, and I was charged around fifty bucks for whatever they did. I'm not eager to give them fifty bucks again if the fix lasts less than two years.

456. Amusement Park Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <33BF11C9.561B@prodigy.net>
Source record: 192729
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Check out the amusement park frequencies at
http://pages.prodigy.net/hounddog/home.html

Send me your favorite frequencies and I will post them.

457. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33BF1952.1373@scarlan.com>
Source record: 192730
Cross-posted to: rec.radio.scanner,alt.radio.scanner

m@s@ wrote:
> On 2 Jul 1997 08:01:37 -0700, anonymous wrote:
>
> >you do not have a very good grasp on the English language. You probably have
> >them confused to death or have been calling the wrong company to begin with.
>
> what should the fact do with my English skills ?
>

Absolutely NOTHING! Whenever someone can't disprove your point
intelligently, they either call you names, or point out something that
has nothing to do with the topic! This person is also probably an
English Teacher, as no one else cares so much about misspelled words or
punctuation, others just pay attention to the point being made.

> >I know that you are trying real hard, but your knowledge in
> >electronics/radios/scanners have a ways to go before I you should be posting
> >responses to about every question/comment that is put out on the net.
>
> > BTW, do you have to put "###", "@@@", "!!!", or "***" surrounding all
> >of your posts? Do you think that your posts need more attention than any
> >one else's?
>
> why can't I put ###, @@@, !!! or *** ??

For the same reason you can't type in ALL CAPS, it pisses these people
off for some reason and I can't figure it out either so don't worry
about it. Next they will tell you not to use the letter "E" anymore!

> Masa
> Masa@WriteMe.NOSPAMcom
>

458. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33BF1A06.26AA@scarlan.com>
Source record: 192731
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,alt.radio.scanner,rec.radio.scanner

Mike Owyang wrote:
>
> In article , masa@writemeNOSPAM.com wrote:
>
> -snip
> > yeah they missed me off too.... I was trying to buy a HF rigs from
> > AES, but they made me not to buy them from AES.
>
> Look out. He's missed off now!

He meant to type "pissed off" but I was able to figure out what he meant. It amazes me how english teachers can't get past spelling errors and just pay attention to what is being said.

459. Re: 902 to 918

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: njtonv@webtv.net
Message-ID: <5pn3gqclq1@newsd-108.bryant.webtv.net>
Source record: 192732

Analog cordless "900 mHz" phones=A0are also a possibility.

460. WANTED: HANDHELD RADIOS FOR BOY SCOUTS

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Jacy Krogh <bubbak@snowcrest.net>
Message-ID: <33BF0A4E.2C9F@snowcrest.net>
Source record: 192733
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The Boy Scouts in Northern California needs you help. We are looking for some handheld radios for communications at our events. If you or someone you know would be willing to donate or part with some handheld radios for a low price, we would appreciate that. We will pay shipping, and this is tax deductible. If you are intretsed please e.mail us at:

bubbak@snowcrest.net

Thank you for help!

461. WANTED: HANDHELD and BASE RADIOS

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Jacy Krogh <bubbak@snowcrest.net>
Message-ID: <33BF1D69.27D@snowcrest.net>
Source record: 192734
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,

The Boy Scouts of America in Northern California is in dire need of handheld and or base radios. We are looking for someone who could donate or sell us radios at a low cost. This is tax deductible. We will pay shipping. We would like to use these at our camps, events, and gatherings, but do not have efficent funds to do so. If you are willing to help us please e.mail us at:

bubbak@snowcrest.net

Thank you for your assiatnce

462. Re: Sportcat Undoc'd Features

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33BF203A.362C@scarlan.com>
Source record: 192735

Neil Fowler wrote:
>
> I found an undocumented Uniden Sportcat 150 feature (Great scanner by
> the way). Before you turn it on press and hold the WX and L/O keys.
> Turn it on and it shows the voltage left in the battery. When you are
> in this mode pressing the number keys brings up numbers you can adjust.
> Press the DC/Bank button does things too. If anyone knows what this is
> please Email me at afowler@juno.com. I tried Uniden customer support.
> It is always busy.

No, please POST the anser as I would like to know the answer also.

463. nasa mars mission

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Jaysun <jaysun@midamer.net>
Message-ID: <33BF395D.4E0B@midamer.net>
Source record: 192736

does anyone know the frequencies for the nasa mars probe?

464. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Robert Kile <midnight@accessnv.com>
Message-ID: <33BF2D01.AE054B98@accessnv.com>
Source record: 192737
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment
Body handling: HTML body converted to readable text

m@s@ wrote:

> I ordered one small accessory through AES (Amateur Electronic Supply).
>
> It took them three days to respond to my order. I didn't receive
> the product. I called the office a week later. They told me that
> they placed the order and they needed someone to go to the post
> office.
> Now, they tell me that they don't have any records of my order.
> I have received nothing. It's two weeks now.
> Beware of AES.
>

Dear Mr. Masa,

International Air/PP shippments must be hand carried to the Post Office
with appropriate customs forms filled out. The small delays are easily
offset by the price advantage compared to other carriers such as
UPS/FEDEX etc. The biggest disadvantage is that the International Postal
Union is no where near as streamlined as the commercial Air Carriers
regarding Customs. You package is probably stuck in that huge Customs
center in Burnaby, BC.

RAK

m@s@ wrote:

I ordered one small accessory through AES (Amateur
Electronic Supply).

It took them three days to respond to my order. I
didn't receive

the product. I called the office a week later. They told
me that

they placed the order and they needed someone to go to the post

office.

Now, they tell me that they don't have any records of my order.

I have received nothing. It's two weeks now.

Beware of AES.

Dear Mr. Masa,

International Air/PP shippments must be hand carried to the Post Office with appropriate customs forms filled out. The small delays are easily offset by the price advantage compared to other carriers such as UPS/FEDEX etc. The biggest disadvantage is that the International Postal Union is no where near as streamlined as the commercial Air Carriers regarding Customs. You package is probably stuck in that huge Customs center in Burnaby, BC.

RAK

465. Re: Pro 2026 modification question

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: kd4moj@kd4moj.org
Message-ID: <5plkok$r77$1@news.supernet.net>
Source record: 192738

distcmsnr@aol.com (Distcmsnr) wrote:

>The instructions for modifying the Pro 2026 say to cut jumper L201. My
>scanner has no jumper at that point and it appears there was never
>anything there.

Then you have the "Post Celllular" 2026. The ones that could be
modified had the jumper.... they are nice little scanners... I have
two of them.

...DOUG
kd4moj

466. Re: Needed: Tallahassee, FL Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: kd4moj@kd4moj.org
Message-ID: <5pllk7rdr1@news.supernet.net>
Source record: 192739
Cross-posted to: alt.radio.scanner,rec.radio.scanner

JasonFZ@aol.com (Jason F-Z) wrote:

>In article <33bae868.2369958@news.campus.mci.net>,
>jayoster@auburn.campus.mci.net wrote:

>> Anyone with these frequencies in order as they call them Please e-mail
>> or post ASAP.
>>

try www.tallahassee.net/~doug/tlhfreq.htm

...DOUG
kd4moj

467. Re: FS: Radio Shack Pro-26 top o' the line handheld scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-05 00:00:00 UTC
From: Glenda & Gene Jenkins <sop@erols.com>
Message-ID: <33BEEFC3.5A34@erols.com>
Source record: 192740
Cross-posted to: rec.radio.scanner,dc.forsale.misc,um.forsale,balt.forsale,rec.radio.swap

Bill wrote:
>
> Give it a rest, James. You're taking up more than your share of
> bandwidth.
>
> Bill
> protect@nospam.com
> Amateur Extra (callsign withheld)
>

I agree, If I want to buy from a dealer, I'll go to EEB or one of the other stores.

Gene, N4JEE

468. trade ATS-803 for scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: A&JP <vo2apl@netrover.com>
Message-ID: <33C02806.7C36@netrover.com>
Source record: 192343

mint(just a very very small scratch) .no box/manual.but rest is as new

469. PDX/Wash County Talkgroup Database

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: WitchDr@usa.net
Message-ID: <868227283.31697@dejanews.com>
Source record: 192344
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I've posted a very large database of talkgroups for the Portland/Multnomah County, OR and Washington County, Oregon 800MHz systems at:
http://www.orst.edu/~varineb/PDXtrack.htm

--
=========================Public Key Avail At URL=======================
Brian R. Varine <WitchDr@USA.NET> When In Doubt
http://www.orst.edu/~varineb -=*Jam It*=-
Camp Sava North, Slavonski Brod, Croatia 45 10'28"N/18 00'42"E

--------------------==== Posted via Deja News ====-----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

470. Re: Radio Shack PRO-25 -- A few questions

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Brock Visnich <disciple@one.net.spamhammer>
Message-ID: <33C018B7.5464@one.net.spamhammer>
Source record: 192345
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Radio Shack PRO-25

Radio Shack Scanner Modification Information Page:

http://w5gb.nmsu.edu/kc5kto/mods.html

There's a link too Tandy there also for further info.

Regards,
Brock Visnich

disciple@one.net.spamhammer

471. Re: nasa mars mission

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: matt223@xxx.mailbag.com
Message-ID: <5povf4$2mp@grandcanyon.binc.net>
Source record: 192346

Jaysun <jaysun@midamer.net> wrote:

>does anyone know the frequencies for the nasa mars probe?

No, I don't, but it's a pretty safe bet that it's digital bursts way up in the Giga or Tera Hz region. Way beyond what most scanners are capable of, and at Extremely low signal levels.

Mark

The truth as I perceive it to be.
Your perception may be different.

check the address

472. 800mhz to 400mhx converter.

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: RareBear@webtv.net
Message-ID: <5pp519$om3$1@newsd-199.bryant.webtv.net>
Source record: 192347

I saw one back in '95 in a kit form, do they still make em? has anybody here used one? can you tell me where I can buy one?

I have a BC890 and just bought a PRO-60, but I sold my old handheld (which covers to 512mhz) to a friend (for $20) who would like a cheap way to get the 800 band..

Also I would like to thank everyone who recommended the PRO-60 for my other friend, he bought one, and so did I..

Scott

473. Re: Looking for GRE Superconverter

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Brock Visnich <disciple@one.net.spamhammer>
Message-ID: <33C017DC.5E0E@one.net.spamhammer>
Source record: 192348

Try Grove Electronics.
Here's the webpage with the GRE info:

http://catmac.grove.net/CGI.SPG?L=F&P=CVR+3

Regards,

Brock Visnich
disciple@one.net

474. Re: Welz 1000

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: edgo@nor.com.au
Message-ID: <33c11c29.3180240@nntp.nor.com.au>
Source record: 192349

On 6 Jul 1997 10:32:27 GMT, nordic95@aol.com (NORDIC 95) wrote:

>Receiption on 900 mhz very nice - on LW - MW - SW verrrrry bad, never had
>a so bad scanner for the lower frequency. On 4 - 2 -and 70cm Band the
>Receiption is ok but it cut be better. I have an Standard AX 400. NORDIC
>@.aol.Com

Mine is fine throughout the spectrum.
Of course the little rubber duckie antenna prefers the higher
frequencies.
But that is the nature of compact antennas....have never seen one that
worked efficiently in more than a small segment of a wideband
receiver's range.
Brian

475. writers/seeking/publication*

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: fre4e@msn.com
Message-ID: <5pp7i4gic877@roadrunner.miracle.net>
Source record: 192350

We are a New York based international literary agency with two branch offices, one of which is in* Florida. We are seeking new and> previously published authors, so please adhere to the following-- guidelines.>>>>>>>>>>>>>>>

All fiction: send brief <synopsis, first chapter, and include a self addressed, stamped envelope (SASE).
All nonfiction: brief synopsis, first chapter, SASE.>>>>>>>>>>>>>
Short-Stories: brief synopsis, 3 pages, SASE.>>>>>>>>>>>>>>>
Poetry: send 3 poems, SASE.>>>>>>>>>>>>>>>
Please do not send complete manuscript unless we ask for it.

<<Send to: Woodside International Literary Agency>>
=33-29 58 Street>>>>>>>>
=Woodside, New York>>>>>>>>
=11377>>>>>>>///
=Phone (main office):
=718--651-8145>>>>>>>

476. Re: mcdonanlds 900mhz_?

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Brock Visnich <disciple@one.net.spamhammer>
Message-ID: <33C01ADF.2E84@one.net.spamhammer>
Source record: 192351

CORDLESS TELEPHONES
Chan Base Handset Chan Base Handset
1 43.72 48.76 16 46.61 49.67
2 43.74 48.84 17 B 46.63 49.845
3 43.82 48.86 18 C 46.67 49.86
4 43.84 48.92 19 46.71 49.77
5 43.92 49.02 20 D 46.73 49.875
6 43.96 49.08 21 A 46.77 49.83
7 44.12 49.10 22 E 46.83 49.89
8 44.16 49.16 23 46.87 49.93
9 44.18 49.20 24 46.93 49.99
10 44.20 49.24 25 46.97 49.97
11 44.32 49.28
12 44.36 49.36 Chs A - E handset frequencies
13 44.40 49.40 are also used for baby room
14 44.46 49.46 monitors and low power
15 44.48 49.50 handie-talkies.
To receive both side of the conversation, only use the BASE frequencies
on your scanner.

Other Freqs.
151.625 Common Mail-Order buisness band radios, simplex, handhelds, many
users
154.570 Common Mail-Order buisness band radios, simplex, handhelds, many
users
154.600 Common Mail-Order buisness band radios, simplex, handhelds, many
users
464.500 Common Mail-Order buisness band radios, simplex, handhelds, many
users
469.500 Common Mail-Order buisness band radios, simplex, handhelds, many
users
303.000 USAF Air to Air
241.000 Army Aviation
311.000 USAF Command
321.000 USAF Command
372.200 USAF Dispatch
255.400 USAF Flight Service Stations
364.200 USAF Airborne Intercept Command and Control

Hint - If you are 100 miles from the nearest water check out the VHF
Marine Band (156.250-157.425, 25 Khz steps, NFM Mode) anyway .UR Likely
to
find illegal / non-marine related communications, the marine handheld
radios are everywhere.

Fast-Food Drive-Thru's
McDonalds. ("Robert H. Eisner" , 6/5/97 7:31)
Treerat2 wrote:
> what frequency range do they usually operate on?

The most common frequency pairs to check are:
30.8400 --- 154.5700
31.0000 --- 170.3050
33.1600 --- 154.5100
33.4000 --- 154.5400
35.0200 --- 154.6000 *
154.5700 --- 170.2450 *
154.6000 --- 171.1050 *
457.5375 --- 468.3875
457.5500 --- 467.7750
457.6000 --- 467.8250
461.0375 --- 466.0375
460.8875 --- 465.8875
461.0875 --- 466.0875
469.0125 --- 464.0125 *

If they're using "3M" or "GM" headsets then you need to search
from 920-922 Mhz Wide FM for the speaker frequency and from
903-905 Mhz Wide FM for the headset frequency.

An ariticle on Fast Food monitoring appeared in the August 96
issue of Monitoring Times. It can be view online at the
following URL http://www.grove.net/fastfreq.txt

This list covers most Fast Food chains across the entire US.

FAST FOOD FREQUENCY PAIRING
as of 2/14/97

RESTAURANT CUSTOMER (R) CLERK (I)

Arbys 30.8400 154.5700
31.0000 170.3050
457.5500 467.7750
460.8875 465.8875
461.0375 466.0375
920.7250 WFM 903.7250 WFM

Bakers Dozen Donuts 457.5750 467.9750

Bess Eaton Donut 457.5375 467.7625

Bobs Big Boy 30.8400 154.5700
457.6000 467.8250

Bobs Burger Express 469.0125 464.0125
469.0375 464.0375
469.0625 464.0625
469.0875 464.0875
469.1125 464.1125

469.1375 464.1375
469.1625 464.1625
469.1875 464.1875
469.2125 464.2125
469.2375 464.2375
469.2625 464.2625
469.2875 464.2875
469.3125 464.3125
469.3375 464.3375
469.3625 464.3625
469.3875 464.3875

Bojangles 33.4000 154.5400

Boston Market 33.1600 154.5150
33.4000 154.5400

Braums 31.0000 170.3050
* 457.6000 467.7500
461.0875 466.0875
461.5375 466.5375
462.1625 467.1625

Burger King 30.8400 154.5700
31.0000 170.3050
33.4000 154.5400
457.5500 467.7750
457.5625 467.7875
457.5750 467.8000
457.6000 467.8250
460.8875 465.8875
461.2875 466.2875
461.5375 466.5375
469.0125 464.0125
920.2625 WFM 903.2625 WFM

Burgerville 30.8400 154.5700

Carls Jr 30.8400 154.5700
* 457.5375 468.3875
457.5500 467.7750
461.0875 466.0875

Chick Fil A 31.0000 170.3050

Coffee Time 920.7375 WFM 903.7375 WFM

Coulters BBQ 31.0000 170.3050

Country Style(Canada) 457.5750 467.8000

Dairy Queen 30.8400 154.5700
460.8875 465.8875
461.0875 466.0875

461.5375 466.5375
462.1625 467.1625

Dairy Queen 920.2625 WFM 903.2625 WFM

Dunkin Donuts 30.8400 154.5700
33.1600 154.5150
33.4000 154.5400
457.5500 467.7750
920.2625 WFM 903.2625 WFM

El Mexicano 464.9625 469.9625

El Pollo Loco 457.5500 467.7750

Foster Freeze 31.0000 170.3050

GD Ritzys 35.1000 UNKNOWN

Hardees 30.8400 154.5700
31.0000 170.3050
35.0200 154.6000
457.5375 467.7625
460.8875 465.8875
461.0875 466.0875
461.1125 466.1125
462.1625 467.1625
469.0125 464.0125

Hot Dog Etc 30.8400 154.5700
31.0000 170.3050
33.1400 151.8950

Jack in the Box 33.4000 154.5400
35.0200 154.6000
457.5750 467.8000
469.0250 464.0250

James Coney Island 463.9875 468.9875

Kenny Rogers Roasters 469.0125 464.0125
Chicken 920.2875 WFM 903.2875 WFM

Kentucky Fried Chicken 30.8400 154.5700
31.0000 170.3050
33.1400 151.8950
33.1600 154.5150
33.4000 154.5400
35.0200 154.6000
* 457.5375 468.3875
457.5875 467.8125
457.6000 467.8250
460.8875 465.8875
461.0875 466.0875

462.1625 467.1625
* 462.7625 467.8875
464.0875 469.0875

Long John Silvers 33.1600 154.5150
33.4000 154.5400

McDonalds(Canada) 30.5800 154.4900
30.8400 151.6700
30.8400 154.1450

McDonalds 30.8400 154.5700
31.0000 170.3050
33.1400 151.8950
* 33.1400 170.3050
33.4000 154.5400
* 33.4000 154.5700
* 35.0200 151.8950
* 35.0200 154.4900
35.0200 154.6000
151.7150 169.4450
151.7450 UNKNOWN
151.7750 171.9050
151.8650 UNKNOWN
154.5700 170.2450
154.6000 171.1050
* 457.5375 461.0875
457.5500 467.7750
457.6000 467.8250
460.8875 465.8875
461.0375 466.0375
461.0875 466.0875
461.3125 466.3125
462.1625 467.1625
463.2875 468.2875
464.5125 469.5125
469.0125 464.0125
469.0625 464.0625
469.1125 464.1125
469.1375 464.1375
469.1625 464.1625
469.1875 464.1875
469.3125 464.3125
469.3375 464.3375
469.3875 464.3875
920.2000 WFM 903.2000 WFM
920.2625 WFM 903.2625 WFM
920.5000 WFM 903.5000 WFM
920.9625 WFM 903.9625 WFM

Mrs Winners Drive-up 30.8400 154.5700

Pit Stop Food & Beverage * 457.5375 468.3875
461.0375 466.0375
461.0875 466.0875

Popeyes 33.4000 154.5400
469.0125 464.0125

Rallys 30.8400 154.5700
33.1600 154.5150
* 457.5375 468.3875
461.0875 466.0875
* 461.5375 462.1625
469.0125 464.0125

Roy Rogers 30.8400 154.5700
33.1600 154.5150
33.4000 154.5400
457.5375 467.7625
469.0125 464.0125
469.2125 464.2125

Sheetz Gas Station 469.0125 464.0125

Sonic 33.1600 154.5150

Taco Bell(Canada) 30.4000 154.5400

Taco Bell 30.8400 154.5700
31.0000 170.3050
33.1600 154.5150
33.4000 154.5400
* 457.5375 468.3875
457.5500 467.7750
460.8875 465.8875
461.0375 466.0375
461.0875 466.0875
461.5375 466.5375
464.9625 469.9625
469.0125 464.0125
469.2125 464.2125

Taco Bueno 30.8400 154.5700
461.3125 466.3125

Taco Cabana 33.4000 154.5400

TCBY 457.5500 467.7750

Tim Hortons Donuts(Canada) 30.5800 154.4900
457.5750 467.9750

Wendys 31.0000 171.3050
33.1600 154.5150
33.4000 154.5400
35.0200 154.6000

49.8300 49.8900
457.5125 467.7375
457.5357 467.7625
457.5375 468.3875
457.6125 467.8375
460.8875 465.8875
461.0875 466.0875
461.8125 466.8125
462.1625 467.1625
464.9875 469.9875
469.0125 464.0125
469.2125 464.2125

Whataburger 30.8400 154.5700
* 457.5250 467.8250
457.5500 467.7750
* 457.6000 467.7500
* 457.6125 467.7500
469.0125 464.0125
469.0375 464.0375
469.0625 464.0625
469.0875 464.0875
469.1125 464.1125
469.1375 464.1375
469.1625 464.1625
469.1875 464.1875
469.2125 464.2125
469.2375 464.2375
469.2625 464.2625
469.2875 464.2875
469.3125 464.3125
469.3375 464.3375
469.3625 464.3625
469.3875 464.3875

White Castle 457.6000 467.8250
461.8125 466.8125

Weinerschnitzel 33.1600 154.5150

Warner Cable
461.400,
463.675,
463.250,
463.950,
461.950,
463.325,
463.550,
461.175

FAST FOOD FREQUENCY PAIRING

CUSTOMER CLERK RESTAURANT CHAINS

30.4000 --- 154.5400 Taco Bell(Canada)
30.5800 --- 154.4900 Tim Hortons Donuts(Canada)
30.5800 --- 154.4900 McDonalds(Canada main freq)
30.8400 --- 151.6700 McDonalds(Canada aux. freq)
30.8400 --- 154.1450 McDonalds(Canada aux. freq)
30.8400 --- 154.5700 Arbys, Bobs Big Boy, Burger King, Burgerville,
Carls Jr, Dairy Queen, Dunkin Donuts, Hardees,
Hot Dog Etc, Kentucky Fried Chicken,
Mrs Winners Drive-up, McDonalds,
Rallys, Roy Rogers,
Taco Bell, Taco Bueno, Whataburger
31.0000 --- 170.3050 Arbys, Braums, Burger King, Chick Fil A,
Coulters BBQ, Foster Freeze, Hardees,
Hot Dog Etc, Kentucky Fried Chicken, McDonalds,
Taco Bell, Wendys
33.1400 --- 151.8950 Hot Dog Etc, Kentucky Fried Chicken, McDonalds
33.1400 --- 170.3050 * McDonalds
33.1600 --- 154.5150 Boston Market, Dunkin Donuts,
Kentucky Fried Chicken, Long John Silvers,
Rallys, Roy Rogers, Sonic, Taco Bell,
Wendys, Wienerschnitzel
33.4000 --- 154.5400 Boston Market, Bojangles, Burger King,
Dunkin Donuts, Jack in the Box,
Kentucky Fried Chicken,
Long John Silvers, McDonalds, Popeyes,
Roy Rogers, Taco Bell, Taco Cabana, Wendys
33.4000 --- 154.5700 * McDonalds
35.0200 --- 151.8950 * McDonalds
35.0200 --- 154.4900 * McDonalds
35.0200 --- 154.6000 Hardees, Jack in the Box, Kentucky Fried
Chicken,
McDonalds
35.1000 --- UNKNOWN G.D. Ritzys
49.8300 --- 49.8900 Wendys
151.7150 --- 169.4450 McDonalds
151.7450 --- UNKNOWN McDonalds (Most likely paired with 169.505,
171.045, or 171.845)
151.7750 --- 171.9050 McDonalds
151.8650 --- UNKNOWN McDonalds (Most likely paired with 169.505,
171.045, or 171.845)
154.5700 --- 170.2450 McDonalds
154.6000 --- 171.1050 McDonalds
457.5125 --- 467.7375 Wendys
457.5250 --- 467.7500 PROBABLE FREQUENCY none found yet
457.5250 --- 467.8250 * Whataburger
457.5375 --- 461.0875 * McDonalds
457.5375 --- 467.7625 Bess Eaton Donuts, Hardees, Roy Rogers, Wendys
457.5375 --- 468.3875 * Carls Jr, Kentucky Fried Chicken,
Pit Stop Food & Beverage, Rallys,

Taco Bell, Wendys
457.5500 --- 467.7750 Arbys, Burger King, Carls Jr, Dunkin Donuts,
El Pollo Loco, McDonalds, Taco Bell, TCBY,
Whataburger
457.5625 --- 467.7875 Burger King
457.5750 --- 467.8000 Country Style(Canada), Jack in the Box, Burger
King
457.5750 --- 467.9750 * Bakers Dozen Donuts(Canada),
Tim Hortons Donuts(Canada)
457.5875 --- 467.8125 Kentucky Fried Chicken
457.6000 --- 467.7500 * Braums, Whataburger
457.6000 --- 467.8250 Arbys, Bobs Big Boy, Burger King,
Kentucky Fried Chicken, McDonalds, White Castle
457.6125 --- 467.7500 * Whataburger
457.6125 --- 467.8375 Wendys
460.8875 --- 465.8875 Burger King, Carls Jr, Dairy Queen, Hardees,
Kentucky Fried Chicken, McDonalds, Taco Bell,
Wendys
461.0375 --- 466.0375 Arbys, McDonalds, Pit Stop Food & Beverage,
Taco Bell
461.0875 --- 466.0875 Braums, Carls Jr, Dairy Queen, Hardees,
Kentucky Fried Chicken, McDonalds,
Pit Stop Food & Beverage, Rallys, Taco Bell,
Wendys
461.1125 --- 466.1125 Hardees
461.2875 --- 466.2875 Burger King
461.3125 --- 466.3125 McDonalds, Taco Bueno
461.5375 --- 462.1625 * Rallys
461.5375 --- 466.5375 Braums, Dairy Queen, Burger King, Taco Bell
461.8125 --- 466.8125 Wendys, White Castle
462.1625 --- 467.1625 Braums, Diary Queen, Hardees,
Kentucky Fried Chicken, McDonalds, Wendys
462.7625 --- 467.8875 * Kentucky Fried Chicken
463.2875 --- 468.2875 McDonalds
463.9875 --- 468.9875 James Coney Island
464.0875 --- 469.0875 Kentucky Fried Chicken
464.5125 --- 469.5125 McDonalds, Wendys
464.9625 --- 469.9625 El Mexicano, Taco Bell
464.9875 --- 469.9875 Wendys
469.0125 --- 464.0125 Bobs Burger Express, Hardees,
Kenny Rogers Roasters Chicken, McDonalds,
Popeyes, Rallys, Roy Rogers,
Sheetz (Gas Station), Taco Bell, Wendys
469.0250 --- 464.0250 Jack in the Box
469.0375 --- 464.0375 Bobs Burger Express, Whataburger
469.0625 --- 464.0625 Bobs Burger Express, McDonalds, Whataburger
469.0875 --- 464.0875 Bobs Burger Express, Whataburger
469.1125 --- 464.1125 Bobs Burger Express, McDonalds, Whataburger
469.1375 --- 464.1375 Bobs Burger Express, McDonalds, Whataburger
469.1625 --- 464.1625 Bobs Burger Express, McDonalds, Whataburger

469.1875 --- 464.1875 Bobs Burger Express, McDonalds, Whataburger
469.2125 --- 464.2125 Bobs Burger Express, Taco Bell, Wendys,
Whataburger
469.2375 --- 464.2375 Bobs Burger Express, Whataburger
469.2625 --- 464.2625 Bobs Burger Express, Whataburger
469.2875 --- 464.2875 Bobs Burger Express, Whataburger
469.3125 --- 464.3125 Bobs Burger Express, McDonalds, Whataburger
469.3375 --- 464.3375 Bobs Burger Express, McDonalds, Whataburger
469.3625 --- 464.3625 Bobs Burger Express, Whataburger
469.3875 --- 464.3875 Bobs Burger Express, McDonalds, Whataburger
469.2125 --- 464.2125 Wendys
920.2000 WFM 903.2000 McDonalds
920.2625 WFM 903.2625 Dairy Queen, Dunkin Donuts, McDonalds
920.2875 WFM 903.2875 Kenny Rogers Roasters Chicken
920.5000 WFM 903.5000 McDonalds
920.7250 WFM 903.7250 Arbys
920.7375 WFM 903.7375 Coffee Time
920.9625 WFM 903.9625 McDonalds

* Odd frequencies pairing

(CTCSS) PL Tones used
Outside Inside
77.0 162.2
88.5 123.0
100.0 131.8
162.2
107.2 141.3
114.8 107.2
114.8 127.3
156.7
162.2 173.8
114.8 127.3

FREQUENCIES TO CHECK FOR FAST FOOD RESTAURANTS

VHF-low:
30.7600 30.8000 30.8400 30.8800 30.9200 30.9600 31.0000 31.0400 31.1600
31.2000 31.2400 33.1400 33.1600 33.4000 35.0200 35.0400 35.0600 35.0800
35.1000 35.1200 35.1400 35.1800 35.7000 35.7200 35.8800 35.9000 35.9200
35.9400 35.9600 35.9800 42.9600 42.9800 43.0000 49.8300 49.8450 49.8600
49.8750 49.8900

VHF-high:

151.6250 151.6550 151.6850 151.7150 151.7450 151.7750 151.8050 151.8350
151.8650 151.8950 151.9250 151.9550 154.5150 154.5400 154.5700 154.6000
169.4450 169.5050 170.2450 170.3050 171.0450 171.1050 171.8450 171.9050

UHF:
457.5125 457.5250 457.5375 457.5500 457.5625 457.5750 457.5875 457.6000
457.6125 467.7375 467.7500 467.7625 467.7750 467.7875 467.8000 467.8125

467.8250 467.8375 467.8500 467.8625 467.8750 467.8875 467.9000 467.9125
467.9250

460.6625 460.6875 460.7125 460.7375 460.7625 460.7875 460.8125 460.8375
460.8625 460.8875 460.9125 460.9375 460.9625 460.9875

462.7625 462.7875 462.8125 462.8375 462.8625 462.8875 462.9125

461.0000 thru 462.1875 with 12.5Khz step
463.2000 thru 464.9875 with 12.5Khz step

465.6625 465.6875 465.7125 465.7375 465.7625 465.7875 465.8125 465.8375
465.8625 465.8875 465.9125 465.9375 465.9625 465.9875

466.0000 thru 467.1875 with 12.5Khz step
468.2000 thru 469.9875 with 12.5Khz step

ISM Band 902 - 928 Mhz (3M and GM Style headsets)
920.0000 - 922.0000 with 12.5Khz step WIDE FM (Speaker)
903.0000 - 905.0000 with 12.5Khz step WIDE FM (Headset)

Band Assignments
29-29.7 MHz (10-Meter Amateur Radio)
29.7-50 MHz (HF Hi, VHF Lo)
50-54 MHz (6-Meter Amateur Radio)
137-144 MHz (Government)
144-148 MHz (2-Meter Amateur Radio)
148-174 MHz (VHF Hi)
406-450 MHz (70-Centimeter Amateur Radio and Government
450-470 MHz (UHF Lo)
470-512 MHz (UHF "T" band)
806-823.9375 MHz (Public Service)
851-868.9375 MHz (UHF Hi)
896.1125-956 MHz (UHF Hi 33-Centimeter Amateur Radio)

477. Re: mcdonanlds 900mhz_?---possibly!!

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Brock Visnich <disciple@one.net.spamhammer>
Message-ID: <33C01AB0.635F@one.net.spamhammer>
Source record: 192352

Barry O'Grady wrote:
>
> Milo Robinson wrote:
> :
> : Hi all
> : I am looking for the local mcdonanlds feq
> : I could pickup a very low weak signal
> : on 921.9375 and i was sitting in the parking lot
> : I thought it would be much stronger than that
> : could this be the wrong feq ???
> : Thanks for your reply's
>
> That is most certainly the wrong frequency as none of the drive
> throughs use anything near 900 Mhz.
>
> The drive throughs operate in the 35 to 40 Mhz range.
>
> Barry
>

Here's a whole mess of Fastfood freqs that someone was kind enough to compile and post a few weeks backs. Low 900's are a possibility!!

Brock Visnich
disciple@one.net

478. K3FU PAGE

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: "Paul w. Schleck K3FU" <elmers-request@novia.net>
Message-ID: <33C042B5.78DA@novia.net>
Source record: 192353

http://www.novia.net/~pschleck/

479. K3FU PAGE

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: "Paul w. Schleck K3FU" <elmers-request@novia.net>
Message-ID: <33C042F2.4DA7@novia.net>
Source record: 192354

http://www.novia.net/~pschleck/

480. Re: PRO-2006 Battery Problem

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Brock Visnich <disciple@one.net.spamhammer>
Message-ID: <33C01B54.35B9@one.net.spamhammer>
Source record: 192355

Tandy site scanner info:
http://support.tandy.com/support_electronics/2849.html

481. K3FU PAGE

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: "Paul w. Schleck K3FU" <elmers-request@novia.net>
Message-ID: <33C042CB.75C2@novia.net>
Source record: 192356

http://www.novia.net/~pschleck/

482. K3FU PAGE

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: "Paul w. Schleck K3FU" <elmers-request@novia.net>
Message-ID: <33C042DD.6195@novia.net>
Source record: 192357

http://www.novia.net/~pschleck/

483. Best antennas to use with Scout??

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: ALANOUE@SHRSYS.HSLC.ORG
Message-ID: <6JUL97.23580600@shrsys.hslc.org>
Source record: 192358

I recently got an OPTO Scout and was wondering which antenna(s) have worked
well for users.
Is there a good overall VHF-UHF antenna? How about for 800MHz?
Any input would be appreciated.
Thanks,
Phil

484. cell 12.5 or 30 mhz

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: bonehead@minn.net
Message-ID: <bonehead-0607971948530001@dialup-114.minn.net>
Source record: 192359

why is 30 mhz the correct spacing and not 12.5 mhz...

I had a bearcat that had a hot freq. ending in .875

I now have a pro39 and deciding on 30 or 12.5...

please reply...

485. sell=Your=Photos$$$

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: dre4rw@msn.com
Message-ID: <5pph80knj1153@roadrunner.miracle.net>
Source record: 192360

We are a New York based international photo agency representing professional and amateur photographers in search of having their work promoted in order to conduct their profession or hobby minus the time consuming inconvenience of presenting and selling their own work.
You do not have to be a professional photographer to sell your photographic work successfully, and as any pro will tell you, quite often throughout history an amateur stumbles on a scene that he or she photographs and ends up with a photo that becomes a classic. Those who publish magazines, books, newspapers, greeting cards, record albums, or just about anyone who works with images in their profession, are in desperate need of fresh material, and are more than willing to review photos submitted by professional photo representatives. Sometimes the photos of amateurs are sought after more so than professionals because of accidental originality and innovative >themes.
At Photo Phoenix International, we delight in and value the work of people who view photography as a fine art and understand a photo representative's significance in terms of a photographer's career, reputation, and monetary gain.
The photos we are seeking are some of the following: ANIMALS, ARCHITECTURE, ART, AUTOMOBILES, BUSINESS, CELEBRITIES, DOCUMENTARY, ENTERTAINMENT, EROTICA/NUDITY, FASHION, FOOD, HEALTH, HISTORY, HOBBIES, OUTDOORS, PEOPLE, POLITICAL, PORTRAITS, STILL LIFES, RELIGIOUS, SCIENCE, SPORTS, TRAVEL . . .
Whether your work portrays conservative, experimental, stylish, or innovative themes, your project proposal should be well thought out before submitting to us.
For first contact, submit a query letter and "SAMPLES ONLY" of your photos.
You must include "2" self addressed, stamped envelopes--one for correspondence, the other for the return of your material should we not be interested.
If we think your work is sellable, we will respond as soon as possible. Do not send entire portfolio unless we ask for it.
SEND TO: Photo Phoenix International

<33-29 58 Street>///
<Woodside, New York>
<11377>
<~Phone: 718-651-8145>....

486. Channel Master Antenna Anygood?

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Tommis <tommis@matrix.uti.com>
Message-ID: <33C04C00.58A5@matrix.uti.com>
Source record: 192361
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Can anyone recomend a channel Master antenna for general scanning?
Thanks Tommis

487. Re: Amusement Park Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <33C04AD5.118@prodigy.net>
Source record: 192362
Cross-posted to: rec.radio.scanner,alt.radio.scanner

HOUNDDOG wrote:
>
> Check out the amusement park frequencies at
> http://pages.prodigy.net/hounddog/home.html
>
> Send me your favorite frequencies and I will post them.

P.S. - I just added a bunch more today.

488. K3FU PAGE

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: "Paul w. Schleck K3FU" <elmers-request@novia.net>
Message-ID: <33C04305.353E@novia.net>
Source record: 192363

http://www.novia.net/~pschleck/

489. chas.wv.scanner sites

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: KENDALL PUGH <KENNYANDKIM@EARTHLINK.NET>
Message-ID: <33C03A65.389@EARTHLINK.NET>
Source record: 192364

i live in chas.wv. have some freq. any new ones would be great.

490. Re: Yaesu FT-8100 dual band prohibited freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.com>
Message-ID: <33C057AB.3306@hotmail.com>
Source record: 192365
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Steve S wrote:
> "Let me clarify that cellular blocking is not news to me, only 900 MHz cordless blocking."

Steve S wrote:
>
> In reading the ad for the FT-8100R, which is a dual band amateru mobile
> rig with wideband receive of 110-550 MHz and 750-1300* MHz, I noticed an
> addition to the usual asterisk disclaimer:
> "*Cellular & 900 MHz Cordless Phone frequencies blocked"
> Now, is this a new trend in adhering to the ECPA? Does this radio
> actually have all 900 MHz cardless channels mapped out for exclusion?
> Remember, a lot of hams want 902-928 MHz coverage for the co-use band up
> there so how do you not interefere with that? Will we see other
> manufacturers start blocking selected portions of the 902 band?
>
> Any comments welcome.
>
> Steve S
> KF4NNQ

> In reading the ad for the FT-8100R, which is a dual band amateur mobile
> rig with wideband receive of 110-550 MHz and 750-1300* MHz, I noticed an
> addition to the usual asterisk disclaimer:
> "*Cellular & 900 MHz Cordless Phone frequencies blocked"
> Now, is this a new trend in adhering to the ECPA? Does this radio
> actually have all 900 MHz cordless channels mapped out for exclusion?
> Remember, a lot of hams want 902-928 MHz coverage for the co-use band up
> there so how do you not interefere with that? Will we see other
> manufacturers start blocking selected portions of the 902 band?
>
> Any comments welcome.
>
> Steve S
> KF4NNQ

491. Re: mcdonanlds 900mhz_?---possibly!!

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5ppnia$p72$1@news.injersey.com>
Source record: 192366

You all have to remember something.. We are all not in the SAME country!

What Barry posts from Australia may not be correct in the USA. Same for the posts from USA to him. He is NOT wrong, he is in another country.

Barry, I've seen your replies to many posts with "wrong" answers because of this.

Remember the internet is GLOBAL! It would be better if when asking or replying to a post you put your location so the person(s) answering can do so with correct answers for your country.

--
Bryan in the USA ks4hr@injersey.com

Brock Visnich wrote in article <33C01AB0.635F@one.net.spamhammer>...
>Barry O'Grady wrote:
>>
>> Milo Robinson wrote:
>> :
>> : Hi all
>> : I am looking for the local mcdonanlds feq
>> : I could pickup a very low weak signal
>> : on 921.9375 and i was sitting in the parking lot
>> : I thought it would be much stronger than that
>> : could this be the wrong feq ???
>> : Thanks for your reply's
>>
>> That is most certainly the wrong frequency as none of the drive
>> throughs use anything near 900 Mhz.
>>
>> The drive throughs operate in the 35 to 40 Mhz range.
>>
>> Barry
>>
>
>Here's a whole mess of Fastfood freqs that someone was kind enough to
>compile and post a few weeks backs. Low 900's are a possibility!!
>
>Brock Visnich
>disciple@one.net
>

492. Need newest Trunker.exe

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: wt2@prism.gatech.edu
Message-ID: <5ppoc2$rv7@acmey.gatech.edu>
Source record: 192367

Hi, anyone have information about the newest trunker.exe. The revision was supposed to correct the way the program delt with bandplans I believe. A URL or other pointer would be nice. Thanks, Bill

--

Sgt. Bill Thompson / KC4ZUB <0> wt2@prism.gatech.edu
Georgia Tech Police Dept. Atlanta GA. <0> The Olympic Village Police Dept.
Money buys things, Power makes things happen. Given a choice, always take Power.-->Roger Zelazny <0> LOOK, I AM THE DAMN NRA!

493. FS: AX 400

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Greg Renner <grenne19@mail.idt.net>
Message-ID: <33C069B3.3A1D@mail.idt.net>
Source record: 192368

Standard AX 400 mini 400 channel scanner it is the same as the Welz 1000. Radio, antenna, two AA Lithium batteries, English and German manuals (the Engilsh manual is for the Welz).

$400 shipped to your door in the U.S. 48

Will consider small portable SW receiver in partial trade, eg Sony SW 55, Sony SW1S, Sony 7600G, Sangean 909, Sony SW 100 or SW 1000, OR Sony Pro 80 (my preference)

Greg Renner

494. Cruise Line Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Jim Bo <jbollit@popd.ix.netcom.com>
Message-ID: <33C07B91.589B@popd.ix.netcom.com>
Source record: 192369

Can anyone tell me the frequencies used by the major cruise lines for
on ship communications? Cruise lines like Royal Caribean, Carnival, etc
are of interest.

Thanks in advance.

jbollit@ix.netcom.com

495. Scanner frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: KBM <KBM@ASU.EDU>
Message-ID: <33C07A7C.718CF33D@ASU.EDU>
Source record: 192370

Can anyone help me with somescanner frequencies in chandler
Arizona?

--
-KBM-
Only those that truly dare, truly live!!!
Arizona

496. Re: 800mhz to 400mhx converter.

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5ppo04$p72$2@news.injersey.com>
Source record: 192371

Ramsey had one for about 50 bucks a few years ago, with the latest in FCC anti-cellular laws it could be history! couldn't hurt to try, here is hte number 1-800-446-2295
Also try http://www.grove.net, they sold one that was in-line BNC for handhelds.
(if your email address was in the message you would have received this that way also)
--
Bryan ks4hr@injersey.com

Scott Staggs wrote in article <5pp519$om3$1@newsd-199.bryant.webtv.net>...

>I saw one back in '95 in a kit form, do they still make em? has anybody
>here used one? can you tell me where I can buy one?
>
>I have a BC890 and just bought a PRO-60, but I sold my old handheld
>(which covers to 512mhz) to a friend (for $20) who would like a cheap
>way to get the 800 band..
>
>Also I would like to thank everyone who recommended the PRO-60 for my
>other friend, he bought one, and so did I..
>
>Scott
>

497. Much New on WWW

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: "k7on@qsl.net" <ShortCkt@primenet.com>
Message-ID: <33C09243.4D04@primenet.com>
Source record: 192372

```
Much New on WWW
http://www.qsl.net/k7on
```

498. Pro62

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: ej.mars@lagn.com
Message-ID: <66812018@lagn.com>
Source record: 192373

Is the Pro 62 a good scanner ? Any Mods. What is the new selling price?

Thanks

499. RS 2006 w/Dim Display

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: 2006_1111@ridgecrest.ca.us
Message-ID: <33c02489.93707625@news.ridgecrest.ca.us>
Source record: 192374

I recently replaced the LCD and my 2006 do to dim display, but new
part made no difference. Any sugestions?
Thanks,
GW

500. Looking for amateur freqs for Fresno, Ca

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: antispam.address@filter.com
Message-ID: <MPG.e296bc834f2b8d1989711@news.qnis.net>
Source record: 192375

Hi, thanks for reading this message.

I'm looking for a comprehensive listing for amateur repeaters in Fresno, Ca. I'm looking for 2 mtr & 70 cm with offsets and pl tones.

A friend of mine just got his license and I want to email him a list, that is, if I can find it...

Any help is much appreciated.

--

I have changed my email address when posting to the newsgroups because spam (unsolicited advertisments) has been a major part of my daily email.

To reply to this message, please post publicly to this group or use the reply-to address.
---

501. cell phones on TV?

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: GUBR90A@prodigy.com
Message-ID: <5pp19m$nmg@newssvr02-int.news.prodigy.com>
Source record: 192376

Is it true that the "older" tv sets like the 13 inch b&w sets that have the 86 channels like uhf 40-90 or what ever can pick up cell phone conversations using an external antenna? please tell me if this is true.

502. FS PRO-2022 with cellular $225 or best offer (.bmp) - 2022.bmp (1/1)

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: jeepguy@bellsouth.net
Message-ID: <33c0fa61.814217@news.atl.bellsouth.net>
Source record: 192377
Body handling: Inline uuencoded payload not displayed: 2022.bmp

```
[Inline uuencoded payload not displayed: 2022.bmp]
```

503. Radio Yerevan frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Alex Galkin <galkinal@mbox.medianet.pv.it>
Message-ID: <5posnp$rnh@hyppy.systemy.it>
Source record: 192378

Hi,i would like to know where i can find all the frequencies and times of
the tx of the radio Yerevan in Armenia.Thanks.
E-mail me please:galkinal@mbox.medianet.pv.it

504. Scambled 47MHz cordless phone

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <01bc89a1$4d65fa00$2bd1bbcd@pemble.ix.netcom.com>
Source record: 192395
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Any tricks to de-scambling a 47MHz cordless phone? Got one that
sounds like side-band scambled (when received on FM - narrow).
Any easy ways to decode?

thanks

Rick

505. FS: Pro-2026 with cellular mod

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: winditup@aol.com
Message-ID: <19970706004000.UAA27940@ladder02.news.aol.com>
Source record: 192396

```
mint condition Pro-2026 mobile scanner with full cellular. Comes with
box, manual, and mounting hardware. $175 shipped COD.
winditup@aol.com
```

506. Re: 72 MHz - R/C Model Airplane Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: muddskip@aol.com
Message-ID: <19970706011400.VAA03260@ladder01.news.aol.com>
Source record: 192397

Maybe I missed somthing but why do you want to listen to R/C Model planes
on a scanner?. I'm not trying to be rude, I'm just curious.
/\/\A/\/
http://members.aol.com/muddskip/homepage.htm

507. ****CABLE DESCRAMBLING PLANS HERE******

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: eugened@aol.com
Message-ID: <19970706011801.VAA29891@ladder02.news.aol.com>
Source record: 192398

>>>>>>>>> CABLE TV DISCRAMBLER <<<<<<<<
>
>Build a cable TV discrambler with only 7 Radio Shack
>parts for UNDER $12. #MS101
>Complete Instructions and illustration only..... $12.95
>

HERE ARE THE PLANS FOR FREE

-

These plans originated in 1985:

These plans are actually for a notch filter. One of the early systems
for
running a premium channel was to put a jamming signal on the lower
sideband
of the video for that channel. The signal did two things. First,
because it
was about 1 MHz below the video carrier, you got plenty of
interferance to
obscured the picture. And second, the frequency was also 4.5 MHz below
the
color subcarrier so it overrode the regular sound.

-

Due to different scrambling systems, you might find it neccesary to
change
the range and values of the variable capacitator.

MATERIALS REQUIRED:

* 1 Radio Shack mini project box (#270-235)
* 1 1/4 watt resistor, 2.2k 2.4k ohm (RS #271-1325)
* 1 75pf - 100pf variable capacitor (Very hard to find!)
* 2 F61a chassis type coaxial connectors (RS #278-212)
* 12" No. 12 solid copper wire
* 12" RS59 coaxial cable

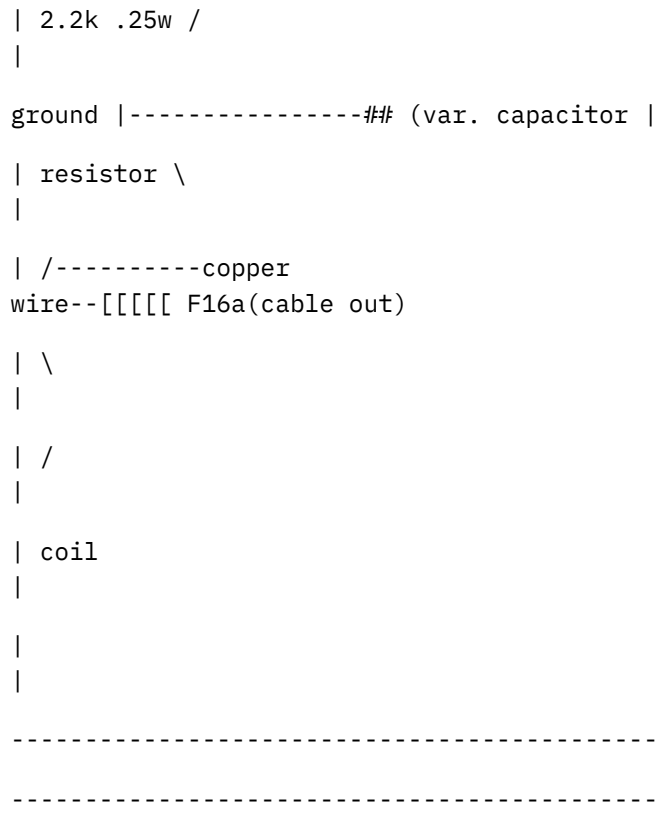
INSTRUCTIONS:

1. Bare a length of No. 12 gauge solid copper wire and twist around
a
3/8" nail or rod to form a coil of 9 turns. Elongate coil to a
length
of 1 1/2" and form right angle bends on each end.
2. Solder the variable capacitor to the coil. It doesn't matter
where, it
still does the same job. The best place for it is in the center
with
the adjustment screw facing upard.
3. Note: When it comes time to place coil in box, the coil must be
insulated from grounding. This can be done by glueing a piece of
rubber to the bottom of the box, and securing the coil to it.
4. Solder 2 pieces of copper wire at points 2 1/2 turns from ends of
coil
and solder to coaxial chassis connectors, bringing leads through
holes
in chassis box. Use as little wire as possible.
5. Solder resistor to center of coil and ground other end to chassis
box,using solder lug and small screw.
6. Drill a 1/2" diameter hold in minibox cover to permit adjustment
of
the variable capacitor from the outside. Inspect for mistakes and
place cover on and tighten securely.
7. Place device in line with existing cable on either side of the
converter box and connect tv set with the short piece of RS59
coaxial
cable. Set tv set to HBE channel.
8. Using a PLASTIC screwdriver, adjust the variable capacitor until
picture tunes in. ENJOY!!!!!
9.

DIAGRAM:

The mini box

```
-----------------------------------------------------

|
|

| coil
|

| \
|

| /
|

| \-----------copper
wire--[[[[[ F16a(cable in)
```



-

Very few areas utilize this scrambling method. If you are in one of
these
areas save yourself the headaches and purchase a notch filter. Good
Luck.

PLEASE LET ME KNOW IF THESE PLANS WORK FOR YOU!!!
==========
EugeneD@aol.com
Thanks for letting me know!

508. - TRUNK TRACKER MEETING NOTICE -

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: scanner@wolfenet.com
Message-ID: <33bff340.38038815@news1.wolfenet.com>
Source record: 192399

-=-=-=-=- TRUNK TRACKER MEETING NOTICE -=-=-=-=-

If you've tried to join the last couple of meetings it's more then likely that you've been greeted by an error message at the front door. It has come to our attention that the chat room host has been performing server maintenance during what would have been our meeting start time. Although unaware of this at the time, we have made the necessary adjustments to assure that this will not happen again in the future (knock on wood). Now on to the good news.

When are the meetings? The meetings will be held 'every' Monday. The next meeting is: Monday July 7th @ 8:00pm PST (We are also working on a more appropriate start time for our east coast friends)

Where are the meetings? There are two ways to join:
(1) Goto Intercept: http://www.wolfenet.com/~daydream/ and click on "Chat Room"
(2) Use a IRC client to connect to webmaster.ca.us.webchat.org and join channel: #Intercept If you are in need of a IRC client or are looking for more information on IRC try the MIRC home page @ http://www.mirc.co.uk/

The meeting is a great place to share your talk group ID's, engage in general and specific trunked radio system discussion's, and to just have a good time. All monitoring enthusiasts are welcome to attend, hope to see you at the meeting.

-Marcus
Intercept - www.wolfenet.com/~daydream

All questions can be mailed to: scanner@wolfenet.com

509. Need scanner frequencies for dorchester county s.c.

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: hionu@aol.com
Message-ID: <19970706020900.WAA02897@ladder02.news.aol.com>
Source record: 192400

need frequencies for dorchester county/summerville s.c.

510. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <33e108fc.27758813@news.cyberhighway.net>
Source record: 192401

anonymous wrote:

>Masa-
> I have been reading your posts for a while and have been biting my
>tongue. Most of your posts do not make any since at all due to lack of
^^^^^

English is obviously not Masa's native tongue. What's YOUR excuse,
Mr. Anonymous?

I suggest you go back to biting your tongue.

--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

511. Re: HELP: Pro-60

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Joe Morris <*NOSPAM*jmorris@i-55.com>
Message-ID: <01bc89cf$041ee360$eb611bcc@default>
Source record: 192402

The frequency ranges are printed on the back of the scanner.

Joe

512. Re: trunk tracker mystery

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Gene Kauffman <genek@teleport.com>
Message-ID: <01bc89d1$882aae80$177da3ce@genek>
Source record: 192403

KEgan30306 <kegan30306@aol.com> wrote in article
<19970705173101.NAA09622@ladder01.news.aol.com>...
: I seem to be having an intermittant problem on two of the four trunked
: systems I monitor.
:
: Occasionally when entering trunked mode, the radio can not seem to find
: the data/control channel. It just keeps cycling through the frequencies,
: but never goes in to track mode. I have tried:
:
: re-entering the freqs, no help
: setting it to trunktrack at different squelch settings - nada
: manually stepped through the frequencies. I hear what I believe to be
the
: data/control channel, but still no tracking.
:
: Any suggestions ???
:
: BTW, this is an intermittant problem- sometimes it works just fine....
:

I have this problem on one of the four data channels. Our local system
uses about 15 channels, four of these are used for data channels (one at a
time and rotated daily). Only one particular channel will not permit
"trunk tracking" when it is selected as the data channel. It appears to be
just as strong a signal as the other three... Very puzzling!

Gene

513. Re: nasa mars mission

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5pne6o$i0q$7@news.goodnet.com>
Source record: 192404

they are probably using frequencies in the GHZ range not receivable by a typical scanner..also, the data is comming down encoded or compressed in some way

--
JOHN/PHX (jamoran@analon.com) Computing and making good chemistry.
snail: jamoran P.O. Bx 25506 Tempe, Az 85285
Don't send junk/spam mail, I get that stuff in duplicate. When I see two or more messages from the same, They go straight to the bit bucket!!

514. Re: nasa mars mission

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5pne7r$i0q$8@news.goodnet.com>
Source record: 192405

try NASA select on C-Band Satellite

Jaysun (jaysun@midamer.net) wrote:
: does anyone know the frequencies for the nasa mars probe?

--
JOHN/PHX (jamoran@analon.com) Computing and making good chemistry.
snail: jamoran P.O. Bx 25506 Tempe, Az 85285
Don't send junk/spam mail, I get that stuff in duplicate. When I see
two or more messages from the same, They go straight to the bit bucket!!

515. Re: am/fm programmable scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5pne0q$i0q$6@news.goodnet.com>
Source record: 192406

1,2,3,4,5,6, 10-2, 10-6, 10-4 10-8, 10-15, 10-21, 10-42, 10-97, 10-98

a list of codes!!

Je,sse (Derelict@webtv.net) wrote:
: I need a code list, can anyone help me?
: E-mail me at "derelict@webtv.net"

--
JOHN/PHX (jamoran@analon.com) Computing and making good chemistry.
snail: jamoran P.O. Bx 25506 Tempe, Az 85285
Don't send junk/spam mail, I get that stuff in duplicate. When I see
two or more messages from the same, They go straight to the bit bucket!!

516. Re: HELP: Pro-60

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Richard LeBreton <lebreton@cyberbeach.net>
Message-ID: <01bc89e2$2e695340$9a29eccf@lebreton.cyberbeach.net>
Source record: 192407

I think you forgot to mention that the Pro-60's that are manufactured in North America have the cell band BLOCKED so you can't bother listening to them!!!

...which really sucks!

517. belgium

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Belfax Garden Decoration <belfax@ping.be>
Message-ID: <33BF532A.9D7@ping.be>
Source record: 192408

Anyone knows where i can find freqs for belgium?

Thanks

518. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: m.knirsch@iol.it
Message-ID: <33bf2b05.7415680@mikasa.iol.it>
Source record: 192409

mnmaniac@aol.com (MN Maniac) wrote:

>Aaron Engelhart <engelhar@freenet.msp.mn.us> wrote:
>
>
>>I know Minnesota has one, but I've heard that you can get a
>>license.
>
>But you shouldn't need one. Why in the world should you have to ask for
>permission from the government for the right to receive radio signals?
>This is the kind of thing that happened in the USSR and Nazi Germany.

And in Italy, 1997. You have to pay a tax (100$/year) to receive
radio-broadcasts (TV, Fm commercials, Am, short wave), to get a
licence to receive legally ham radio bands, and other bands are
absolutely not allowed under any condition.

Eh, old Europe :-)

>
>-Drew in Sunny Central Florida-
> KF4DDM since 9/95 on 2m & 10m
> KADF-6895 since 9/76 on 11m
> Active scanner and Internet freak as well
> (no license required)

Massimo Knirsch <<< unus sed leo >>>
m.knirsch@iol.it
^^^^^^^^^^^^^^^^
a freelance journalist and translator

519. Foxwoods Casino Fleet Map

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: REMOVE_ME_aheely@mindport.net
Message-ID: <33bf07e0.53119803@127.0.0.1>
Source record: 192410

Anybody in the Southeastern CT area that would be interested in
sharing TT Fleet Map info.

Art

520. /Sell/Your/Photos$$$$

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: ret643@aol.com
Message-ID: <5pns02hcs7090@roadrunner.miracle.net>
Source record: 192411

We are a New York based international photo agency representing professional and amateur photographers in search of having their work promoted in order to conduct their profession or hobby minus the time consuming inconvenience of presenting and selling their own work.
You do not have to be a professional photographer to sell your photographic work successfully, and as any pro will tell you, quite often throughout history an amateur stumbles on a scene that he or she photographs and ends up with a photo that becomes a classic. Those who publish magazines, books, newspapers, greeting cards, record albums, or just about anyone who works with images in their profession, are in desperate need of fresh material, and are more than willing to review photos submitted by professional photo representatives. Sometimes the photos of amateurs are sought after more so than professionals because of accidental originality and innovative themes.
At Photo Phoenix International, we delight in and value the work of people who view photography as a fine art and understand a photo representative's significance in terms of a photographer's career, reputation, and monetary gain.
The photos we are seeking are some of the following: ANIMALS, ARCHITECTURE, ART, AUTOMOBILES, BUSINESS, CELEBRITIES, DOCUMENTARY, ENTERTAINMENT, EROTICA/NUDITY, FASHION, FOOD, HEALTH, HISTORY, HOBBIES, OUTDOORS, PEOPLE, POLITICAL, PORTRAITS, STILL LIFES, RELIGIOUS, SCIENCE, SPORTS, TRAVEL . . .
Whether your work portrays conservative, experimental, stylish, or innovative themes, your project proposal should be well thought out before submitting to us.
For first contact, submit a query letter and "SAMPLES ONLY" of your photos.
You must include "2" self addressed, stamped envelopes--one for correspondence, the other for the return of your material should we not be interested.
If we think your work is sellable, we will respond as soon as possible. Do not send entire portfolio unless we ask for it.
SEND TO: Photo Phoenix International

<33-29 58 Street>
<Woodside, New York>
<11377>
<~Phone: 718-651-8145>

521. Welz 1000

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: nordic95@aol.com
Message-ID: <19970706103200.GAA25707@ladder01.news.aol.com>
Source record: 192412

Receiption on 900 mhz very nice - on LW - MW - SW verrrrry bad, never had a so bad scanner for the lower frequency. On 4 - 2 -and 70cm Band the Receiption is ok but it cut be better. I have an Standard AX 400. NORDIC @.aol.Com

522. Re: Scanner World Experiences

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Jim Reid <diver@mhonline.net>
Message-ID: <33BFA70A.7553@mhonline.net>
Source record: 192413

gary0136@ptd.net wrote:
>
> I'm thinking of buying a scanner (Bearcat SC150) from Scanner World,
> and I was just wondering if anyone can tell me any good/bad experiences
> they've had with them. Thanks.

Well, having lived in Albany, NY all my life I had a few experiences with Scanner World. The equipment they sell is great, but don't count on their service or help for any thing after they have your money.

I won't get winded with all the details, but I have made several purchases from them over the years, when I needed to return a few items because of defects, I had major problems. These returns were within hours of an over the counter purchase.

If you are going to make the purchase via mailorder, I would strongly suggest another company. There are plenty of them to chose from.

Jim

523. Ferret Antenna

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: LaVerne Churchill <seatta@bc1.com>
Message-ID: <01bc89b7$f8e4dca0$168b22cf@valuedcu>
Source record: 192414

Hello:

I have been away from the computer and missed the message from STUDIO DED regarding Antennas, namely the Ferret. If anyone has information on this antenna please contact me> E-mail address is seatta@bc1.com (thats a one, not a L).

Dale

524. Re: belgium

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: hdutch@worldaccess.nl
Message-ID: <N.070697.133642.05@mst1-10.worldaccess.nl>
Source record: 192415

> Anyone knows where i can find freqs for belgium?

on the aussie scanner list-server.

sorry for that, but it's a german language list.
if you will give it a try, mail me for instructions.

harry dutch
--
PGP Public Key Request simply send mail to
pgp.hdutch@aussie.ch

525. writers-seeking-publication

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: vgi564@aol.com
Message-ID: <5po3sa$9r$877@roadrunner.miracle.net>
Source record: 192416

We are a New York based international literary agency with two branch offices, one of which is in Florida. We are seeking new and> previously published authors, so please adhere to the following-- guidelines.

All fiction: send brief <synopsis, first chapter, and include a self addressed, stamped envelope (SASE).
All nonfiction: brief synopsis, first chapter, SASE.
Short-Stories: brief synopsis, 3 pages, SASE.
Poetry: send 3 poems, SASE.
Please do not send complete manuscript unless we ask for it.

Send to: Woodside International Literary Agency>>
=33-29 58 Street>>>>>>>>
=Woodside, New York>>>>>>>>
=11377>>>>>>>
=Phone (main office):
=718--651-8145>>>>>>>

526. Uniden 890 XLT For Sale

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Rich <cars@cybercomm.net>
Message-ID: <01bc8a0a$80b6c920$8c40c7d0@199.171.196.3>
Source record: 192417

Uniden 890 XLT for sale with cell mod already done. Make offer
over 145.00. Condition is like *NEW*. Box, manual, accessories, etc.
Leave e-mail. UPS C.O.D. only!

Thanks ....Rich

p.s. Also have RS Pro 43 like *NEW* with cell mod also.

Offers over 130.00 !

527. Re: Scanner World Experiences

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5po918$5i6@dfw-ixnews4.ix.netcom.com>
Source record: 192418

In <33BFA70A.7553@mhonline.net> Jim Reid <diver@mhonline.net> writes:
>
>gary0136@ptd.net wrote:
>>
>> I'm thinking of buying a scanner (Bearcat SC150) from Scanner World,
>> and I was just wondering if anyone can tell me any good/bad
experiences
>> they've had with them. Thanks.
>
> well, having lived in California most of my
life...gee, never had a problem with them when
buying or when a set went wrong, within days
after receiving it.

their prices are not the lowest in comparison to
others...but if they have it they ship it right
away...

remember: there are other companies who deal mail order.

even Damark has good deals on scanners in their
catalogue...

there's grove, ace-communications, ham station,
scanner world, Harvey Park and a few more....

search in the search engines for other
stores ... search for radio scanners...

bill conduit
etc.

528. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Adam Brock <wired@kc.net>
Message-ID: <33BFB068.3254C3D0@kc.net>
Source record: 192419
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Okay so everyone has had an "experience" with AES. Some found it good
and some found it bad. All some one was trying to do was let the group
know that in his opinion AES was a poor company. There is no more need
to argue or flame anyone...

--
Adam Brock
Overland Park, KS
http:/www.geocities.com/siliconvalley/lakes/1962
wired@kc.net (main address)
adambrock@juno.com (if above doesn't work)

529. BC760XLT For Sale

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Bob Esposito <espo@bellatlantic.net>
Message-ID: <33BFB021.F5B95AA9@bellatlantic.net>
Source record: 192420
Cross-posted to: rec.radio.scanner,alt.radio.scanner,phl.scanner

For Sale:

Bearcat 760XLT, new condition in box with manual. Includes:

- CTCSS PL Tone Board installed
- 100 channels with Service Search
- AC adapter
- Covers: 29-54 mhz
118-174 mhz
406-512 mhz
806-956 mhz (excludes cellular)

Price: $175.00 (includes shipping)

Bob Esposito
espo@bellatlantic.net

530. Re: Beware of M@S@

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Anonymous@Anonymous.com
Message-ID: <33bfb351.4315968@news.img.net>
Source record: 192421
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

On 5 Jul 1997 13:08:34 -0700, davem@cs.ubc.ca (Dave Martindale) wrote:

>>OK... beware me !!!!!!

>Masa, is it really, really necessary to post an article with one line
>(about 20 characters) of actual content, and 16 lines of signature?

you should visit Masa's Radio web site. it's pretty good.

Pacific Brimm: Internet Cafe

---

531. Re: Questions--Metro Toronto Police Radios

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: mfenech@interlog.com
Message-ID: <33bfb9ae.1001744@news.interlog.com>
Source record: 192422

The only beeping sounds on their system that behave like that are the repeaters periodically transmitting their call sign in morse code. You are quite right that if someone transmits while the repeater is IDing, it will try again when their transmission ends and continue trying until it can send the whole thing. On a busy channel, I've heard it trying to for over 10 minutes to send the full ID. Quite annoying...

--
Michael Fenech
Etobicoke, Ontario CANADA
mfenech@interlog.com

On Sat, 05 Jul 1997 13:16:36 -0400, BJC <bjc@mydesk.com> wrote:

>What is that beeping sound that occurs between calls on their
>frequencies?
>What is it's purpose?
>It seems that if someone talks when the tones are on, the tones start
>over when the talking is finished.

532. Wanted - Stealth & Harrier Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Mikey <argsocks@ptway.com>
Message-ID: <33BFC4CA.19ED@ptway.com>
Source record: 192423

An airshow in our area (Traverse City, MI) will bring a B-2 Spirit Stealth bomber (from 509th at Whitman AF Base, Missouri) and an AV-8B Harrier into our airspace, and within scanner range. Was hoping someone could provide frequencies for monitoring these "birds", or point me to a site with the requested freqs.

ATTN - REPLY TO: Drop the ! from my address ---> !argsocks@ptway.com

533. Re: belgium

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: My.Address@Bottom.Of.Page
Message-ID: <33c7c616.2928767@news.pi.net>
Source record: 192424

On Sun, 06 Jul 1997 10:11:22 +0200, Belfax Garden Decoration
<belfax@ping.be> wrote:

>Anyone knows where i can find freqs for belgium?

Take a look at www.scanning.net

It has a (small) belgian frequence list.

Greetz,
Jan

534. Need Manual or help for Pro 34

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: tgurley@onramp.net
Message-ID: <33bfc395.3608440@news.onramp.net>
Source record: 192425

Looking for a manual or just basic instructions for my PRO34. Can't recall how to program/recall frequencies.

535. Re: nasa mars mission

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Heil <heil@iname.com>
Message-ID: <33BFD7BD.5666@iname.com>
Source record: 192426

Not to mention that the signal coming back is so weak that a huge
antenna is required to receive it. Try checking the mission's web
page... http://mpfwww.jpl.nasa.gov

Heil

John Moran wrote:
>
> they are probably using frequencies in the GHZ range not receivable by a
> typical scanner..also, the data is comming down encoded or compressed in
> some way
>

536. FS: Icom R7000 25 MHz - 2 GHz Unblocked

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <33BFD84C.4F8D@pop.removethistomailme.net>
Source record: 192427
Cross-posted to: rec.radio.scanner,alt.radio.scanner

R7000 for sale, excellent condition, no scratches, non-smoker, full 800 MHz coverage. Original box, manual and RC-12 remote control option supplied.

Asking price is $1000 O.B.O., will take a personal check (allowing a few days before shipment for it to clear) or postal M/O (will ship immediately upon receipt). Will ship double-boxed to US address at no extra charge.

Please respond via e-mail.

-- jm (Austin, TX)

Note: My E-mail address has been altered to avoid spam
---

537. Want POCSAG program

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: easycom@infomaniak.ch
Message-ID: <33BFD3D6.5197@infomaniak.ch>
Source record: 192428

Hi, I'm Sebastien in Geneva.

I'm Looking for a freeware program for decode the POCSAG signal.

If you have any information, please let me know.

73. Sebastien

538. Re: Beware of M@S@

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <5pone1$a4v@harpo.cs.ubc.ca>
Source record: 192429
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

I wrote:
>>Masa, is it really, really necessary to post an article with one line
>>(about 20 characters) of actual content, and 16 lines of signature?

Anonymous@Anonymous.com writes:
>you should visit Masa's Radio web site. it's pretty good.

I have visited it. It does have some interesting stuff. But most people manage to use up one line of .signature with a pointer to their web site, in a total of 4 lines or less of .signature. Masa uses 16, and I don't see how all that extra text contributes any extra value to the reader. I'm sure it makes Masa feel better, though.

Dave

539. Albany, NY freq

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Jim Reid <diver@mhonline.net>
Message-ID: <33C02174.6370@mhonline.net>
Source record: 192430

Does anyone know the freqs for Med Flight operating out of Albany Med.
I know the basic EMS freqs 155.340 ect. but what are they using for air
to base.

Thanks
Jim Reid

540. FS PRO-2022 with cellular $225 or best offer (.bmp) - 2022.bmp (0/1)

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: jeepguy@bellsouth.net
Message-ID: <33bff9f1.699396@news.atl.bellsouth.net>
Source record: 192431

```
have a pro2022 with full cellular
$225 or best offer
excellent condition
```

541. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: DrPepper@iwvisp.com
Message-ID: <33bfed0a.19543083@news.iwvisp.com>
Source record: 192432
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Sat, 05 Jul 1997 23:04:34 -0500, Lord Nymon <soldeed@scarlan.com>
wrote:

>m@s@ wrote:
>> On 2 Jul 1997 08:01:37 -0700, anonymous wrote:
>>
>> >you do not have a very good grasp on the English language. You probably have
>> >them confused to death or have been calling the wrong company to begin with.
>>
>> what should the fact do with my English skills ?
>>
>
>Absolutely NOTHING! Whenever someone can't disprove your point
>intelligently, they either call you names, or point out something that
>has nothing to do with the topic! This person is also probably an
>English Teacher, as no one else cares so much about misspelled words or
>punctuation, others just pay attention to the point being made.

-
My 2 cents, . , . , .
Sorry, , , , I am NOT an English teacher, but I DID learn how to
spell, and how to punctuate. While I'm not infallible, I do trip up
occasionally, , , , , the misspelling I see on the net tells me that
the "English teachers" obviously didn't do their work. The net is
about COMMUNICATION! You can't communicate properly unless you can
SPELL!! And I don't give a damn HOW you try to justify it. If you
can't spell, then you can't communicate. PERIOD! I can't guess at
what you are trying to say, , , , You have to COMMUNICATE it to me in
WORDS!!! Properly SPELLED!!!! Obviously, Masa, , , Either English is
not your first language, , , OR, , , You are trying to bring everyone
else down to your level. Stop trying to justify your lack of spelling
skills, and just learn how to spell.

----------major snippy de dooo----------
>> Masa
>> Masa@WriteMe.NOSPAMcom
>>

Dr Pepper
Good ALL the time
(Well, , , SOME of the time, anyway :)

542. Bristol Hospital

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: "Tom S." <thomas@ntplx.net>
Message-ID: <33BFE2B8.73F1@ntplx.net>
Source record: 192433
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Im still looking for the freqs for Bristol (CT) hospital.

I have the freqs for the med channels but im still whould like to find the freqs for dispatch and security. If anybody knows them, i would aperciate them. Thanks

543. Pro-2037 FS

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Michael A Nelson <miken@interactive.net>
Message-ID: <33BF9B88.5A87@interactive.net>
Source record: 192434

I have a Realistic Pro-2037 200 ch. Triple conversion w/800 meg. It is in its original box and is in excellant condition. asking $200.

Thanks--Mike

544. Bearcat Base scanners

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Michael A Nelson <miken@interactive.net>
Message-ID: <33BFA43F.7062@interactive.net>
Source record: 192435

```
I have the following Bearcat scanners for sale:
210XLT In original box 40 ch. very good condition $75.00
210XW In original box 20 ch. very good condition $65.00
210XL In original box 18 ch. good condition $50.00
210XL 18 ch. works fine,scratched $40.00

S&H $5.00 ea. radio Thanks-- Mike
```

545. Re: Quick-Call II decoder??

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <33BFE2E1.3C96@servtech.com>
Source record: 192436

Jan Allbright wrote:

> I am a member of multiple volunteer fire departments. We are all on the
> same freq. with different quick-call II pairs.

Multiple fire departments? Yeesh! You must be Pager Man or something
like that.

> Does anyone know of a unit or schematic for a multiple tone pair
> decoding so I don't have to leave all my minitors on all the time??

I don't know of any... sounds like a scanner tuned to the dispatch
channel may be your best bet -- given that you can tolerate the dispatch
tones.

--
==========
E-mail: nessman@servtech.com
SkyTel Pager: 1231093@skytel.com
Web Page: www.servtech.com/public/nessman
==========

546. Re: ### Anyone got a Welz-1000?

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: M Leyland <masale@globalnet.co.uk>
Message-ID: <01bc8a4a$d8b9cec0$b3577ec2@default>
Source record: 192437
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

UGLEEE! son of a bitch,if you ask me.

Barry O'Grady <barryoXX@fastlink.com.au> wrote in article
<33be33ee.4919144@news.fastlink.com.au>...
> techno@actcom.co.il (Techno) wrote:
>
> :Hello fellow group members,
> :
> :I'm thinking about purchasing a Welz-1000 (manufactured by Standard),
> :claimed to be the world's smallest scanner, with wide coverage and 400
> :memories. Can anyone comment on this scanner's:
>
> In brief;
>
> :1. Receiving performance.
>
> Excellent! Picks up AM broadcast band very well which many don't.
>
> :2. Search / Scan speed.
>
> Pathetic.
>
> :3. Good and bad aspects of this scanner.
>
> Good: Size, Frequency range, Good range of settings, Signal meter,
> reception, sound quality, standard BNC aerial connector.
>
> Bad: Scan/search speed, fiddly way of locking out channels.
>
> :Any help would be appreceated.
> :
> :Best regards,
> : techno
>
> Barry
>
> ===================================
> To reply via email please remove the XX from my
> return address.
>

547. writers=seeking=publication

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: ftr45r@aol.com
Message-ID: <5pp076$67e$7437@roadrunner.miracle.net>
Source record: 192438

We are a New York based international literary agency with two branch offices, one of which is in* Florida. We are seeking new and> previously published authors, so please adhere to the >following-- guidelines.>>>>>>>>>>>>>>>

All fiction: send brief <synopsis, first chapter, and include a self addressed, stamped envelope (SASE).
All nonfiction: brief synopsis, first chapter, SASE.>>>>>>>>>>>>>
Short-Stories: brief synopsis, 3 pages, SASE.>>>>>>>>>>>>>>>
Poetry: send 3 poems, SASE.>>>>>>>>>>>>>>>
Please do not send complete manuscript unless we ask for it.

<<Send to: Woodside International Literary Agency>>
=33-29 58 Street>>>>>>>>//
=Woodside, New York>>>>>>>>//
=11377>>>>>>>
=Phone (main office):
=718--651-8145>>>>>>>//

548. Problem w/ PRO-51..HELP

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Bill and Lisa Baum <crimson@gte.net>
Message-ID: <5potn5eq1@news9.gte.net>
Source record: 192439
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

I recently noticed that my pro-51 is not scanning in hyper mode....I
noticed this after I programed in about 25 channels....I started to
troubleshoot this problem..I found that if I squeezed the back side of
the battery compartment that it would scan faster....So i bought some
new ni-cad's thought it might be a battery problem......Is there a clip
in the battery compartment that is just not making connection or what
could be the problem.........crimson@gte.net

549. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5posn6$ag2$1@news.injersey.com>
Source record: 192440

If I were traveling from NY to FL I think MN is a little out of the way!

It's nice to see replies about other pinko-commy state laws BUT the
question was "between NY and FL etc etc have anti-scanner laws"..
I bought a book from Scanner Master that lists the laws (at least current
when they published it) for each state.
Most cases it's real easy, get your amateur radio license goto
http://www.arrl.org for info on how to do it.

--
Bryan ks4hr@injersey.com

Aaron Engelhart wrote in article <33B6AA0C.E146AA53@freenet.msp.mn.us>...
>I know Minnesota has one, but I've heard that you can get a
>license...you may wish to take a look at some of the bigger scanning
>pages. I know I've seen a list somewhere.
>
>Aaron
>
>TheMik111 wrote:
>>
>> Between New York and Florida, I believe these two states are the only
ones
>> that have laws against scanner usage in an automobile. Can somebody
please
>> verify.
>>
>> Thank You
>> TheMik111@aol.com
>

550. FS pro-39

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: pclark@iastate.edu
Message-ID: <5pp1vddja1@news.iastate.edu>
Source record: 192441

For sale: Radio Shack pro-39 scanner. hyperscan. 200 channels.
30-54 108-174 380-512
806-823.9375 851-868.9375 896-960
this scanner receives cellular unmodified. it is a really
reliable and easy to use radio. $250.

from Radio Shack catalog:

From the 1994 RS catalog: "Features exciting 800-MHz band, HyperScan search and scan, 10-channel monitor bank, prioroity channel, lockout function, scan-delay, and LCD display with backlight. Keyboard lock prevents accidental programming changes. Memory backup circuit keeps the frequencies stored in memory, even when you change the batteries. Belt clip, detachable flex antenna, BNC jack for mobile or outdoor base antenna, earphone jack. There's also a built-in Ni-Cd recharging circuit. 5 3/4 x 2 3/4 x 1 5/8". Requires 6 "AA" or rechargeable batteries or AC or DC adapter."

it has high capacity batteries installed. make offer.
--
Paul E Clark
pclark@iastate.edu

551. Yaesu FT-8100 dual band prohibited freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-06 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.com>
Message-ID: <33C011F3.28A6@hotmail.com>
Source record: 192442
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In reading the ad for the FT-8100R, which is a dual band amateru mobile rig with wideband receive of 110-550 MHz and 750-1300* MHz, I noticed an addition to the usual asterisk disclaimer:
"*Cellular & 900 MHz Cordless Phone frequencies blocked"
Now, is this a new trend in adhering to the ECPA? Does this radio actually have all 900 MHz cardless channels mapped out for exclusion? Remember, a lot of hams want 902-928 MHz coverage for the co-use band up there so how do you not interefere with that? Will we see other manufacturers start blocking selected portions of the 902 band?

Any comments welcome.

Steve S
KF4NNQ

552. aor8000 - any companies still selling?

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: cheetah892@aol.com
Message-ID: <19970707213301.RAA03005@ladder01.news.aol.com>
Source record: 192293

Anyone know anywhere that still has the aor8000 for sell? i would like to purchase one.
If so, please mail me:
ikelone@rocketmail.com

553. Re: Scanner Frequencies for Roswell,GA

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: cheetah892@aol.com
Message-ID: <19970707213800.RAA03414@ladder01.news.aol.com>
Source record: 192294

check the search/link program on my page.
www.FCCellular.com/search/
simply type in city, state and code.

554. FS: PRO-60 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: Paul Racine <racine@ibm.net>
Message-ID: <01bc8b24$12fa2c40$d6ca2581@willy>
Source record: 192295

I would like to sell my PRO-60 because I have 4 scanners as it is.
It is only 3 months old and has hardly been used. I bought it for $200
when it was on sale..I will sell for $160 (I will pay for shipping).

Please contact me with any questions.
Paul Racine, AA8RC
racine@ibm.net

THANK YOU, EH!

555. POC 32

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: ROB BELL <robbell@sprintmail.com>
Message-ID: <33C1776F.7E1E@sprintmail.com>
Source record: 192296
Cross-posted to: rec.radio.scanner,alt.radio.scanner

HAS ANY BODY ACTUALLY GOTTEN OC32 TO WORK USEING A SOUNDCARD INPUT. IF SO PLEASE E-MAIL ME AND LET ME KNOW HOW YOU GOT IT TO WORK. AND IF YOU KNOW OF ANYOTHER SOFTWARE PROGRAMS THAT WORK THAT WOULD BE GREAT!!

THANX IN ADVANCE.

556. ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: Paul Racine <racine@ibm.net>
Message-ID: <01bc8b26$8b7a56c0$d6ca2581@willy>
Source record: 192297

WARNING TO SCANNER ENTHUSIASTS

Recently a friend of mine was arrested for listening to our HAM band 902-928 MHz. Does this sound farfetched?

One evening my friend was scanning the 902-928 MHz Ham band with a popular STANDARD brand amateur radio, looking activity while doing some work on his computer. The radio stopped on a station which was later identified to be a cellular phone call. It was also discovered that the call was being made by a friend of my friend. So naturally, my friend mentioned to his friend that he heard him on one of our HAM bands one evening while sitting in his shack. About 2-3 hours later, the local law enforcement agencies (city, state, and sheriff---12 officers total) arrived at his home with a search warrant for wire tapping equipement. My friends scanners and computer (yes, his computer, too) was confescated and my friend was placed under arrest 3 days later.

My friend is STILL in the process of clearing his name and spending several $1000 on attorney fees. Just recently (within the last 2 weeks, he received his equipement back. But charges are still pending. Not to mention, he lost his job in the process.

THIS IS THE TRUTH. I could not believe that something like this could EVER happen. Now I know that when I listen to my scanner, it will be done in private and I WILL NOT discuss anything I hear with NOBODY! Not even a close friend.

BE CAREFULL!!

Questions: contact me: racine@ibm.net
Paul, AA8RC

557. Re: Upgrade of Uniden 210XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: Myrrdin <jturner@wcc.net>
Message-ID: <01bc8b27$f159a260$8ee806d0@johnnie>
Source record: 192298
Cross-posted to: alt.radio.scanner,rec.radio.scanner

You could always get one of the down converters like Ramsey and a couple of other places sell. There is no other way to add 800 to these old scanners.

william mack <birdmack@fyiowa.infi.net> wrote in article <33C13260.42E1@fyiowa.infi.net>...
> Does anyone know if the 210XLT can be upgraded to receive 800mhz?
>

558. Uniden bearcat bc8500xlt

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: Joel Gardner <antigovt@tir.com>
Message-ID: <33C1720C.E3EFA213@tir.com>
Source record: 192299

I would like to know if anyone has some info as to why it seems the 8500 xlt is no longer made or if its just my imagination.... Was it taken off the market for any reasons??

thanks

antigovt@tir.com

559. Can someone post Bay Area frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: Ben Im <bim@cisco.com>
Message-ID: <33C16F5A.3839@cisco.com>
Source record: 192300

Hi,

I need to input frequencies for Bay Area, especially for South Bay. can someone please post the frequencies? Thanks in advance.

Ben

560. F.S.scanner $65 Pro-24 hand held

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: Smitty <rusty@direct.ca>
Message-ID: <33C17844.75E5@direct.ca>
Source record: 192301

```
Selling Pro-24 hand held scanner,with 800Mhz,16 channels,18 months old
$65 US shipped
Please e-mail me if interested thanks
```

561. Mods for RS Discone

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: Mark Bryant <bryant@sohobusiness.com>
Message-ID: <01bc8b1a$3c98f900$4fa745cf@nimitz>
Source record: 192302

Has anyone experimented with length of radials for the radio shack discone for tweaked performance? I have just replaced a few of the radials that had dropped off with stainless steel rods and thought there may be advantage in resizing either the horizontal or ground elements. Also worth mentioning, a GM AM antenna (screw on type) can easily be taped out to fit on the top nut of the discone for a vertical element.

Any input would be appreciated.

Mark

562. Re: nasa mars mission

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: "Matthew J. Pawlowski" <deathloc@ix.netcom.com>
Message-ID: <01bb6c5a$c970f420$728edccf@matthewp>
Source record: 192303

How does NASA coordinate the Deep Space Network signals being that they
have dishes in the four corners of the world ??

Ed Tobiasz <edt@accesscom.com> wrote in article
<33C105F7.7FF6@accesscom.com>...
> Jaysun wrote:
> >
> > does anyone know the frequencies for the nasa mars probe?
>
> Why? Do you own a 100 meter dish?
>

563. BC 220 XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: Gary <garyd@jcc-uky.campus.mci.net>
Message-ID: <01bc8b0c$a7a04c20$cc528cd0@default>
Source record: 192304

Does anyone know of a good preamp to connect between the stub antenna and the radio to extend the range. That stub antenna just dosen't get it. The range is low and I get alot of noise. I need the preamp for the 46MHZ to 49MHZ range and for 800MHZ to 900 MHZ.

564. need help

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: Jacques Dumas <jadumas@sympatico.ca>
Message-ID: <01bc8b2b$af201060$21ccacce@jacques>
Source record: 192305

need info how modify scanner realistic pro 2001 for frequency below 430 Mhz starting at 400 Mhz Thank you

jadumas@sympatico.ca

565. Cordless Phone frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: Gary <garyd@jcc-uky.campus.mci.net>
Message-ID: <01bc8b0c$f35a96c0$cc528cd0@default>
Source record: 192306

When scanning the cordless phone range is it best to scan at the base frequencies or the handset frequencies and what are the frequencies. Any help is appreciated. Thanks

566. Re: Is there a FAQ for this group?

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <5pruaa$8f5@ssbunews.ih.lucent.com>
Source record: 192307
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <33C14644.F0B5609B@mts.airtime.co.uk>,
Simon <simon@mts.airtime.co.uk> wrote:

>As the subject reads, Is there a FAQ for this group?

There are several scanner FAQ articles. Some of them
may be viewed at the official USENET archive:

ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner
--

==========
Copyright 1997, Bob Parnass, AJ9S AMPS/PCS Development Laboratory
parnass@bell-labs.com - (630)979-5414 Bell Laboratories

567. POC 32

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: ROB BELL <robbell@sprintmail.com>
Message-ID: <33C17793.3D9E@sprintmail.com>
Source record: 192308
Cross-posted to: rec.radio.scanner,alt.radio.scanner

HAS ANY BODY ACTUALLY GOTTEN POC32 TO WORK USEING A SOUNDCARD INPUT. IF SO PLEASE E-MAIL ME AND LET ME KNOW HOW YOU GOT IT TO WORK. AND IF YOU KNOW OF ANYOTHER SOFTWARE PROGRAMS THAT WORK THAT WOULD BE GREAT!!

THANX IN ADVANCE.

568. POC32

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: ROB BELL <robbell@sprintmail.com>
Message-ID: <33C18A51.6C23@sprintmail.com>
Source record: 192309

IS ANYONE AWARE OF HOW TO GET POC32 TO WORK WITH A SOUNDBLASTER SOUNDCARD. IF SO COULD YOU PLEASE PASS THIS INFO ONTO ME. IT WOULD BE GREATLY APPRESIATED. THANX

569. Source of info for beginner?

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: Phil St Jean <xpstjean@ssimicro.com>
Message-ID: <01bc8b1a$3ed83aa0$4b55f7c7@xpstjean>
Source record: 192310

Can anyone suggest a good website for a beginner getting into scanners.
I'd like to monitor air and rail.

Regards,
Phil St Jean
Hay River NT Canada

570. Re: Looking for amateur freqs for Fresno, Ca

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <33C19189.6A16@ix.netcom.com>
Source record: 192311

Axel wrote:
>
> Hi, thanks for reading this message.
>
> I'm looking for a comprehensive listing for amateur repeaters in Fresno,
> Ca. I'm looking for 2 mtr & 70 cm with offsets and pl tones.
>
> A friend of mine just got his license and I want to email him a list, that
> is, if I can find it...
>
> Any help is much appreciated.

Try the online repeater guide by ARTSCI at URL:
http://www.artscipub.com/repmain.html
73
Rod in San Diego

--
AC6V's HAM AND DX REFERENCE GUIDE
60 PAGES AND OVER 1277 LINKS TO DX AND HAM RADIO
Main Page: http://pw2.netcom.com/~ac6v/index.html
Master Index: http://pw2.netcom.com/~ac6v/pageas.html

571. Re: Can someone post Bay Area frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: TIGRE <XXTroy@adisys.com>
Message-ID: <33C19270.7841ACEB@adisys.com>
Source record: 192312

Go to your nearest Radio Shack and pick up a copy of Police Call, It has most of the standard freq's for most of the states.

Ben Im wrote:

> Hi,
>
> I need to input frequencies for Bay Area, especially for South Bay.
> can
> someone please post the frequencies? Thanks in advance.
>
> Ben

--
Tigre

Speak softly and carry a BIG stick!

Remove the XX in the Reply To: for proper addressing

572. Re: Can someone post Bay Area frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <33C193ED.E59@ix.netcom.com>
Source record: 192313

Ben Im wrote:
>
> Hi,
>
> I need to input frequencies for Bay Area, especially for South Bay. can
> someone please post the frequencies? Thanks in advance.
>
> Ben

Hi Ben -- Try the "Search PerCon Corp's Frequency Database By City"
at URL:
http://rob.acol.com/radio/scanning/

More scanner info at url;
http://pw2.netcom.com/~ac6v/pagej.html#SC

73
Rod in San Diego
--
AC6V's HAM AND DX REFERENCE GUIDE
60 PAGES AND OVER 1277 LINKS TO DX AND HAM RADIO
Main Page: http://pw2.netcom.com/~ac6v/index.html
Master Index: http://pw2.netcom.com/~ac6v/pageas.html

573. Re: Source of info for beginner?

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <33C1982E.7357@ix.netcom.com>
Source record: 192314

Phil St Jean wrote:
>
> Can anyone suggest a good website for a beginner getting into scanners.
> I'd like to monitor air and rail.
>
> Regards,
> Phil St Jean
> Hay River NT Canada

Yo Phil go to the Master Index Below, click on Scanners --- several good
links there which will take you to many more links.

Good scanning
Rod in San Diego
--
AC6V's HAM AND DX REFERENCE GUIDE
60 PAGES AND OVER 1277 LINKS TO DX AND HAM RADIO
Main Page: http://pw2.netcom.com/~ac6v/index.html
Master Index: http://pw2.netcom.com/~ac6v/pageas.html

574. Re: DPL codes

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: alex <alex@accesspro.net>
Message-ID: <33C07724.325A@accesspro.net>
Source record: 192315
Cross-posted to: rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,rec.radio.shortwave,alt.radio.digital,alt.radio.amateur.digital

Peter Newman wrote:
>
> Please, can anybody point me into the right direction regarding DPL?
> I would like to know what is the actual data format of the DPL codes
> (career frequency and duration of 0's and 1's, etc., etc.).
>
> Are they the same with all manufacturers?
> If not, would you have specific details for any manufacturer?
>
> Any advice or pointer would be greatly appreciated.
>
> Thanks,
> Peter
> apollo@world.net

I could help you with anything about DPL codes, send me e-mail of
what your project is and i will get back to you a.s.a.p.

alex@accesspro.net

Best regards,

Alex 73/18r

575. Re: Motorola Trunked System Keys

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: alex <alex@accesspro.net>
Message-ID: <33C077D0.6225@accesspro.net>
Source record: 192316
Cross-posted to: rec.radio.scanner,rec.radio.swap

Mike A. Frye wrote:
>
> In <33AE2440.531E6B9F@bellsouth.net> Jason Webb <jwebb@bellsouth.net>
> writes:
> >
> >trunking@hotmail.com wrote:
> >
> >> Using the Motorola MTSX RSS v4.00.00 software, is it possible to
> >> program
> >> a trunked radio without the system key....or to create a "dummy"
> >> system
> >> key?
> >>
> >
> >I will not touch this question with a 10 foot polethis is a question
> for
> >alt.cracks
> >
> >
> Ahhh, go ahead and touch it. Give it a little stroke! We all want to
> know how to get our trunked radios to access da coppers. M!

Yes it is possible, but to tal about this i need to know you better,
give me a reason of why is ok to help you with your project, and
i will be more than happy to help you.

Best regards,

Alex 73/18r

576. Re: nasa mars mission

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: Keith Stein <kstein@erols.com>
Message-ID: <33C1CC80.4367@erols.com>
Source record: 192317

John Moran wrote:
>
> they are probably using frequencies in the GHZ range not receivable by a
> typical scanner..also, the data is comming down encoded or compressed in
> some way
>
> --
> JOHN/PHX (jamoran@analon.com) Computing and making good chemistry.
> snail: jamoran P.O. Bx 25506 Tempe, Az 85285
> Don't send junk/spam mail, I get that stuff in duplicate. When I see
> two or more messages from the same, They go straight to the bit bucket!!

The downlink frequencies for the Lander are; 8427.222 MHz, and 8429.938 MHz. The lander talks to the little rover through a UHF link using 459.7 MHz, and 414.7 MHz.

--
Keith Stein
Woodbridge, VA

Associate Technical Editor/Launchspace magazine
http://www.launchspace.com

Freelance Writer/Community, Air & Space Report (CASR)
http://www.newspace.com/casr

Editoral Staff/Satellite Times magazine
http://www.grove.net/hmpgst.html

577. Re: nasa mars mission

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: Keith Stein <kstein@erols.com>
Message-ID: <33C1CB0F.32B@erols.com>
Source record: 192318

Jaysun wrote:
>
> does anyone know the frequencies for the nasa mars probe?
Jaysun,

The Mars Pathfinder lander and rover use a UHF link of 459.7 MHz, and
414.7 MHz to talk to each other I believe.

--
Keith Stein
Woodbridge, VA

Associate Technical Editor/Launchspace magazine
http://www.launchspace.com

Freelance Writer/Community, Air & Space Report (CASR)
http://www.newspace.com/casr

Editoral Staff/Satellite Times magazine
http://www.grove.net/hmpgst.html

578. Re: POC32

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5psa2qajk1@news.injersey.com>
Source record: 192319

RTFM ----------> ReadTheFrickingManual (or in this case DOC file!!!!!!!!!!!!
!)

Click on En-/Decoder
Click on Properties
Click on Hardware & Co.
Click on Enable Sound Card

Connect from LINE in on the SB to the Discriminator output of your
scanner.

--
Bryan ks4hr@injersey.com

ROB BELL wrote in article <33C18A51.6C23@sprintmail.com>...
>IS ANYONE AWARE OF HOW TO GET POC32 TO WORK WITH A SOUNDBLASTER
>SOUNDCARD. IF SO COULD YOU PLEASE PASS THIS INFO ONTO ME. IT WOULD BE
>GREATLY APPRESIATED. THANX
>

579. cordless phones unlimited

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: bweber@fiber.net
Message-ID: <868336578.16268@dejanews.com>
Source record: 192320

Buy your cordless phone online at:
http://www.blacksunpress.com/plain/Default.htm Cordless Phones
Unlimited--The online cordless phone source.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

580. GSWA

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: "A.J." <acleary@imcnet.net>
Message-ID: <01bc89c3$3f9ccd00$718c70ce@alanclea>
Source record: 192321

http://www.geocities.com/colosseum/loge/2851/index.html

581. Frequencies For Clearwater/St. Pete/Tampa Wanted

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: vcaruso@desktopadv.com
Message-ID: <5pp5jinrh1@news.cftnet.com>
Source record: 192379

I am getting back into scanning the airwaves and need to build up my scanner database. Are there any listeners in the Tampa/St. Pete area who can help out with a list or two?

Tnx
Vince Caruso

582. Re: HELP: Pro-60

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: pntx@aol.com
Message-ID: <19970707000600.UAA03187@ladder01.news.aol.com>
Source record: 192380

More PRO60 info
<A HREF="http://w5gb.nmsu.edu/kc5kto/handheld.html">KC5KTO's Radio Shack
Handheld Scanner Informati&#65533;</A>

w5gb.nmsu.edu/kc5kto/mods.html

583. Nova Scotia/NFLD Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: crs1026@inforamp.net
Message-ID: <5ppcvb$ron@news.inforamp.net>
Source record: 192381

Can anyone point me to the FD and police frequencies for Truro NS,
Sydney NS, and Corner Brook Nfld?

Thanks
Paul
VA3MLW

584. Re: Questions--Metro Toronto Police Radios

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: crs1026@inforamp.net
Message-ID: <5ppdpv$ruu@news.inforamp.net>
Source record: 192382

mfenech@interlog.com (Michael Fenech) wrote:

>The only beeping sounds on their system that behave like that are the
>repeaters periodically transmitting their call sign in morse code.
>You are quite right that if someone transmits while the repeater is
>IDing, it will try again when their transmission ends and continue
>trying until it can send the whole thing. On a busy channel, I've
>heard it trying to for over 10 minutes to send the full ID. Quite
>annoying...

The PL tones are turned off while the CW ID marker is
being transmitted - so if you find a scanner with
CTCSS decode, you can listen in peace :)

Cheers
Paul

585. Cape Cod MA-Otis Air Base freqs. wanted.

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: ALANOUE@SHRSYS.HSLC.ORG
Message-ID: <7JUL97.00012790@shrsys.hslc.org>
Source record: 192383

I'll be visiting Hyannis (mid-cape) MA, next week and could use some active freqs. used on the Cape and also anything for the Otis Air Base there.
Thanks,
Phil

586. Standard AX400 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: dedger@aol.com
Message-ID: <19970707003801.UAA01724@ladder02.news.aol.com>
Source record: 192384

I recently acquired a Standard AX400 and am enjoying it a great deal.
Quite an impressive little radio.
Now my problem: the instruction book is in Japanese.
Does anyone out there know if Standard will sell the English version
of this book separately, or does anyone have a book I could copy? I'll be
glad to pay postage both ways.
Many thanks.

587. Question : Regency model ACT-T16K

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: pgl2@thegrid.net
Message-ID: <5ppe2o$q6b$1@zinger.callamer.com>
Source record: 192385

Looking for info or where to find info on this scanner and frequency limits. The unit was originally purchased back in 1982. I have no documentation whatsoever. So if anyone has any info on this little jewel please pass it on.Thanks

Paul

588. RE: WANTED: HANDHELD and BASE RADIOS

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: clint.bradford@atdbbs.com
Message-ID: <97070618252924548@atdbbs.com>
Source record: 192386

>>The Boy Scouts of America in Northern California is in
>>dire need of handheld and or base radios...

So are many clubs and organizations that are LOCAL to me, too...
That's where MY donations go...LOCALLY.

How about starting up an Amateur Radio Club WITHIN your Troop?
How about JOINING your local Amateur Radio Club - and getting
help and assistance there? You would be AMAZED at the amount
of assistance (expertise + equipment) that is available to you
locally!

What city(ies) do(es) your Troop represent? Let us try
to point you in the right direction!

Clint Bradford, KE6LCS/KAF3359 909.681.6210 Voice sysop@atdbbs.com
ATTENTION to Details 909.681.6221 BBS ftp@atdbbs.com
---

589. New to Scanning Need advice..!!

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: krzy4evr@usit.net
Message-ID: <33c0443c.38539843@news.usit.net>
Source record: 192387

I was thinking about purchasing a BC 3000xlt and was inquiring for comments pro and con....Any and all advice will be helpful...I want a scanner to cover all frequencies now in use and those for the future...Is this a good machine???

Thanx Mike.....

590. Re: cell 12.5 or 30 mhz

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970707014801.VAA09599@ladder01.news.aol.com>
Source record: 192388

In article <bonehead-0607971948530001@dialup-114.minn.net>,
bonehead@minn.net writes:

>why is 30 mhz the correct spacing and not 12.5 mhz...
>
>I had a bearcat that had a hot freq. ending in .875
>
>I now have a pro39 and deciding on 30 or 12.5...
>
>please reply...
>
>

Cellular channels are space 30khz apart.......that is why. A 12.5 spacing
will catch a few.....but not as many as 30.

John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

591. Re: Question : Regency model ACT-T16K

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5ppifs$492@sjx-ixn7.ix.netcom.com>
Source record: 192389

In <5ppe2o$q6b$1@zinger.callamer.com> pgl2@thegrid.net writes:
>
>Looking for info or where to find info on this scanner and frequency
limits.
>The unit was originally purchased back in 1982. I have no
documentation
>whatsoever. So if anyone has any info on this little jewel please pass
it
>on.Thanks
>
>Paul
>
is this the red dots moving along in a row scanner....
I have one, may even have a manua.

bill

592. Re: Need Manual or help for Pro 34

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: matt223@xxx.mailbag.com
Message-ID: <5ppkcg$8n3@grandcanyon.binc.net>
Source record: 192390

tgurley@onramp.net (Ted Gurley) wrote:

>Looking for a manual or just basic instructions for my PRO34. Can't
>recall how to program/recall frequencies.

Press Manual
Enter desired channel number
Press Manual
Press PGM
Enter Freq (with decimal)
Press Enter or PGM if you want to do next channel.

Can also set Delay "on" by pressing Delay Anytime the channel is
active/static in the display, but during programming, Not before
pressing Enter.

Mark

The truth as I perceive it to be.
Your perception may be different.

check the address

593. repeaters

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: danmason@visi.com
Message-ID: <5ppl1m$h1a$1@darla.visi.com>
Source record: 192391

this may be a dumb question but i'm fairly new to scanning. do all repeaters send out a call sign morse code. i'm wondering this because every now and then i hear morse code on the local police frequency.

Dan Mason
--
--
Dan Mason
danmason@visi.com

594. Sportcat 150 Programming Help

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: "howard.munroe" <howard.munroe@MCI2000.com>
Message-ID: <01bc8a80$ca8cbfc0$f93337a6@default>
Source record: 192392

Could anyone provide some basic setup assistance with the Bearcat Sportcat 150. Does anyone know where to go to get additional information? The manuals do not do much. Any help would be appreciated.

595. Re: Beware of M@S@

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33c05ac1.10464542@news.bctel.ca>
Source record: 192443
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

On 6 Jul 1997 11:16:33 -0700, davem@cs.ubc.ca (Dave Martindale) wrote:

>>>Masa, is it really, really necessary to post an article with one line
>>>(about 20 characters) of actual content, and 16 lines of signature?

>Anonymous@Anonymous.com writes:

>>you should visit Masa's Radio web site. it's pretty good.

>I have visited it. It does have some interesting stuff.

> But most people
>manage to use up one line of .signature with a pointer to their web
>site, in a total of 4 lines or less of .signature.
> Masa uses 16,

because I think I have enough www contents to use 16 lines. I just
don't spam.

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

596. Re: Wanted - Stealth & Harrier Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: unclebob@ripco.com
Message-ID: <5ppncd$b6d$1@gail.ripco.com>
Source record: 192444

Try 398.9000 for air traffic control. You might also call the control
tower and ask for the "show platform" frequency.

--
* *

Uncle Bob.............unclebob@ripco.com

597. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: orion@xyzcapital.net
Message-ID: <33c06425.9755361@news.capital.net>
Source record: 192445
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,alt.radio.scanner,rec.radio.scanner

On Sat, 05 Jul 1997 23:07:34 -0500, Lord Nymon <soldeed@scarlan.com>
wrote:

>Mike Owyang wrote:
>>
>> In article , masa@writemeNOSPAM.com wrote:
>>
>> -snip
>> > yeah they missed me off too.... I was trying to buy a HF rigs from
>> > AES, but they made me not to buy them from AES.
>>
>> Look out. He's missed off now!
>
>He meant to type "pissed off" but I was able to figure out what he
>meant. It amazes me how english teachers can't get past spelling errors
>and just pay attention to what is being said.

The "P" is a long way from the "M" on a keyboard. Seems like it would
be rather difficult to hit one while stabbing for the other. Maybe old
Masa the spaming troll was wearing boxing gloves at the time?

--
Butch N2YMJ

To send mail,
delete the xyz
from my address.

598. Yaesu FT-8100 dual band prohibited freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: n2f7a5gv@coastalnet.com
Message-ID: <5ppo4b$63j@treasure.coastalnet.com>
Source record: 192446
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Angelo Sonnesso
N2DYN

Net-Tamer V 1.08.1 - Test Drive

599. Re: Beware of M@S@

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: orion@xyzcapital.net
Message-ID: <33c16644.10298051@news.capital.net>
Source record: 192447
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Mon, 07 Jul 1997 02:57:36 GMT, masa@writemeNOSPAM.com (m@s@) wrote:

>On 6 Jul 1997 11:16:33 -0700, davem@cs.ubc.ca (Dave Martindale) wrote:
>
>>>>Masa, is it really, really necessary to post an article with one line
>>>>(about 20 characters) of actual content, and 16 lines of signature?
>
>>Anonymous@Anonymous.com writes:
>
>>>you should visit Masa's Radio web site. it's pretty good.
>
>>I have visited it. It does have some interesting stuff.
>
>
>> But most people
>>manage to use up one line of .signature with a pointer to their web
>>site, in a total of 4 lines or less of .signature.
>> Masa uses 16,
>
>because I think I have enough www contents to use 16 lines. I just
>don't spam.
>
>
>Masa

You most certainly do SPAM. You crosspost your ridiculously long
signature file to FIVE newsgroups every time you make a statement.

--
Butch N2YMJ

To send mail,
delete the xyz
from my address.

600. Re: am/fm programmable scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: allanstern@aol.com
Message-ID: <19970707045001.AAA21461@ladder01.news.aol.com>
Source record: 192448

In article <5pe6v5$6p4$1@newsd-1.alma.webtv.net>, Derelict@webtv.net (Jesse) writes:
> I need a code list, can anyone help me?

Jesse:
I am sorry you received callous messages in response to your question. There are people who look at a question like yours as an opportunity to belittle.
Your question implies that you are new at scanning. There is a book called "Police Call Plus Beyond Police Call" available at your Radio Shack store. It has a listing of the codes used by Police in many communities. It is the last section of the book and is called RADIO CODES AND SIGNALS. While the APCO "10 Codes" it lists are common in many places, each police and fire organization tailors codes for themselves. Just by listening to the agencies in your area, you'll come to find out what THEIR 10-10 or Code 4 or Signal 38 means, but look at the 15 pages of Codes and Signals in the Radio Shack book; they'll start you off.
Don't take the responses you got to your question to heart. There are many of us here who will give your questions the attention they deserve. That's how we learned. Ask away.
Al Stern Satellite Beach FL

601. Re: Pro 2026 modification question

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: allanstern@aol.com
Message-ID: <19970707045001.AAA18078@ladder02.news.aol.com>
Source record: 192449

In article <01bc88ed$725793a0$3c6be0c7@holmes>, "Squeeze the Weeze"
<none@spammer.now> writes:
>20-148 (3-pwr wires, REALISTIC nameplate)
>20-148A (Detachable pwr wire, RS nameplate)
>20-148B (Same as the 148A above, NOT modifiable)
>
>Only the 20-148 & 20-148A versions have L201.

Are both versions 20-148 and 148A modifiable by clipping L201?
Thanks
Al

602. Handic Scanner Query

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: edgo@nor.com.au
Message-ID: <33c0796d.27059991@nntp.nor.com.au>
Source record: 192450

I Have just acquired a Handic 009 and would like to know
something about it.
My guess is that it is early 70s vintage.
Made in Sweden....desktop style...runs on domestic power.
The only controls are a vol/on switch, a squelch knob, a scan/manual
toggle and a row of 8 toggle switches with corresponding red lights.
Front speaker. Rear label says it should work VHF and Uhf.
The 8 switches are bracketed and labelled "program"
With the squelch off, I get audio but I do not have the faintest idea
how to get it to receive.
Would appreciate any help on history....would kill to know how to
operate it.
I own a number of working scanners. This one was bought out of a sense
of history....and curiosity.
Thanks
Brian

603. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33c05a33.10321618@news.bctel.ca>
Source record: 192451
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Sat, 05 Jul 1997 22:28:33 -0700, Robert Kile
<midnight@accessnv.com> wrote:

>> I ordered one small accessory through AES (Amateur Electronic Supply).

>> It took them three days to respond to my order. I didn't receive
>> the product. I called the office a week later. They told me that
>> they placed the order and they needed someone to go to the post
>> office.
>> Now, they tell me that they don't have any records of my order.
>> I have received nothing. It's two weeks now.
>> Beware of AES.

>International Air/PP shippments must be hand carried to the Post Office
>with appropriate customs forms filled out. The small delays are easily
>offset by the price advantage compared to other carriers such as
>UPS/FEDEX etc. (...)

I received the package a couple days ago. thank you. (Robert....
hmm... sounds very familiar. are you from AES ??)

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

604. Re: repeaters

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: "Mark D. Fergus" <fergus.8@postbox.acs.ohio-state.edu>
Message-ID: <33C05E23.51CE@postbox.acs.ohio-state.edu>
Source record: 192452

Dan Mason wrote:
>
> this may be a dumb question but i'm fairly new to scanning. do all
> repeaters send out a call sign morse code. i'm wondering this because
> every now and then i hear morse code on the local police frequency.
>
> Dan Mason
> --
> --
> Dan Mason
> danmason@visi.com
Dan,

By FCC regulations, police/fire/public service/ham radio repeaters are all required to ID their call letters after certauin time intervals. For ham radio, it is at the end of a conversation or every 10 minutes if the conversation is longer than 10 minutes. Ham radio repeaters must ID at least every 10 minutes since they could be "conversing" at any time.

For police and fire, the departartments also must ID their station call letters either by morse code or by voice, although I'm not sure of the minimum time interval. Around Columbus, Ohio, it seems to be every 15-20 minutes or so. Some of the smaller departments ID by voice every time a emergency run is dispatched, then also during a "radio and time check" at least once a day.

I hope this helps. Happy scanning!

Mark N8VJF
--
****
Mark D. Fergus e-mail: fergus.8@osu.edu
WWW: http://socrates.math.ohio-state.edu/~mfergus/mdfhome.htm
Electrical Engineering Student The Ohio State University

605. Re: repeaters

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: abrankod@usa.net
Message-ID: <33c08755.28576588@news.erols.com>
Source record: 192453

On 7 Jul 1997 02:41:58 GMT, danmason@visi.com (Dan Mason) wrote:

>this may be a dumb question but i'm fairly new to scanning. do all
>repeaters send out a call sign morse code. i'm wondering this because
>every now and then i hear morse code on the local police frequency.
>
>
>Dan Mason
>--
>--
>Dan Mason
>danmason@visi.com

Yes all repeater systems are required to identify themselves. I'm not
sure of the time intervals required...but amateur repeaters require
ids every 10 min. I believe the police repeaters are requred to id
every hour. The morse code is just to speed things up that much
more... usually a PL isnt added to the ID so that the officers dont
have to hear it but it does get xmitted

-Daniel
KC2BGZ

606. Re: Handic Scanner Query

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: edgo@nor.com.au
Message-ID: <33c08812.30809750@nntp.nor.com.au>
Source record: 192454

On Mon, 07 Jul 1997 05:19:18 GMT, edgo@nor.com.au (brian w edginton)
wrote:
>With the squelch off, I get audio but I do not have the faintest idea
>how to get it to receive.
>Would appreciate any help on history....would kill to know how to
>operate it.

Have just examined the internals....I think I can get it to work.
First I will have to buy a set of 8 crystals......someone has removed
all of them.
Oh well....it was cheap.
Would still appreciate info......
Brian

607. Re: Want POCSAG program

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: hdutch@worldaccess.nl
Message-ID: <N.070797.080135.86@mst3-7.worldaccess.nl>
Source record: 192455

hi sebastien,

pls. checkout the aussie scanner list-server, witch is located in zuerich.
mail me for detailed -free- login procedure. there is just on problem ;-)
it's a german language list-server. but here, you will find pocsag decoder for
win / dos and mutch more.

regards
harry dutch
--
PGP Public Key Request simply send mail to
pgp.hdutch@aussie.ch

608. Univ. of Michigan freqs?

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: michael528@aol.com
Message-ID: <19970707070500.DAA27370@ladder01.news.aol.com>
Source record: 192456

I'm working at the U of M for 5 weeks and I'm having a hard time finding active channels on my scaner- any suggestions? (I live on central campus)

GO BLUE!
Thanks,
Mike

609. COLLECTOR LOOKING FOR OLD SLOT MACHINES

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: Mark & Judy Hartman <hartmans@inlink.com>
Message-ID: <33C09495.63F66852@inlink.com>
Source record: 192457
Cross-posted to: rec.antiques.marketplace,rec.radio.swap,rec.radio.scanner,az.wanted,ca.wanted

I am a collector of slot machines, jukeboxes and other unusual old coin operated machines. I buy machines in any age or condition, but certain machines I pay premium prices for, such as:

* EARLY CAST IRON SLOT MACHINES OR TRADE STIMULATORS

* 40's and 50's JUKEBOXES

* LARGE WHEEL FLOOR MODEL SLOT MACHINES

Like I said, the machines can be any age however, even the electro-mechanical Bally Slots for example. I also buy parts and parts machines. I travel to pick up machines, or shipping can be arranged anywhere in the US.

Please send me a E Mail with a description for a prompt reply.

Thanks,

Mark Hartman
9 Silver Lane
Kirkwood, MO 63122 5812

314 966 3894

hartmans@inlink.com

610. *writers/seeking/publication

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: cdr43a@aol.com
Message-ID: <5pqkif$o9u$8581@roadrunner.miracle.net>
Source record: 192458

We are a New York based international literary agency with two branch offices, one of which is in Florida. We are seeking new and previously published authors, so please adhere to the following guidelines.

All fiction: send brief synopsis, first chapter, and include a self addressed, stamped envelope (SASE).
All nonfiction: brief synopsis, first chapter, SASE.
Short Stories: brief synopsis, 3 pages, SASE.
Poetry: send 3 poems, SASE.
Please do not send complete manuscript unless we ask for it.

Send to: Woodside International Literary Agency
33-29 58 Street>>>>>>>>
Woodside, New York>>>>>>>>
11377>>>>>>>
Phone (main office):
718-651-8145>>>>>>>

611. Pro-60 Challenge....

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: Caveman <caveman@powerlink.net>
Message-ID: <33C0AE56.6F84F187@powerlink.net>
Source record: 192459
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: HTML body converted to readable text

Folks,

I just picked up a Pro-60 for $200. Anyone have the mods?
Some say cell mods can't be done on this model (I'd like to think there
is at least one sick and deviated individual who has found a way....) ;
)

Thanks.

Caveman

P.S. Any other nifty mods that can be done to this little gem?

612. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: James Siebel <Jimsiebel@worldnet.att.net>
Message-ID: <01bc8715$7b47d760$c5a592cf@jxs.ingersoll.com>
Source record: 192460
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

I am surprised by your bad experience with AES. I have been buying toys
from their Milwaukee store for years with good results. When I finally
make the order, I want it yesterday. Usually I get it next day UPS.
Jim Siebel
W9AG

m@s@ <masa@writemeNOSPAM.com> wrote in article
<33b937d3.6282379@news.bctel.ca>...
> I ordered one small accessory through AES (Amateur Electronic Supply).
>
> It took them three days to respond to my order. I didn't receive

613. Re: Handic Scanner Query

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5pqqgcess1@news.injersey.com>
Source record: 192461

Before you waist your money on 8 crystals think about buying a programmable scanner! The price of the 8 crystals will be about half of the price of a new scanner!
--
Bryan ks4hr@injersey.com

brian w edginton wrote in article <33c08812.30809750@nntp.nor.com.au>...
>On Mon, 07 Jul 1997 05:19:18 GMT, edgo@nor.com.au (brian w edginton)
>wrote:
>>With the squelch off, I get audio but I do not have the faintest idea
>>how to get it to receive.
>>Would appreciate any help on history....would kill to know how to
>>operate it.
>
>Have just examined the internals....I think I can get it to work.
>First I will have to buy a set of 8 crystals......someone has removed
>all of them.
>Oh well....it was cheap.
>Would still appreciate info......
>Brian
>

614. Re: Radio Shack PRO-25 -- A few questions

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: gwheelerX@gate.net
Message-ID: <33c0eb3c.333009572@news.gate.net>
Source record: 192462
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Aaron Engelhart <engelhar@freenet.msp.mn.us> wrote:

>I've just purchased a Radio Shack PRO-25 at auction for $75. I
>researched a few of the major brands and models and this appears to be
>quite a good scanner. However, I've a few other questions about it:
>
>First of all, here's what I -think- I know:
>Can anyone confirm these?
>
> It includes most every 'standard' band up to 956 MHz.
yes
> It allows lockouts.
yes
> It allows priority channels.
yes
> It is backlit.
yes
> It allows you to search for active frequencies.
yes
> It includes a 'ducky antenna' and has a jack for another.
yes
> It is essentially the predecessor to the PRO-60 Event Scanner.
don't know
>
>
>Additionally, I have these questions:
>
> What frequencies are locked? What do they include?
It doesn't have 54 to 108 MHz, doesn't have 174 to 406 MHz, doesn't
have 512 to 806 MHz. (These are from the manual, which has some
errors, but it seems right based on what I've seen in use.)
> How many lockouts are allowed?
You can lock out any of the assigned channels, but you can't lock out
frequencies during search mode.
> How many priority memories are there?
One.
> Are the keypad and LCD backlit, or is the LCD the only part?
Just the LCD. Dumb.
> How many search pairs are allowed?
Since I don't know what a search pair is, I'd guess none. If it had
them, I'd know what it was, no?
> Does it have an auto-storage feature?
Not really, but there is a short cut that lets you quickly store

frequencies found from a search into a channel.
> How long does a pair of batteries last?
It uses 4 AA batteries. I've got RS High Capacity Nicads installed,
and I charge them about once a week. The charger is part of the
scanner.
> Is the imaging a problem?
Sometimes.
> Is cellular recieved through imaging?
Yes. It sure is boring stuff. I avoid it.
> Do the keypad test modes work? What do they recieve?
> (http://www.designeq.com/PRO51testmode.html)
Interesting. I'd never tried these before, but I just did. Test modes
0, 1, and 2 work. Test mode 3 (display test) does not. I haven't tried
using these out-of-band frequencies, but I presume they'll work as
advertised.

Gerry Wheeler gwheelerX@gate.net (remove the X)
SpectraFAX Corp. Phone: 941-643-8739
Naples, FL Fax: 941-643-5070

615. Re: Funny Dispatch

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: ken_steinhoff@pbpost.com
Message-ID: <33c0ee2e.2016418@news.gate.net>
Source record: 192463

A Palm Beach County homicide investigator told me that when he was a rookie patrolman he responded to a Sig 4 (auto accident down here).

When he arrived, he radioed dispatch that he didn't need the medics, he needed the medical examiner.

His Sgt. got on the radio and reamed him out for not following procedure ending with "and who made you a doctor, anyway? What makes you so sure that the subject is dead?"

"The funny way the car is sitting on his chest," he radioed back.

On Thu, 03 Jul 1997 17:25:31 -0400, bharper@vt.edu (Bruce Harper) wrote:

>
>Giles County, Virginia, is in Southwest Virginia and is pretty rural and
>pretty Appalachian. Several months ago, the dispatcher (in her best
>Southwestern Virginia drawl/twang) sent the rescue squad to a home where
>the victim was "coughing up fleam" (rhymes with "stream"). Not once
>did she report this to the squad members, but several times she stressed
>"fleam." Don't know if she was passing on what the caller told her or if
>she was imparting her own medical wisdom.
>
>Bruce in Blacksburg
>
>--
>Bruce B. Harper bharper@vt dot edu
>Distributed Information Systems
>Virginia Tech Computing Center (540)231-4360
>1700 Pratt Drive
>Blacksburg, Virginia 24060

Ken Steinhoff
Telecommunications Manager
Palm Beach Newspapers, Inc.
ken_steinhoff@pbpost.com

616. Re: bearcat bc890xlt

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: ff53@hotmail.com
Message-ID: <33c0fc8c.1001003@news.apex.net>
Source record: 192464

I have a RS Pro-2036 which is the bc890xlt clone,does any one know if
the mods will work on this model,if so what dates?

ser#4501xxxx date code#10A4

thanks
MMc

On 4 Jul 1997 21:14:54 GMT, "Eddie Kosloski" <scanist@acmenet.net>
wrote:

>Guys,
>If the ser # starts with ' 4500 ' or the CPU has a Uniden 1514-A, or a date
>code
>ends with a ' D ' this modifacation will not work.(maybe up to OCCD)
>Also if the CPU is a 1514, and the mod is possible, make sure you
>don't forget to reset the CPU.(hold 2,9&lockout and power up.)
>Your best bet, in the used scanner market, is to find one with a date
>code ending with a ' C ' ex. OEIC the C stands for the 1993
>Hope this helps,
>Eddie Kosloski
>scanist@acmenet.net
>
>szinn@voicenet.com wrote in article <szinn.23.003146BA@voicenet.com>...
>> In article <01bc886b$791c3060$0aa466a6@default> "dmarti49"
><dmarti49@alltel.net> writes:
>> >From: "dmarti49" <dmarti49@alltel.net>
>> >Subject: bearcat bc890xlt
>> >Date: 4 Jul 1997 16:08:43 GMT
>>
>> >I have a BC890XLT by Uniden does anyone know if it can be converted to
>> >full freg. And how ? Thanks Danny dmarti49@alltel.net
>>
>> I just purchased a BC 890XLT. I found a blerb of 800 MHz restoration....
>I
>> tried it last night, but no luck.....
>> I'll include the mod here... But unless I did something wrong, It doesn't
>work:
>>
>>
>> BC890XLT-800MHZ FULL RESTORE
>>
>> 1. REMOVE ALL CABINET SCREWS.
>> 2. REMOVE 4 FACE PLATE SCREWS AND 1 BRACKET SCREW AT CENTER OF MAIN
>BOARD.

>> 3. CAREFULLY DEPRESS THE OUTSIDE EDGES OF FACEPLATE SHIELD AND TILT
>DOWN.
>> 4. UNPLUG J4 AND J5 AND RIBBON CONNECTORS J501 J502 AND J503.
>> 5. REMOVE FACEPLATE AND LOGIC BOARD.
>> 6. POSITION BOARD SO MICROPROSSOE CHIP IS ON LEFT AND MEMORY BATTERY ON
>RIGHT.
>> 7. LOCATE THE 3 CHIP RESISTORS AT CHIPS UPPER RIGHT..MARKED 104 AND
>> CAREFULLY DESOLDER.
>> 8. INSTALL THE CHIP RESISTOR AT THE 2 EMPTY PADS CLOSEST TO MEMORY
>BATTERY.
>> 9. REASSEMBLE CAREFULLY IN REVERSE ORDER.
>> 10. TEST BY ENTERING FREQ. AROUND 870 MHZ.
>>
>> Perhaps the micro has been permanetly program to exclude portions of 800
>> Any one else have ideas.....
>> <szinn@voicenet.com>
>> MHz.....
>>

617. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33c0fa53.630873@news.bctel.ca>
Source record: 192465
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Sat, 05 Jul 1997 23:04:34 -0500, Lord Nymon <soldeed@scarlan.com>
wrote:

>m@s@ wrote:
>> On 2 Jul 1997 08:01:37 -0700, anonymous wrote:
>>
>> >you do not have a very good grasp on the English language. You probably have
>> >them confused to death or have been calling the wrong company to begin with.
>>
>> what should the fact do with my English skills ?

>Absolutely NOTHING! Whenever someone can't disprove your point
>intelligently, they either call you names, or point out something that
>has nothing to do with the topic!

the example can be different. the example can be different within
the topic. I am not changing the topic. Someone else is doing it.

> This person is also probably an
>English Teacher, as no one else cares so much about misspelled words or
>punctuation, others just pay attention to the point being made.

>> why can't I put ###, @@@, !!! or *** ??

>For the same reason you can't type in ALL CAPS, it pisses these people
>off for some reason and I can't figure it out either so don't worry
>about it.

some people type in lower capital letters. well and well.... I
don't care.

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)
http://www.geocities.com/Yosemite/1325/nasa.htm (NASA's PathFinder on Mars)
http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

618. Re: Pro-60 Challenge....

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: jasonc@nstar.net
Message-ID: <5pqv3uhap1@alcor.nstar.net>
Source record: 192466
Body handling: HTML body converted to readable text

(followups trimmed)

Caveman (caveman@powerlink.net) wrote:
:
: Folks,

:
I just picked up a Pro-60 for $200. Anyone have the mods?
: Some say cell mods can't be done on this model (I'd like to think there
: is at least one sick and deviated individual who has found a way....) ;

As far as I know, there are no easy mods at all for this nifty
scanner.

You may consider modifying your newsreader, however, to keep
it from posting HTML into your newsposts. :-o

jc
http://www.mousetrap.net/~mouse

619. fs - CB.... MOTOROLA HT.... PORTABLE PRINTER...

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: deli-bear@worldnet.att.net
Message-ID: <33C12BCF.6DC6@worldnet.att.net>
Source record: 192467

F O R S A L E

(add shipping to prices...)

MOTOROLA MTX9000 fm handi-talkie radio,
model H01WCF4DB5AN NX type WCMA.
900mHz range. With charger and info.
Only $499.

COAX CABLE ---- heavy-duty, 1cm diameter, black plastic
covering, with foam dielectric. New, was on wooden spool
until I unwound it to get approximate length of 300+ feet.
No marking on cable; spool label says 1GHz. From cable
TV upgrade, probably 75 ohm. $ 50 shipped.

..... FOR YOUR DRIVING PLEASURE .....
1929 Mercedes SSK kitcar on VW chassis. Just completed, never titled.
Yellow, with brown fenders and running board, tan convertible top, side
curtains, and tonneau cover. Gold trim instruments.

COBRA 18-ULTRA CB ---- 40 channel, pushbutton tuning, with 3
NOAA weather channels. Includes microphone, but no mounting
hardware. $ 35.

LEXMARK/IBM PORTABLE PRINTER 5183 ---- powered by rechargable
battery or AC wall adaptor (included), this printer is only
11.5" x 3.5" x 2", and weighs about 2.5 pounds with battery
in place. Using silent thermal print head, it will print on
either thermal fax paper or on regular paper using the enclosed
thermal transfer ribbons. Very quiet in operation, and because
it runs on a battery, it is completely portable, for use with
laptop computers anywhere. Includes parallel port cable. $89.
.

ANADEX WORD-SCRIBE PRINTER ---- heavy duty dot matrix printer.
Multiple ports, but no literature so only parallel port in use
now. Tractor or friction feed. Fast, good quality; 17-inch
platten. $ 15

------------------ F L A S H L I G H T S ---------------------

4-D cell (2x2 style), krypton bulb. In box, never used.
$5 + shipping.

6-D cell multifunction lantern. Sleek tubular style with
bright incandescent light at end, 6W fluorescent bulb
along bottom, and flashing red and yellow on top. Also

has electronic sonic alarm that can be switched on with
the flashing lights. In box, never used. $12 + shipping

3-C cell Eveready worklight-style. Bright yellow with
hook for hanging, frosted bulb to diffuse light over area.
Unused, but no box. $5 + shipping

Batteries NOT included.....

COCA-COLA caps. Red cloth, white lettering. New.
$8 each + shipping. Only 9 available.

add shipping to all prices, only in US....
if interested, leave e-mail...

620. TT and NYC system

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: fkelcz@facstaff.wisc.edu
Message-ID: <fkelcz.244.00840A42@facstaff.wisc.edu>
Source record: 192468

Will be visiting NYC in a couple of weeks. Has anyone seen a tentative list of talk groups for the NYC municiple trunking system? Is it Type I or II?

Thanks,

Fred K, N9LSR

621. Re: nasa mars mission

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <33C105F7.7FF6@accesscom.com>
Source record: 192469

Jaysun wrote:
>
> does anyone know the frequencies for the nasa mars probe?

Why? Do you own a 100 meter dish?

622. FS: Sangean ATS 909 SW Receiver

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: kb8ukn@cdlcorp.com
Message-ID: <868290429.6124@dejanews.com>
Source record: 192470
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

For Sale: Sangean ATS 909 portable shortwave receiver. Just purchased in Dayton and is in like new condition! Receives 150 khz-30 mhz continuous. Features include: 306 non-volitale memories, 3 user selectable modes (AM, USB, and LSB), adjustable tuning steps, 3 sleep timers and direct keyboard entry. This unit comes with box, manual and all of its original accessories. Asking $200.00 which includes ground shipping.

Chris M.
kb8ukn@cdlcorp.com
313-753-5526

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

623. IF ANYONE NEEDS AIRPORT FREQUENCIES E-MAIL ME

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: muddskip@aol.com
Message-ID: <19970707155801.LAA12615@ladder01.news.aol.com>
Source record: 192471

I have almost any airport freq in the us. Just send me the airport name
city and state and i'll get back to you ASAP.
Muddskip@aol.com
/\/\A/\/
http://members.aol.com/muddskip/homepage.htm

624. IF YOU NEED AIRPORT FREQ E-MAIL ME

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: muddskip@aol.com
Message-ID: <19970707160300.MAA12956@ladder01.news.aol.com>
Source record: 192472

I CAN GET FREQ FOR ALMOST ANY AIRPORT IN THE US JUST E-MAIL ME THE AIRPORT
NAME, CITY, AND STATE.
MUDDSKIP@AOL.COM
/\/\A/\/
http://members.aol.com/muddskip/homepage.htm

625. Re: Want POCSAG program

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: easycom@infomaniak.ch
Message-ID: <33C10362.172D@infomaniak.ch>
Source record: 192473

wiggie@kansas.net wrote:
>
> In article <33BFD3D6.5197@infomaniak.ch>, easycom@infomaniak.ch says...
> >
> >Hi, I'm Sebastien in Geneva.
> >
> >I'm Looking for a freeware program for decode the POCSAG signal.
> >
> >If you have any information, please let me know.
> >
> >73. Sebastien
>
> Sebastien,
> I really like Poc32 for doing what you are requesting. It just needs
> a discriminator output to your soundcard. It is supposed to have serial
> port capabilities, but there seems to be some problems with it. I haven't
> tried it so I can rightfully confirm this, but I can say that it works like
> a charm when just using it into the LINE IN on your soundcard. NO EXTRA
> OP AMP DECODER IS NEEDED. It is freeware and can be found at
> http://www.lrz.de/~-/pocsag.html
>
> wiggie

Hi wiggie, many thanks for the information. I will use into a AEA
PK-900 decodeur, i thinks that's good. I check.

Thank you.
Best 73. HB9ICC Sebastien

626. RS 2006 w/Dim Display

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: 2006_1111@ridgecrest.ca.us
Message-ID: <33c116e4.155746868@news.ridgecrest.ca.us>
Source record: 192474

I recently replaced the LCD and my 2006 do to dim display, but new
part made no difference. Any sugestions?
Thanks,
GW

627. Re: Channel Master Antenna Anygood?

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: Glenn <grhansen@worldnet.att.net>
Message-ID: <01bc8af7$22f57c80$2e8293cf@glenn>
Source record: 192475
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Been using their 4072A for quite a few years now. Decent antenna all around.

Glenn

Tommis <tommis@matrix.uti.com> wrote in article <33C04C00.58A5@matrix.uti.com>...
> Can anyone recomend a channel Master antenna for general scanning?
> Thanks Tommis
>

628. Re: Radio Shack PRO-25 -- A few questions

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: gwheelerX@gate.net
Message-ID: <33c12597.347948944@news.gate.net>
Source record: 192476
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Earlier, I wrote:

>Interesting. I'd never tried these before, but I just did. Test modes
>0, 1, and 2 work. Test mode 3 (display test) does not. I haven't tried
>using these out-of-band frequencies, but I presume they'll work as
>advertised.

I've done some more testing, and here's what I found...

The display test mode can be accessed using the keys 2, 9, and
down-arrow.

Test mode 1 (which fills channels 1-25 with test frequencies) is
slightly different -- channel 23 is set to 857.2125, which is within
the normal range of the scanner, so it can't be used to get to the
cellular phone frequencies.

Gerry Wheeler gwheelerX@gate.net (remove the X)
SpectraFAX Corp. Phone: 941-643-8739
Naples, FL Fax: 941-643-5070

629. FS: BC760xlt

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: "Christopher S. Ingham" <chris@venus.vela.com>
Message-ID: <33C1295D.DF8FBC5B@venus.vela.com>
Source record: 192477

I have a Bearcat sc

630. Please Link My Page

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: "k7on@qsl.net" <ShortCkt@primenet.com>
Message-ID: <33C125B5.273C@primenet.com>
Source record: 192478

Please Link My Page

Please add a link to my home page:
http://www.qsl.net/k7on

Topics:
RTTY, Amtor, Pactor, Clover, Packet
Homebrew, QRP
Modifications
Scanning
Contesting
V/UHF
SSTV, ATV
DX
Mailing List FAQs
Equipment Manufacturer Information
BoatAnchors, Collecting
RTTY Terminal Units
HF Linear Amplifiers
...many, many more...

631. AR-8000 news group

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: William Presho <wpresho@bellatlantic.net>
Message-ID: <33C12332.F0BE0BC1@bellatlantic.net>
Source record: 192479

```
This is a multi-part message in MIME format.
--------------ADEA1A19CF8B3C7C3F3407AE
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Can some one tell me how to subcribe to the AR-8000 Newsgroup.
Thanks
--------------ADEA1A19CF8B3C7C3F3407AE
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for William Presho
Content-Disposition: attachment; filename="vcard.vcf"

begin: vcard
fn: William Presho
n: Presho;William
adr: 334 Phillips Avenue;;;Browns Mills;New Jersey;08015-1838;USA
email;internet: wpresho@bellatlantic.net
tel;work: 732-532-9210 ext. 5622
tel;home: 609-893-4937
x-mozilla-cpt: ;0
x-mozilla-html: TRUE
end: vcard

--------------ADEA1A19CF8B3C7C3F3407AE--
```

632. scanner freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: Danny <ko6oy@fishnet.net>
Message-ID: <33C1141A.2165@fishnet.net>
Source record: 192480

2 Excellent Links to Lots of Scanner Freqs!!!!
Click Here ---------> http://www.fishnet.net/~ko6oy/ko6oy.html

Huge Swap Page, Buy, Sell, Want to Buy..
Check It Out
All Ham Related Adds Free..
Click Here ---------> http://www.fishnet.net/~ko6oy/swapage.htm
73 ... Danny... ko6oy

633. Re: IF YOU NEED AIRPORT FREQ E-MAIL ME

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: C Riecke <criecke@charleston.net>
Message-ID: <33C1280E.22DD@charleston.net>
Source record: 192481

Muddskip wrote:
>
> I CAN GET FREQ FOR ALMOST ANY AIRPORT IN THE US JUST E-MAIL ME THE AIRPORT
> NAME, CITY, AND STATE.
> MUDDSKIP@AOL.COM
> /\/\A/\/
> http://members.aol.com/muddskip/homepage.htm

Go to YAHOO, search LANDINGS there you will find all the freqs you
want.

634. Re: Beware of M@S@

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: Demolition Man <demoman@rollanet.nospam.org>
Message-ID: <33C1247D.15DD@rollanet.nospam.org>
Source record: 192482
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

> >
> >because I think I have enough www contents to use 16 lines. I just
> >don't spam.
> >
> >
> >Masa
>
> You most certainly do SPAM. You crosspost your ridiculously long
> signature file to FIVE newsgroups every time you make a statement.
>
yeah

--
A.C.Curtis
KB0WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman/

635. FS: Radio Shack 2021 desktop scanner. $85

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: Mike white <m_white@juno.com>
Message-ID: <01bc8b03$a3dd8de0$54b31d80@mm59049-pc.mitre.org>
Source record: 192483
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

RS 2021 desktop scanner. Very clean, works perfectly. Covers VHF and UHF
public service bands, and the aircraft band. $85 + shipping from DC area.
--
Mike White
mwhite@mitre.org
m_white@juno.com

My opinions are my own, not my employer's.

636. RS PRO-39 mods

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: Jan Allbright <wharfrat@pcisys.net>
Message-ID: <33C111E8.1195@pcisys.net>
Source record: 192484

```
Any information on pro-39 mods (beyound cellular)..
In specific ... better squelch action

Thanks in advance
--
-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-
Jan Allbright - "14-91" - Calhan Volunteer Fire Department
wharfrat@pcisys.net
-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-
```

637. FT: Pro 2026 Cellular Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: stjohn@eastky.com
Message-ID: <5pq0l6$81k$2@jo.randori.com>
Source record: 192485

I would like to trade a Radio Shack Pro- 2026 Scanner that have full
800 Mz coverage to a two meter ham ht. Thanks, Steve

638. For Trade:PRO 2026 Full Cellular Coverage Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: stjohn@eastky.com
Message-ID: <5pq0l4$81k$1@jo.randori.com>
Source record: 192486

I have a Radio Shack Pro 2026 100 Channel Mobile or Base Scanner (I have the AC Adapter with it) that I'm looking to trade to a good, two meter HT. I bought it new about three years ago and it was one of the last ones to receive full 800 MZ. No gaps or having to go to a mirror freq to listen. Steve

639. FS or Trade:Pro-2026

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: stjohn@eastky.com
Message-ID: <5pq0l7$81k$3@jo.randori.com>
Source record: 192487

I have a Pro-2026 100 channel scanner with full 800 coverage. I'm looking for a Icom T22 or a Kenwood TH22. Will also take 200 firm. Includes ac adapter, antenna and manual. Thanks Steve

640. Re: Sportcat 150 Programming Help

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: someday i will tell <Mikec780@ix.netcom.com>
Message-ID: <5prhon$4cj@dfw-ixnews4.ix.netcom.com>
Source record: 192488

In article <01bc8a80$ca8cbfc0$f93337a6@default>,
"howard.munroe" <howard.munroe@MCI2000.com> wrote:

>Could anyone provide some basic setup assistance with the Bearcat Sportcat
>150. Does anyone know where to go to get additional information? The
>manuals do not do much. Any help would be appreciated.

What kind of help do you need? I have the Sportcat 150 and have never ran
into any problems using it. E-mail me or respond here with what kind of help
you need and I will be glad to assist you anyway I can.

641. Re: Sportcat Undoc'd Features

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: bulldawgs@aol.com
Message-ID: <19970707210501.RAA27500@ladder02.news.aol.com>
Source record: 192489

With the SportCat 150, the battery icon appears after holding the L\O and WX keys and turning the scanner on. If I remember correctly, if the scanner is plugged in it should read 1.72. If you do not have it plugged in it should read 1.66 if it is fully charged. If your scanner reads 1.45 or lower, your battery is running extremly low and needs recharging.

642. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: pk@ij.net
Message-ID: <868303230.18569@dejanews.com>
Source record: 192490
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <5pbujp$p27$1@news.inconnect.com>,

> Not to make this sound like we are ganging up, but I suspect this is an
> isolated incident as well. I have been dealing with AES for 15 years,
> and have always received great service from the stores I have dealt
> with which include CLearwater, Milwaukee, and Las Vegas.

You won't get to deal with AES Clearwater anymore. They closed up shop last Thursday with no notice to anyone. They didn't even notify their employees. Their salesmen arrived to be told the store was closed, and to go home.

I've dealt with AES Clearwater over the last few years and have had no problems, though when they were on Drew Street in Clearwater, they never had enough stock and often had to order from Orlando. In the spring of 96 they moved to a much nicer store along US19 and there were a bit slow stocking the shelves but Rick, N9PMR, came down to be manager this spring and did a great job. He helped at our local field day, and even loaned us equiptment including a TS-950SDX, TS-970 and a IC-756 as well as power supplies and antennas.

I shopped at AES Clearwater because it was local. I work 8 blocks east of the former store location and dropped in often and bought small things, from a new rubber duckies, to magazines. I also did my share of bigger ticket items. I bought a HF Rig in March, a dual band mobile in February and just two weeks ago spent $130 in antenna accessories for my new car.

Now I guess I'll be shopping mail order -- and I won't be going to Orlando.

AES just walked out of the Tampa Bay area, therefore I doubt few Tampa Bay area amateurs will be buying much mail order from AES. I was about to walk in and buy a Yaesu VX-1R or a mobile rig for my car. Their loss.

73
Paul
KR4YL

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

643. RS Pro-67 - Has anybody tried one?

Newsgroup: rec.radio.scanner
Date: 1997-07-07 00:00:00 UTC
From: stuartmx@idirect.com
Message-ID: <33c14302.244874049@news2.idirect.com>
Source record: 192491
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Any comments on the RS Pro-67 handheld? It's due at my local RS at the end of July for $350 CDN approx. which sounds like a pretty good price.

(If replying by E-Mail, remove the "x" from my address)

Listen and Ye Shall Hear!

644. Re: pro-26 sensitivity? new antenna?

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Rich Wells <rjwells@vnet.ibm.com>
Message-ID: <33C26EC3.41C6@vnet.ibm.com>
Source record: 192193

HALLMA wrote:
> i just bought a pro 26 and am somewhat disappointed in its sensitivity....
> i have an old pro 2030 that just puts it to shame across all the bands!
> would a new antenna help? i am just using the stock rubber ducky. any
> input is appreciated!

Couple of things are involved here. Is the 2030 using an
external(outside)
antenna or the supplied antenna? If using the supplied antenna and it is
a whip, then it will definitely outperform the rubber duck. And of
course an external antenna attached using good grade co-ax will just
blow away the duck.

And I am not personally familiar with the 2030. I assume it is dual-
conversion? Probably with minimal to average front-end filtering?
This will help it to pull in weaker signals but also rendering it
much more susceptible to intermod interference.

The Pro-26 is no slouch. I would definitely rate it as well above
average. It's front-end filtering is probably a tad better than
your 2030 too...by how much I have no idea.

You will definitely benefit by using a better antenna as long as
you don't overload the front-end with very strong local signals.
For some points on handheld antennas you might be interested in
a review I did a few months back. Try my web page below, follow
the Radio Monitoring link and you should see a link to this
review at the top of the page.

Happy reading and good luck!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

645. Things I like to see in the next TT upgrade

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: randycz@aol.com
Message-ID: <19970708203601.QAA09578@ladder02.news.aol.com>
Source record: 192194

I've had my TT for about two months now and it does exactly as advertised. Uniden is to be commended for putting the fun back in the hobby. Here is what I would like to see in the next model.

1. USE AA BATTERIES (sorry about the shout, but geez) Does anyone know the life expectancy of these nicads? I have my TT on constantly and only change the battery pack when the low battery indicator beeps (usually once a day). Will this battery pack eventually get to the point it will not recharge fully, especially if it was not discharged fully?

2. Have more than 100 group ID lockouts. I use the lock out to find new ID's but in a heavily used system (Houston, Texas) I hit the 100 limit after about 45 minutes.

3. Be able to set a search range for group ID's (would eliminate need for #2 above)

4. Be able to track more than one trunked group at a time. My local law enforcement dispatchers are on separate systems and my wife would divorce me if I bought another scanner. I had a hard enough time justifying number 7 and 8.

Oh well, wish in one hand ...

Randy

646. Trunk Tracking in Portland, OR

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: uhn0074@ohsu.edu
Message-ID: <uhn0074.9.33C2A060@ohsu.edu>
Source record: 192195

Could some please tell me if the new Uniden 235 trunk tracker can receive the portland OR public service system. I'll buy one tomorrow if it will work here. I know they use a trunked system but I don't know who it's made by or whether it can be tracked by this new scanner.

Thanks Brad Email me at ashleyb@ohsu.edu or just post it thanks

647. Re: squelch - squelch.txt (0/1)

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: dave1@cardina.net
Message-ID: <33c28b81.9870173@news.cardina.net>
Source record: 192196

On Tue, 08 Jul 1997 18:15:44 GMT, bipster@hotmail.com (Xander) wrote:

>
>What exactly is squelch? On my Pro-60, it seems to affect the way some
>frequencies are recieved. If squelch is set almost to zero, I get noise
>on almost all frequencies. But, when I try to tune in 162.55 (weather),
>I don't get anything unless I set squelch to near zero. It's that way
>for a couple of others, too.
>
>My uniden wasn't like that. I never touch squelch, and was able to
>receive everything just fine. I don't want to have to mess with squelch
>all the time. I'd rather leave it at one setting and forget about it.
>Is my radio defective?
>
>---
> please, don't email your reply. thanks

Here try this:

648. Re: squelch - squelch.txt (1/1)

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: dave1@cardina.net
Message-ID: <33c38bac.9913680@news.cardina.net>
Source record: 192197
Body handling: Inline uuencoded payload not displayed: squelch.txt

[Inline uuencoded payload not displayed: squelch.txt]

649. http://www.potg.com/ = Free, Acclaimed Comedy Radio on the Web

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: bobciz@aol.com
Message-ID: <19970708210000.RAA14569@ladder01.news.aol.com>
Source record: 192198

http://www.potg.com/
See: Why everyone on the internet is talking about this progressive new website; why up until now, this site has grown simply by word-of-mouth.

Hear: The show that is breaking boundaries on the radio, making it an entertaining medium once more, and why certain sites have already heralded it as "the show that will redefine radio and will usher in a new style of comedy for the 21st century."

Taste: The difference between Planet of the Grapes' potent style of humor and the type of humor that makes you turn off your television or radio in disgust. The show's hosts guarantee that whether you like it or not, it is impossible to deny that it has a unique, fresh style.
The Hosts: Deaze Beans, Yahdderman, and U.B. Jackson
The Show : Planet of the Grapes
The Site: http://www.potg.com/
The Reason: Join the bandwagon that is headed into the future of comedy!

650. FS: Teaberry "T" Bear

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: panth18251@aol.com
Message-ID: <19970708210900.RAA15100@ladder01.news.aol.com>
Source record: 192199

"T" Bear from Teaberry (mobile)
40 channel.
FEATURES::::
Gold face trim & knobs.
L.E.D. channel readout.
Analog S/RF meter.
Tone control, NB switch, Brite/Dim switch, PA/CB switch.
Radio uses an 858 PLL chip, so it can be easily modified
for extra channels.
Cosmetics of the radio (on a scale of 1-10) are a strong 7 1/2.
Radio is in excellent operating order.
Has been cleaned & tuned.
This is an over-all really nice radio.
Mic., power cord, mounting hardware with bracket are included.
A great buy at $75.00 (includes shipping in the USA)
Interested??? contact PANTH18251@aol.com
Thank you.....

651. Bad Form for Masa was Beware of M@S@

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: kf2ti@planet.net
Message-ID: <MPG.e2c677c18082fbe989879@news.planet.net>
Source record: 192200
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

an anonymous poster wrote

> On Mon, 07 Jul 1997 12:16:45 -0500, Demolition Man
> <demoman@rollanet.nospam.org> wrote:
>
> >yeah
>
> yeah what ???
>
>
> ---
>
> Pacific Brimm: Internet Cafe
>
> ---

HMMMM Masa's last posts had this sig line, they all had the same NTTP of
207.034.144.122

Who could have posted this anonymous message

Could it have been SATAN!!!!!

I think not. Just Masa pulling a Burt O'Brien falsified post. Anmd a
spammed post at that

TSK TSK TSK poor form ol boy :(
--
Steve KF2TI
KF2TI@planet.net
http://www.planet.net/adell

How can you be in 2 places at once when you're not anywhere at all??

Je suis le Marxist avec les Groucho
Translated : I am a Marxist with Groucho tendencies

652. Re: Trunk Tracking in Portland, OR

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Brian Varine <varineb@ucs.orst.edu>
Message-ID: <Pine.OSF.3.96.970708142912.10927A-100000@ucs.orst.edu>
Source record: 192201

On Tue, 8 Jul 1997 uhn0074@ohsu.edu wrote:

> Could some please tell me if the new Uniden 235 trunk tracker can receive the
> portland OR public service system. I'll buy one tomorrow if it will work here.
> I know they use a trunked system but I don't know who it's made by or whether
> it can be tracked by this new scanner.

Yes, Portland's system as well as Washington County's system are easily
monitored by the Trunktracker. My home page has a large database of
talkgroups currently in use.

http://www.orst.edu/~varineb/PDXtrack.htm

==========
Brian R. Varine <varineb@ucs.orst.edu> Finger for PGP Key
http://www.orst.edu/~varineb When in doubt,
Stop Highway Robbery! http://www.motorists.com -=JAM IT=-

653. ***FAQ : New Scanner Users***

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <33C2B9DD.1777@ibm.net>
Source record: 192202
Cross-posted to: rec.radio.scanner,alt.radio.scanner

To All New Scanner Users,
If you are new to the radio monitoring hobby, I have compiled
a FAQ containing a collection of topics which are frequently
asked on the newsgroups.

Topics include :
Look Before You Post
Don't Ask What The Best Scanner Is
Scanner Models FAQ
Scanner Dealers FAQ
*Frequently Asked Frequencies
*CTCSS & DCS
What's Illegal
Cellular-capable Scanners
Trunked Radio Systems
*Your Scanner On A Plane
*Frequency Counters
Magazines & Newsletters
Rechargable battery tips
My Web Page

*=Newly added topics

To see this FAQ, point your web browsers to

http://www.qsl.net/n2mca/NEW_USER.HTM

Happy reading!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
North Carolina editor for The Scanner Club

654. FS: AOR 8000 with 800Mhz

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Haim Tebeka <htebeka@canon.com>
Message-ID: <B2i6Se#i8GA.97@cisnews.canon.com>
Source record: 192203
Cross-posted to: alt.radio.scanner,rec.radio.scanner

For sale:

* AOR 8000 scanner with full 800Mhz coverage
* Leather case for the AOR 8000
* PC serial interface CU 8232

Almost never used. Looks like new!

$700

--
Haim Tebeka
htebeka@canon.com

655. NASCAR FREQ

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: <>
Message-ID: <5pudnd$p1i@proxye1.maine.rr.com>
Source record: 192204

does anybody have the frequencies used by NASCAR?? also looking for the frequency that the drivers use to converse with pit crew and spotters
thanks tom

656. Directional Handheld Scanner Antenna?

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: dmenns@surf.pangea.ca
Message-ID: <5pug8g$a80@surf.pangea.ca>
Source record: 192205

Could anyone help me find out how to get/implement a 'directional'
antenna for a handheld scanner radio? The reason is that I think
that is the only way that one of those tiny FM 143Mhz tracking
transmitters would be useful -- signal strength tracking would
be too tedious!

Thanks!

Dare

657. Re: Pro-60 battery problems?

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <5puh7b$gu3@ssbunews.ih.lucent.com>
Source record: 192206
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <ED03up.6uG@twisto.eng.hou.compaq.com>,
Jeff Cope <jeffcope@nol.net> wrote:

>I bought a Radio Shack Pro-60 a couple weeks ago for a
>race this past weekend. Here I am sitting at the track,
>try turning it on, and nothing happens. I had
>recently put in brand new alkaline batteries and
>at that time it worked fine. ...

The PRO-60 I tested (s/n 000164) drew excessive current from
the battery even while turned off. Here are some my comments to
this effect in Sept. 1995 Monitoring Times:

"...While turned off, our PRO-60 draws slightly more than
2 mA from a 7.2 volt source and almost 3 mA from a 9 volt source.
That's significantly more current than the 0.010 mA
PRO-26, the 0.045 mA BC3000XLT, and the 0.5 mA BC200XLT.

Let's extrapolate the figures to calculate
how much charge would remain in
a 600 mAH (milliampere-hour) NiCd battery pack if it were fully
charged, then left inside our unused PRO-60 for one week.

The battery pack will discharge from two different sources:
the current used by the PRO-60 and
the current attributable to the normal self discharge process.
While powered off for 7 days (or 168 hours),
our PRO-60 will consume 336 mAH or 56% of the pack's charge.
The self discharge rate for a NiCd battery is about 1% per
day at 70 degrees F, so self discharge will rob our unused
battery pack of about 7% of its charge, or 42 mAH during the week.

By the end of the week, we've used about 378 mAH (336 mAH + 42 mAH),
depleting the 600 mAH NiCd battery pack by 63%!
By contrast, the same battery pack left in a PRO-26 for
one week would lose only about 7% of its charge because the PRO-26
consumes only 1.7 mAH per week when powered off..."

I was told this happened in some other PRO-60s which were
returned to Tandy.

You should measure the current drain while your PRO-60 is
powered off. It should be far less than 0.5 mA.
--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

658. Seeker 800 Antenna?

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: k4nr@mindspring.com
Message-ID: <33c2cc07.2568347@news.mindspring.com>
Source record: 192207

Greetings,

Anyone have any experience with the Seeker 800 Antenna? I'm considering it or the Condor for my BC80XLT.

Thanks

Tom

659. Re: MNMANIAC DREW DURIGAN

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: frg9600@aol.com
Message-ID: <19970708235000.TAA26056@ladder01.news.aol.com>
Source record: 192208

Hey Drew
What happened to your big signature on the end of all your posts?
Did KKDM finally tell you that you didnt work there and to quit using
thier callsign!

660. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5pujqn$j7m$1@news.injersey.com>
Source record: 192209

But some scanners pick an image of cellular above or below the actual
frequency. If it was cellular or not he SHOLD NOT TELL ANYBODY what he
heard or tell somebody "I heard your phone calls last night on my scanner"

--
Bryan ks4hr@injersey.com

> Wrong, 902-928 is not cellular, it is a ham band shared with part 15
>devices which are secondary. As far as we know he did not disclose the
>conversation, only the fact that he heard it. Not a crime.
>
>Bob - wd6dod - hwm@netcom.com
>
>

661. Mir Frequency

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: John <macj@ix.netcom.com>
Message-ID: <33C2D377.547F@ix.netcom.com>
Source record: 192210

What is the Freq. used by Mir? I have a schedule for the times when it passes but now I need the Freq.

Thanks

662. F.S.Pro-2042 scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Smitty <rusty@direct.ca>
Message-ID: <33C2D72F.27E7@direct.ca>
Source record: 192211

For sale:
Radio Shack Pro-2042,1000 channels,25-1300Mhz
Mint condition with box and manual.
$275 US shipped UPS COD
Please e-mail me if interested or call me at
604-940-0013
Thanks Russ

663. Re: How come the Pro 51 won't get the 263.000 freq range??

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: C Riecke <criecke@charleston.net>
Message-ID: <33C2D41B.15B9@charleston.net>
Source record: 192212

tarantula@weirdness.com wrote:

Does the plate on the back say it is suppose to get 260.000 ?

664. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Sparkster <dx@4u.net>
Message-ID: <5punes$7c0$1@usenet81.supernews.com>
Source record: 192213
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,alt.radio.scanner,rec.radio.scanner

Amazing how many hams cannot spell/type corrrectly. .. on the udder hand, whata hey! They can all do CW at +++ WPM, eh? I, and a bunch of cohorts can actually -type- do CW - check spelling on our multi kilobux computers .. and miss people off!
Mike Owyang wrote in article ...
>In article , masa@writemeNOSPAM.com wrote:
>
>-snip
>> yeah they missed me off too.... I was trying to buy a HF rigs from
>> AES, but they made me not to buy them from AES.
>
>Look out. He's missed off now!
>

665. Re: FRANCE???????????????

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Famille Monast <rmonast@videotron.ca>
Message-ID: <33C2EA6E.7791E5CF@videotron.ca>
Source record: 192214

Ch BROUCARET wrote:

> Y a t'il des Fran&#65533;ais qui lisent cette liste?
>
> cB
>
> chbrouca@alienor.fr

Ouais ya moi !!!
--
Philippe Monast

Url: http://pages.infinit.net/pinpon
E-mail: ====> rmonast@videotron.ca

Irc: Undernet 6666-6667-6668
#adofun Jester

666. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Mike Agner <ka3jjz@erols.com>
Message-ID: <33C31F99.5A83@erols.com>
Source record: 192215

If this business about having picking up 'cellular' phone is correct,
2 things need to be made clearALANOUE@SHRSYS.HSLC.ORG wrote:
>
> This *does* sound a lot like more "urban-folklore".
> Did he also wake up in a bathtub with a kidney missing?!?;-)
> Phil
IF this really is the truth then 2 things need to be made clear;
a. A previous poster said that the 902 mhz band is shared with part 15
devices; quite correct. The most obvious candidate for a 'cellular'
phone signal is a V-link phone...
Or it could be an image or mixing product, depending on the radio's
IF setup.
b. Doesn't Section 603 of the Communications act prohibit telling
anyone about this kind of interception? hmm..

73s Mike

667. Outer Banks Frequencies, NC

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: The Marlin Family <marlins@ocracoke.net>
Message-ID: <33C31794.1015@ocracoke.net>
Source record: 192216

if anyone is interested I will e-mail you the "real thing", not the Radio Shack version....

668. Build and Inexpensive Computer Interface

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: John Montalbano <jrmont@iquest.net>
Message-ID: <33C31DE1.795C@iquest.net>
Source record: 192217

There is still time to join the group of people building and testing the $12.00 PROgrammer computer interface. This simple project adds computer control to any scanner. To find out more, join the mailing list by sending mail to majordomo@qsl.net. Include only subscribe programit in the message body. The URL for the project page will be returned to you in your first message from the list.

669. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <970709000101523@thekat.cts.com>
Source record: 192218

-> If you get a Ham License, you can listen to a scanner in ANY state!
-> Federal Law overides any State Laws!

There is NO Federal law allowing Ham Operators to listen to scanners in violation of local law.

There IS an exemption to local laws for Hams who are using Ham radios that happen to also pick up out-of-band tranmissions.

670. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <970709000101522@thekat.cts.com>
Source record: 192219

```
-> So you and your friend will just "be more careful?" Why don't you ge
-> group of ham operators to back you guys up and sue the agency that di
-> Please don't take me as one of those jerks who likes to run around su
-> people for everything, but what he was doing was NOT illegal,

Wrong. The ECPA does NOT say that listening to the frequencies assigned
to cellphones is illegal, but listening to CELL PHONE CALLS is, even if
it's an 'image'. And then disclosing what you heard is another
offense.
```

671. Re: Pro-60 battery problems?

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: "Barry Burke Jr." <barry_b@snet.net>
Message-ID: <33C2BAB7.4BA9@snet.net>
Source record: 192220

```
Jeff Cope wrote:
>
> I bought a Radio Shack Pro-60 a couple weeks ago for a race this past weekend.
> Here I am sitting at the track, try turning it on, and nothing happens. I had
> recently put in brand new alkaline batteries and at that time it worked fine.
> After shaking it around, putting the batteries in and out, it finally turned
> on. This happened the next day too.
>
> It seems like there's a bad contact somewhere. Has anybody seen this problem
> with their Pro-60 and/or should I exchange it for another one?
>

I don't have this problem, but I would exchange it. The radio obviously
isn't right in some way. Get one that is while you can.

Barry

--
x-no-archive: yes
**********************************
**********************************
*
To Reply: * Insert
Please remove * Lame
NOSPAM from * Quote
my address! * Here
*
**********************************
Send your SPAM to:
postmaster@127.0.0.1
**********************************
```

672. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33C1E1C2.5FC5@scarlan.com>
Source record: 192243
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Dr Pepper wrote:
>
> On Sat, 05 Jul 1997 23:04:34 -0500, Lord Nymon <soldeed@scarlan.com>
> wrote:
>
> >m@s@ wrote:
> >> On 2 Jul 1997 08:01:37 -0700, anonymous wrote:
> >>
> >> >you do not have a very good grasp on the English language. You probably have
> >> >them confused to death or have been calling the wrong company to begin with.
> >>
> >> what should the fact do with my English skills ?
> >>
> >
> >Absolutely NOTHING! Whenever someone can't disprove your point
> >intelligently, they either call you names, or point out something that
> >has nothing to do with the topic! This person is also probably an
> >English Teacher, as no one else cares so much about misspelled words or
> >punctuation, others just pay attention to the point being made.
> ----------

> My 2 cents, . , . , .
> Sorry, , , , I am NOT an English teacher, but I DID learn how to
> spell, and how to punctuate. While I'm not infallible, I do trip up
> occasionally, , , , , the misspelling I see on the net tells me that
> the "English teachers" obviously didn't do their work. The net is
> about COMMUNICATION! You can't communicate properly unless you can
> SPELL!! And I don't give a damn HOW you try to justify it. If you
> can't spell, then you can't communicate. PERIOD! I can't guess at
> what you are trying to say, , , , You have to COMMUNICATE it to me in
> WORDS!!! Properly SPELLED!!!! Obviously, Masa, , , Either English is
> not your first language, , , OR, , , You are trying to bring everyone
> else down to your level. Stop trying to justify your lack of spelling
> skills, and just learn how to spell.
>
> ----------major snippy de dooo----------
> >> Masa
> >> Masa@WriteMe.NOSPAMcom
> >>
>
> Dr Pepper
> Good ALL the time
> (Well, , , SOME of the time, anyway :)

Again, you should comment on the point being made, and not the spelling or punctuation, but since YOU started it, why don't you print out your above post, and bring it to an english teacher to put red marks all over it!
I was able to overlook all your mistakes and pick up what you were trying to say.

Kan U undarstand wat this sez? It's not spelled correctly, but it is understandable by MOST! Thus it Communicates!!

673. Re: Cordless Phone frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: nospam@ix.netcom.com
Message-ID: <33C1FF9D.7684@ix.netcom.com>
Source record: 192244

Gary wrote:
>
> When scanning the cordless phone range is it best to scan at the base
> frequencies or the handset frequencies and what are the frequencies. Any
> help is appreciated. Thanks

Scan the base frequencies as there you'll hear both sides of the conversation.
Here are the VHF low band cordless phone frequencies I have.

PRE-1984 CORDLESS FREQUENCIES POST-1995 CORDLESS FREQUENCIES

Channel ## Base TX Rmte TX Channel ## Base TX Rmte TX
========== ======= ======= ========== ======= =======
Channel 01A 49.9300 01.6950 Channel 01 43.7200 48.7600
Channel 06A 49.8300 01.7050 Channel 02 43.7400 48.8400
Channel 13A 49.8600 01.7650 Channel 03 43.8200 48.8600
Channel 19A 49.8750 01.7950 Channel 04 43.8400 48.9200
Channel 25A 49.8900 01.8250 Channel 05 43.9200 49.0200
Channel 27A 49.8450 01.7350 Channel 06 43.9600 49.0800
Channel 07 44.1200 49.1000
POST-1984 CORDLESS FREQUENCIES Channel 08 44.1600 49.1600
Channel 09 44.1800 49.2000
Channel ## Base TX Rmte TX Channel 10 44.2000 49.2400
========== ======= ======= Channel 11 44.3200 49.2800
Channel 01 46.6100 49.6700 Channel 12 44.3600 49.3600
Channel 02 46.6300 49.8450 Channel 13 44.4000 49.4000
Channel 03 46.6700 49.8600 Channel 14 44.4600 49.4600
Channel 04 46.7100 49.7700 Channel 15 44.4800 49.5000
Channel 05 46.7300 49.8750 Channel 16 46.6100 49.6700
Channel 06 46.7700 49.8300 Channel 17 46.6300 49.8450
Channel 07 46.8300 49.8900 Channel 18 46.6700 49.8600
Channel 08 46.8700 49.9300 Channel 19 46.7100 49.7700
Channel 09 46.9300 49.9900 Channel 20 46.7300 49.8750
Channel 10 46.9700 49.9700 Channel 21 46.7700 49.8300
Channel 22 46.8300 49.8900
Note: Post-1995 cordless channels Channel 23 46.8700 49.9300
16-25 are congruent with Channel 24 46.9300 49.9900
Post-1984 channels 1-10. Channel 25 46.9700 49.9700

674. Is this Scanner Antenna any good???

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: marvin@martian.mar
Message-ID: <33c1e08c.733072@news>
Source record: 192245

Does anyone know if this antenna from Radio Shack is any good???
Any experiences with it?

Scanner/Ham Roof Discone Antenna # 200-0013 Specifications:

ELECTRONIC

Max Voltage: ..... 5000 Volts rms
Max Power Handling (@140-440 MHz): ..... 200 Watts
Max Power Handling (broadband): ..... 134 Watts
Frequency Coverage: ..... 25 MHz to 1300 MHz
Transmission Frequencies: ..... 144 MHz, 220 MHz, 440 MHz, 1296 MHz
Gain: ..... negligible (-1.5 dB to 0 dB)

PHYSICAL

Type: ..... Discone Omnidirectional
Elements:
Lower (8): ..... 33"
Upper (8): ..... 11"
Mast: ..... up to 1.5" diameter
Connector: PL-259
Composition of Radiator Rods.....Stainless Steel

675. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Ken Michaels <madscanner@hotmail.com>
Message-ID: <33C203DA.2F58@hotmail.com>
Source record: 192246

Paul Racine wrote:
>
> WARNING TO SCANNER ENTHUSIASTS
>
> Recently a friend of mine was arrested for listening to our HAM band
> 902-928 MHz. Does this sound farfetched?
>
> One evening my friend was scanning the 902-928 MHz Ham band with a popular
> STANDARD brand amateur radio, looking activity while doing some work on
> his computer. The radio stopped on a station which was later identified to
> be a cellular phone call. It was also discovered that the call was being
> made by a friend of my friend. So naturally, my friend mentioned to his
> friend that he heard him on one of our HAM bands one evening while sitting
> in his shack. About 2-3 hours later, the local law enforcement agencies
> (city, state, and sheriff---12 officers total) arrived at his home with a
> search warrant for wire tapping equipement. My friends scanners and
> computer (yes, his computer, too) was confescated and my friend was placed
> under arrest 3 days later.
>
> My friend is STILL in the process of clearing his name and spending several
> $1000 on attorney fees. Just recently (within the last 2 weeks, he
> received his equipement back. But charges are still pending. Not to
> mention, he lost his job in the process.
>
> THIS IS THE TRUTH. I could not believe that something like this could EVER
> happen. Now I know that when I listen to my scanner, it will be done in
> private and I WILL NOT discuss anything I hear with NOBODY! Not even a
> close friend.
>
> BE CAREFULL!!

So you and your friend will just "be more careful?" Why don't you get a group of ham operators to back you guys up and sue the agency that did this? Please don't take me as one of those jerks who likes to run around suing people for everything, but what he was doing was NOT illegal, and unless he was doing something else you didn't mention, they were completely wrong to search and seize his property on the basis of some schmuck telling them he was heard on the person's scanner. Especially because he lost his job over the whole ordeal, he aught to take them for damages and attempt to be re-instated at his previous employ.

As long as people keep bending over and taking this kind if treatment up the ass and then run away with their tales between their lets, these agencies will continue to become more and more oppressive without repremand. That's how things got as unjust as they are now, and by allowing them to continue

operating freely in this fashion, it will only get much, much worse. Pretty soon, I'll bet, there'll be laws against being anything other than a "good little consumer" who gets up for work every morning, arrives at home around 6 PM, and is thereon confined to his or her home as it were a prison with nothing else to do but kill their braincells even further in front of the idiot box. <sigh>

676. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33C1ED6B.7C79@scarlan.com>
Source record: 192247

Paul Racine wrote:
>
> WARNING TO SCANNER ENTHUSIASTS
>
> Recently a friend of mine was arrested for listening to our HAM band
> 902-928 MHz. Does this sound farfetched?
>
> One evening my friend was scanning the 902-928 MHz Ham band with a popular
> STANDARD brand amateur radio, looking activity while doing some work on
> his computer. The radio stopped on a station which was later identified to
> be a cellular phone call. It was also discovered that the call was being
> made by a friend of my friend. So naturally, my friend mentioned to his
> friend that he heard him on one of our HAM bands one evening while sitting
> in his shack. About 2-3 hours later, the local law enforcement agencies
> (city, state, and sheriff---12 officers total) arrived at his home with a
> search warrant for wire tapping equipement. My friends scanners and
> computer (yes, his computer, too) was confescated and my friend was placed
> under arrest 3 days later.
>
> My friend is STILL in the process of clearing his name and spending several
> $1000 on attorney fees. Just recently (within the last 2 weeks, he
> received his equipement back. But charges are still pending. Not to
> mention, he lost his job in the process.
>
> THIS IS THE TRUTH. I could not believe that something like this could EVER
> happen. Now I know that when I listen to my scanner, it will be done in
> private and I WILL NOT discuss anything I hear with NOBODY! Not even a
> close friend.
>
> BE CAREFULL!!
>
> Questions: contact me: racine@ibm.net
> Paul, AA8RC

I am not calling you a liar, but find this hard to beleive,.. unless an
official from the FCC was with the officers, and you forgot to mention
it. Police Officers are usually stupid when it comes to radio laws, and
especially when it comes to Ham radio.

677. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33C1EE8E.1CF1@scarlan.com>
Source record: 192248

> >
> >TheMik111 wrote:
> >>
> >> Between New York and Florida, I believe these two states are the only
> ones
> >> that have laws against scanner usage in an automobile. Can somebody
> please
> >> verify.
> >>
> >> Thank You
> >> TheMik111@aol.com
> >

If you get a Ham License, you can listen to a scanner in ANY state!
Federal Law overides any State Laws!

678. Re: Is this Scanner Antenna any good???

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5psvas$2s7@sjx-ixn8.ix.netcom.com>
Source record: 192249

In <33c1e08c.733072@news> marvin@martian.mar (oOoMarvinoOo) writes:
>
>Does anyone know if this antenna from Radio Shack is any good???
>Any experiences with it?
>
>
>Scanner/Ham Roof Discone Antenna # 200-0013 Specifications:
>
>
>

you really have to go take it and buy it and then
unpack it *(save all the coverings and the box, don't
bend it when you get bent out of shape afterwards) and
put it in a dry place away from termites.

look at the way it's built. look at the connections
to see if they are really connected with supreme craftmanship
expected of all things bought from RS.

then find another store who sells another brand of discone
and compare the two...

if I had bought my first one from Grove instead of RS I would
have seen how badly made the RS one was...plus a part fell off
when putting it up....never thought of buying from RS again for
antennae

bill

679. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: whoa@dude.com
Message-ID: <33c51260.4119923@news.alt.net>
Source record: 192250

On 7 Jul 97 22:39:06 GMT, "Paul Racine" <racine@ibm.net> wrote:

>WARNING TO SCANNER ENTHUSIASTS
>
>Recently a friend of mine was arrested for listening to our HAM band
>902-928 MHz. Does this sound farfetched?
>
>One evening my friend was scanning the 902-928 MHz Ham band with a popular
>STANDARD brand amateur radio, looking activity while doing some work on
>his computer. The radio stopped on a station which was later identified to
>be a cellular phone call. It was also discovered that the call was being
>made by a friend of my friend. So naturally, my friend mentioned to his
>friend that he heard him on one of our HAM bands one evening while sitting
>in his shack. About 2-3 hours later, the local law enforcement agencies
>(city, state, and sheriff---12 officers total) arrived at his home with a
>search warrant for wire tapping equipement. My friends scanners and
>computer (yes, his computer, too) was confescated and my friend was placed
>under arrest 3 days later.
>
>My friend is STILL in the process of clearing his name and spending several
>$1000 on attorney fees. Just recently (within the last 2 weeks, he
>received his equipement back. But charges are still pending. Not to
>mention, he lost his job in the process.
>
>THIS IS THE TRUTH. I could not believe that something like this could EVER
>happen. Now I know that when I listen to my scanner, it will be done in
>private and I WILL NOT discuss anything I hear with NOBODY! Not even a
>close friend.
>
>BE CAREFULL!!
>
>Questions: contact me: racine@ibm.net
>Paul, AA8RC

Well your friend must have been a bit *dense* to have mentioned to
anyone that he listens to cellular phone conversations, much less
mention it to the person who's conversation he overheard. There is a
pretty good precedent by the (Florida ???) couple that overheard and
taped Newt Gingrich's cell phone conversation(s)

Me

680. Re: nasa mars mission

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: whoa@dude.com
Message-ID: <33c6141b.4563225@news.alt.net>
Source record: 192251

On Mon, 07 Jul 1997 22:13:36 -0700, Keith Stein <kstein@erols.com>
wrote:

>John Moran wrote:
>>
>> they are probably using frequencies in the GHZ range not receivable by a
>> typical scanner..also, the data is comming down encoded or compressed in
>> some way
>>
>> --
>> JOHN/PHX (jamoran@analon.com) Computing and making good chemistry.
>> snail: jamoran P.O. Bx 25506 Tempe, Az 85285
>> Don't send junk/spam mail, I get that stuff in duplicate. When I see
>> two or more messages from the same, They go straight to the bit bucket!!
>
>The downlink frequencies for the Lander are; 8427.222 MHz, and 8429.938
>MHz. The lander talks to the little rover through a UHF link using 459.7
>MHz, and 414.7 MHz.

And I *believe* the transmitted power is on the order of 5 - 10 watts
... GREAT DX, if ya can hear em ;)

>
>
>--
>Keith Stein
>Woodbridge, VA
>
>Associate Technical Editor/Launchspace magazine
>http://www.launchspace.com
>
>Freelance Writer/Community, Air & Space Report (CASR)
>http://www.newspace.com/casr
>
>Editoral Staff/Satellite Times magazine
>http://www.grove.net/hmpgst.html

681. NASCAR Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Karl Garen <kgaren@sover.net>
Message-ID: <01bc8b8f$60920de0$8cc688cf@kgaren>
Source record: 192252

Does anyone know where to get, (or knows what they are), radio frequencies
for the Winston Cup Drivers. Thanks

682. Re: 72 MHz - R/C Model Airplane Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: destarr@tir.com
Message-ID: <33c33845.1647903@news.tir.com>
Source record: 192253

On 6 Jul 1997 01:14:43 GMT, muddskip@aol.com (Muddskip) wrote:

Maybe I missed somthing but why do you want to listen to R/C Model
planes
on a scanner?. I'm not trying to be rude, I'm just curious.
/\/\A/\/

It's a good way to find out if there's any activity on the frequency
of your rc equipment before you fly. Interference can wipe out a
goodly amount of cash and ruin a lot of fun in a hurry.

++
Dave Starr

Professional Shop Rat - 32 years in an Auto Plant

683. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: berlin@solaris1.mysolution.com
Message-ID: <33c22b93.738522354@news.mysolution.com>
Source record: 192254

Correct me if I'm wrong? I'm a law enforcement officer myself, and I
know good and well that only the FCC has authority over this?

2. If you going to listen keep you mouth SHUT!

Not that I would, but come on think people!

>WARNING TO SCANNER ENTHUSIASTS
>
>Recently a friend of mine was arrested for listening to our HAM band
>902-928 MHz. Does this sound farfetched?
>
>One evening my friend was scanning the 902-928 MHz Ham band with a popular
>STANDARD brand amateur radio, looking activity while doing some work on
>his computer. The radio stopped on a station which was later identified to
>be a cellular phone call. It was also discovered that the call was being
>made by a friend of my friend. So naturally, my friend mentioned to his
>friend that he heard him on one of our HAM bands one evening while sitting
>in his shack. About 2-3 hours later, the local law enforcement agencies
>(city, state, and sheriff---12 officers total) arrived at his home with a
>search warrant for wire tapping equipement. My friends scanners and
>computer (yes, his computer, too) was confescated and my friend was placed
>under arrest 3 days later.
>
>My friend is STILL in the process of clearing his name and spending several
>$1000 on attorney fees. Just recently (within the last 2 weeks, he
>received his equipement back. But charges are still pending. Not to
>mention, he lost his job in the process.
>
>THIS IS THE TRUTH. I could not believe that something like this could EVER
>happen. Now I know that when I listen to my scanner, it will be done in
>private and I WILL NOT discuss anything I hear with NOBODY! Not even a
>close friend.
>
>BE CAREFULL!!
>
>Questions: contact me: racine@ibm.net
>Paul, AA8RC

684. HELP!! NEC pagers (Cyrillic) WANTED

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: "D.Ivanov" <divanov@dol.ru>
Message-ID: <01bc8b98$5f9dd3c0$aa1f57c2@ppm-comm>
Source record: 192255
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

2Moderator: Sorry if out of conference.

Hello All,

Your help is heavily requested!!!

Our company named "Multi-Communication". We were established at January 1994. Our business - trade. We have a number of branches in different countries. We employ Russian-speaking staff there. We use office alpha-numeric paging system to organise its work. We would like to buy NEC paging receivers (pagers) from you.
We would like to receive the price on NEC-21A, NEC-26B, NEC-20B and, possibly, other 2-language Cyrillic-Latin alpha-numeric pagers. Please, send us by fax delivery terms and conditions on them, too.
We consider to place an order on
1000 NEC-21A (100-200 monthly - depending on prices),
1000 NEC-20B (100-200 monthly - depending on prices),
1000 NEC-26B (100-200 monthly - depending on prices).
System:
Frequencies: 159,825+MHz and 161,950+MHz,
Rate: 1200 baud,
Format: POCSAG.
Please, call us:
007 095 921-4709,
007 095 971-5514,
007 095 971-5328.
Our fax:
007 095 921-7780.

Our email:
m-comm@dol.ru

If you have no possibility to deliver such volumes directly, please give us the list of distributors with contact numbers.

Best regards,

Dmitri Ivanov
Multi-Communication

685. Re: IF YOU NEED AIRPORT FREQ E-MAIL ME

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: devans4465@aol.com
Message-ID: <19970708123701.IAA13875@ladder02.news.aol.com>
Source record: 192256

If you are looking for Airport frequencies and information go to:
http://www.airnav.com . You can do alot of searches and find a large
amount of information.

686. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: mnmaniac@aol.com
Message-ID: <19970708123801.IAA13893@ladder02.news.aol.com>
Source record: 192257

Lord Nymon <soldeed@scarlan.com> wrote:

>If you get a Ham License, you can listen to a scanner in ANY state!
>Federal Law overides any State Laws!

Unfortunately, this is not true. The federal exemption for hams only covers HAM EQUIPMENT which may receive police frequencies due to it's extended receive capabilities. MOST states do exempt licensed hams in their anti-scanner laws, but the federal exemption does NOT cover scanners.

Some states can be real sticklers about this. Kentucky and Indiana especially come to mind.

-Drew in Sunny Central Florida-
KF4DDM since 9/95 on 2m & 10m
KADF-6895 since 9/76 on 11m
Active scanner and Internet freak as well
(no license required)

687. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Robert Dale <rdale@norden1.com>
Message-ID: <5ptbtv$o22$0@206.21.251.95>
Source record: 192258

Isn't your friend also the one who wants a million postcards mailed to him? And is he dying of brain cancer so you need to bounce some email to all your companions?

This is _very_ good alt.urban-legend material unless you can provide some specifics, such as "NAME", "LOCATION", "DATE", etc...

All this accomplishes is bringing the loonies out who will say "Let's take back control of the government", "Are you sure there wasn't a black helicopter involved?", and "Maybe the UN wanted his land to redirect a river!"

Rob
Paul Racine wrote in article <01bc8b26$8b7a56c0$d6ca2581@willy>...
>WARNING TO SCANNER ENTHUSIASTS
>
>Recently a friend of mine was arrested for listening to our HAM band
>902-928 MHz. Does this sound farfetched? YES!

688. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5ptgjs$jm9@sjx-ixn4.ix.netcom.com>
Source record: 192259

In <33C1ED6B.7C79@scarlan.com> Lord Nymon <soldeed@scarlan.com> writes:

>

>
>I am not calling you a liar, but find this hard to beleive,.. unless
an
>official from the FCC was with the officers, and you forgot to mention
>it. Police Officers are usually stupid when it comes to radio laws,
and
>especially when it comes to Ham radio.

Get a grip on reality lord numnum

boy are you full of "star bangled bullsheet"

what about a man who rented a video made in the 30's and
showed a little boy and a little girl getting ready to
take a bath together...they were taking their clothes
off to take a bath...makes sense to me.

It was part of the story and why they were together.

Seems there was this "affronted" asshole who called police
to report children without clothes on being rented out to
people ... the cops came, they confiscated copies and
then got the address from clerk where there was one outstanding
copy. Six officers stormed his house, broke in and arrested
him for Looking at Nude Minors...

This video was made long ago...but because one bastard who does
not have the education necessary to understand that what a
person does in the privacyof their own house as to what they watch is
part of the Constitution: unreasonable search and seizures.

So don't get down on the writer you go after...yes, the
police are not too happy with the bill of rights. And this
is what the police in china do, in Malaysia, in most
so american countries...one complaint and you are arrested.

no due process. The USA is becoming more like the countries
who are trying to be more like us. GET IT!

All of a sudden nudity is a crime. To see a body under a
certain age is a crime. To look is a crime. To listen is a crime. to
listen to words is a crime. scanner-ese.

But then too, the electorate elected these troops of the
Religious right who have Pat Robertson and his ILK to follow.
They don't give a damn about the Constitution. All they care
about is "pleasing their psychologically deficient leader."

Scanners that listen to "wrong" words are a crime.

Magazines or videos or pic's that show nakedness is a crime.

People, go get a copy of Fahrenheit 451 for a more chilling
reality of what this fuckin government is beginning to
force on the populace....

bill conduit
etc.

689. RS LED Frequency Counter For Sale

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: "Rich - cars"@cybercomm.net
Message-ID: <MPG.e2c12667db6e8f4989699@news.cybercomm.net>
Source record: 192260
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Have for sale in *NEW*, never used, condition a Radio
Shack LED Frequency Counter, Cat # 22-305. From 1 to 1300
MHz. $ 45.00 *FIRM*, plus UPS C.O.D. E-mail back or call
609-693-9262. If no one home leave message on answering machine.
First come, first served or to highest bidder <grin>.

Thanks ....Rich KB2TKH

p.s. This item is *NEW*, never used!!!!

690. Re: cell phones on TV?

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <33C24BB1.6652@worldnet.att.net>
Source record: 192261

John Costa wrote:
>
> Is it true that the "older" tv sets like the 13 inch b&w sets that have
> the 86 channels like uhf 40-90 or what ever can pick up cell phone
> conversations using an external antenna? please tell me if this is true.

Hi John,

Yes, it's true! You'll need an older TV set with an
analog type channel selector that can receive channels
79 thru 83. The newer TV sets only go up to channel 69
on the UHF band.

However, you'll hear more than one convestation at
a time, because each channel covers a 6 Mhz spread.

UHF TV Channel frequecies:

72 - 823.750 Cell phones
73 - 829.750 " "
74 - 835.750 " "
75 - 841.750 " "
76 - 847.750 " "

79 - 865.750 Cell sites
80 - 871.750 " "
81 - 877.750 " "
82 - 883.750 " "
83 - 889.750 " "

Bob

691. Re: RS Pro-67 - Has anybody tried one?

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: "David M. Litz" <dlitz@flash.net>
Message-ID: <33C24E98.3E046E97@flash.net>
Source record: 192262
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I just bought one two days ago for $199 on sale. Really haven't had
time to play with it too much yet, but am happy so far. I'm interested
to know if there are any mods available yet.

Dave.

Johnnie B. Good wrote:

> Any comments on the RS Pro-67 handheld? It's due at my local RS at the
>
> end of July for $350 CDN approx. which sounds like a pretty good
> price.
>
> (If replying by E-Mail, remove the "x" from my address)
>
> Listen and Ye Shall Hear!

692. PRO-67 Experience?

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: "David M. Litz" <dlitz@flash.net>
Message-ID: <33C24F87.DE349BA@flash.net>
Source record: 192263

Just bought one (only $199, on sale this week!). Anyone aware of any tricks / mods available for this unit?

Dave.

693. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: root@mm.wd6dod.ampr.org
Message-ID: <slrn5s4kib.6t.root@mm.wd6dod.ampr.org>
Source record: 192264

On Tue, 08 Jul 1997 10:15:55 GMT, me <whoa@dude.com> wrote:
>On 7 Jul 97 22:39:06 GMT, "Paul Racine" <racine@ibm.net> wrote:
>
>>WARNING TO SCANNER ENTHUSIASTS
>>
>>Recently a friend of mine was arrested for listening to our HAM band
>>902-928 MHz. Does this sound farfetched?
>>
>>One evening my friend was scanning the 902-928 MHz Ham band with a popular
>>STANDARD brand amateur radio, looking activity while doing some work on
>>his computer. The radio stopped on a station which was later identified to
>>be a cellular phone call. It was also discovered that the call was being
>>made by a friend of my friend. So naturally, my friend mentioned to his
>>friend that he heard him on one of our HAM bands one evening while sitting
>>in his shack. About 2-3 hours later, the local law enforcement agencies
>>(city, state, and sheriff---12 officers total) arrived at his home with a
>>search warrant for wire tapping equipement. My friends scanners and
>>computer (yes, his computer, too) was confescated and my friend was placed
>>under arrest 3 days later.
>>
>>My friend is STILL in the process of clearing his name and spending several
>>$1000 on attorney fees. Just recently (within the last 2 weeks, he
>>received his equipement back. But charges are still pending. Not to
>>mention, he lost his job in the process.
>>
>>THIS IS THE TRUTH. I could not believe that something like this could EVER
>>happen. Now I know that when I listen to my scanner, it will be done in
>>private and I WILL NOT discuss anything I hear with NOBODY! Not even a
>>close friend.
>>
>>BE CAREFULL!!
>>
>>Questions: contact me: racine@ibm.net
>>Paul, AA8RC
>
>Well your friend must have been a bit *dense* to have mentioned to
>anyone that he listens to cellular phone conversations, much less
>mention it to the person who's conversation he overheard. There is a
>pretty good precedent by the (Florida ???) couple that overheard and
>taped Newt Gingrich's cell phone conversation(s)
>
>Me

Wrong, 902-928 is not cellular, it is a ham band shared with part 15 devices which are secondary. As far as we know he did not disclose the conversation, only the fact that he heard it. Not a crime.

Bob - wd6dod - hwm@netcom.com

694. Re: cell phones on TV?

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.com>
Message-ID: <33C2543D.57C@hotmail.com>
Source record: 192265

Robert H. Eisner wrote:
> Bob's close. You won't hear more than one conversation because of the FM capture effect but it will be very weak sounding as the audio bandwidth of TV sound is very wide (~75 kHz) versus the narrow band of cellular. You should start at channel 69 and slowly tune up towards channel 83 while listening carefully through the noise. Wah-la! You're breaking the law, just like that!

Steve S

> John Costa wrote:
> >
> > Is it true that the "older" tv sets like the 13 inch b&w sets that have
> > the 86 channels like uhf 40-90 or what ever can pick up cell phone
> > conversations using an external antenna? please tell me if this is true.
>
> Hi John,
>
> Yes, it's true! You'll need an older TV set with an
> analog type channel selector that can receive channels
> 79 thru 83. The newer TV sets only go up to channel 69
> on the UHF band.
>
> However, you'll hear more than one convestation at
> a time, because each channel covers a 6 Mhz spread.
>
> UHF TV Channel frequecies:
>
> 72 - 823.750 Cell phones
> 73 - 829.750 " "
> 74 - 835.750 " "
> 75 - 841.750 " "
> 76 - 847.750 " "
>
> 79 - 865.750 Cell sites
> 80 - 871.750 " "
> 81 - 877.750 " "
> 82 - 883.750 " "
> 83 - 889.750 " "
>
> Bob

695. pro-26 sensitivity? new antenna?

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: hallma@aol.com
Message-ID: <19970708150401.LAA23625@ladder01.news.aol.com>
Source record: 192266

i just bought a pro 26 and am somewhat disappointed in its sensitivity....
i have an old pro 2030 that just puts it to shame across all the bands!
would a new antenna help? i am just using the stock rubber ducky. any
input is appreciated!

696. Re: cell phones on TV?

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: njtonv@webtv.net
Message-ID: <5ptji5$pu5$1@newsd-103.bryant.webtv.net>
Source record: 192267

Yes. Older VCR's too. Channels in the high 70's and/or 80's as I remember.

697. Re: Mods for RS Discone

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: i4086@aol.com
Message-ID: <19970708153300.LAA21820@ladder02.news.aol.com>
Source record: 192268

Yes I screwed in a HF whip into the top of mine it really made a
difference picking up baby monitors and such.

Aren't the radials supposed to be made of non-ferrous material though?

(example aluminum)
73

698. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: dont@haveany.mail
Message-ID: <5ptmts$fof@svna0001.clipper.ssb.com>
Source record: 192269

In article <33c22b93.738522354@news.mysolution.com>,
berlin@solaris1.mysolution.com (Stone Cold) wrote:

>Correct me if I'm wrong? I'm a law enforcement officer myself, and I
>know good and well that only the FCC has authority over this?
>

Huh? As a cop, you can't enforce Federal laws? Don't think so...

>2. If you going to listen keep you mouth SHUT!

Why? The band he was listening to was not cellular.

699. brooklyn battery tunnel

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: richard_toplan@ml.com
Message-ID: <868377752.7724@dejanews.com>
Source record: 192270
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Would someone supply me with the monitoring frequencies that the Triboro Bridge and Tunnel Authority uses for traffic reporting in and around the Brooklyn Battery Tunnel. Thank you.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

700. Check This Out!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Darryl Hill <drhill@mts.net>
Message-ID: <5ptng7$7vd2@top.MTS.Net>
Source record: 192271

http://freedomstarr.com/?HI3009665

701. BLUE LIGHT FOR SALE

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: inzilla@aol.com
Message-ID: <19970708161600.MAA24267@ladder02.news.aol.com>
Source record: 192272

I have a Whelen Mini-Light Bar
-Magnetic Mount
-Cigarette Lighter or Hard wire
-Blue Lens (Could be replaced by Mfg.)
-2 Halogen rotators
-BRIGHT Strobe in the middle

Asking $175 (Negot.)

Please respond via e-mail or call me at (973) 887-6074 (Parsippany, NJ)
Please respond via E-mail as I don't check posts to the newsgroups frequently.

Send inquiries to: inzilla@aol.com

702. Freq Request

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Tom Evans <eclipse@community.net>
Message-ID: <33C26561.43F0@community.net>
Source record: 192273

Looking for Fire/Police freq in the Fairfield, Vacaville CA area, also
any freq for Travis AFB, CA.

Tom
eclipse@community.net

703. FS: Yupiteru MVT-7100

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: usaaa@erols.com
Message-ID: <33c27669.2877576@news.erols.com>
Source record: 192274

Due to unplanned events at home ... I must sell a very nice Yupiteru MVT-7100.

You get the radio, manual (actually 2 different manuals), plug-in for the house and the belt clip. The full range ... NO Gaps! Full Cell Capabilities.

The radio is in very good condition. Works, sounds, and performs like it is brand new.

Asking as close to $300 as I can get, the one issue here is I want to sell it in person. I am going to attempt to do this without using C.O.D.'s

I live in Baltimore.

Let me know if you are interested.

Bill
usaaa@erols.com

704. Re: Beware of M@S@

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Anonymous@Anonymous.com
Message-ID: <33c2783c.24477000@news.img.net>
Source record: 192275
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Mon, 07 Jul 1997 12:16:45 -0500, Demolition Man
<demoman@rollanet.nospam.org> wrote:

>yeah

yeah what ???

Pacific Brimm: Internet Cafe

---

705. @@@ CANCEL @@@

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Anonymous@Anonymous.com
Message-ID: <33c278a1.24577707@news.img.net>
Source record: 192276
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner,alt.radio.scanner

I have been experiencing something funny on Usenet Newsgroups.

Some of Burt's articles and my [Masa's] articles have been cancelled.

I suggest you not to cancel the articles without the clear reasons.
You can't cancel the articles just because you don't like someone.

Thank you for your cooperation.

Masa From Internet Cafe
http://www.geocities.com/Yosemite/1325/
http://www.geocities.com/Yosemite/1325/main.htm
http://www.geocities.com/Yosemite/1325/nasa.htm

Pacific Brimm: Internet Cafe

---

706. Re: Mars Pathfinder Web Site

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Anonymous@Anonymous.com
Message-ID: <33c27a6b.25036653@news.img.net>
Source record: 192277
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.misc,rec.radio.amateur.space,alt.radio.scanner,rec.radio.scanner

http://www.geocities.com/Yosemite/1325/nasa.htm

Pacific Brimm: Internet Cafe

---

707. Re: Beware of M@S@

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Anonymous@Anonymous.com
Message-ID: <33c27800.24417561@news.img.net>
Source record: 192278
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Mon, 07 Jul 1997 03:48:24 GMT, orion@xyzcapital.net wrote:

>You most certainly do SPAM. You crosspost your ridiculously long
>signature file to FIVE newsgroups every time you make a statement.

Mr. Orion:

You were testing 100s of times into rec.radio.amateur.*** groups
weren't you ?? They are useless and you know that.

Masa From Internet Cafe
http://www.geocities.com/Yosemite/1325/
http://www.geocities.com/Yosemite/1325/main.htm
http://www.geocities.com/Yosemite/1325/nasa.htm

Pacific Brimm: Internet Cafe

---

708. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Anonymous@Anonymous.com
Message-ID: <33c27bbc.25372997@news.img.net>
Source record: 192279
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc

On Tue, 08 Jul 1997 12:01:09 GMT, berlin@solaris1.mysolution.com
(Stone Cold) wrote:

>Correct me if I'm wrong? I'm a law enforcement officer myself, and I
>know good and well that only the FCC has authority over this?
>
>2. If you going to listen keep you mouth SHUT!

>>Recently a friend of mine was arrested for listening to our HAM band
>>902-928 MHz. Does this sound farfetched?
>>One evening my friend was scanning the 902-928 MHz Ham band with a popular
>>STANDARD brand amateur radio, looking activity while doing some work on
>>his computer. The radio stopped on a station which was later identified to
>>be a cellular phone call. It was also discovered that the call was being
>>made by a friend of my friend. So naturally, my friend mentioned to his
>>friend that he heard him on one of our HAM bands one evening while sitting
>>in his shack. About 2-3 hours later, the local law enforcement agencies

is this a fake ?? I don't think STANDARD has the base station that
transmits 900-928 ham bands.

Pacific Brimm: Internet Cafe

---

709. Pro-60 battery problems?

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: jeffcope@nol.net
Message-ID: <ED03up.6uG@twisto.eng.hou.compaq.com>
Source record: 192280

I bought a Radio Shack Pro-60 a couple weeks ago for a race this past weekend. Here I am sitting at the track, try turning it on, and nothing happens. I had recently put in brand new alkaline batteries and at that time it worked fine. After shaking it around, putting the batteries in and out, it finally turned on. This happened the next day too.

It seems like there's a bad contact somewhere. Has anybody seen this problem with their Pro-60 and/or should I exchange it for another one?

Jeff

710. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: tweek@netcom.com-NO.SPAM-
Message-ID: <ED0GyH.FJK@moraga.ness.com>
Source record: 192281

Lord Nymon <soldeed@scarlan.com> wrote:
>Paul Racine wrote:
>>
>> Recently a friend of mine was arrested for listening to our HAM band
>> 902-928 MHz. Does this sound farfetched?
[...]
>I am not calling you a liar, but find this hard to beleive,.. unless an
>official from the FCC was with the officers, and you forgot to mention
>it. Police Officers are usually stupid when it comes to radio laws, and
>especially when it comes to Ham radio.

I don't find it hard to believe at all. As you said, Police are stupid when it comes to radio laws, and if a cop suspects that it concers a phone tap rather than an accidental radio intercept, he might try to apply the state's phone tapping laws... after all, he hasn't been in a cave for the last year, and certainly has heard of the Newt et al case and "knows" that even listening to a cell phone on a scanner is illegal... It's illegal, and it happened in his juristiction, so he "must" have authority to arrest the dude, right?

Don't forget the times Ham operators have been arrested because a cop saw their ham radio which was capable of receiving out of band signals, and the cop played with it, found that it could receive his own department's dispatch signal... so he bust's the guy for having a "police scanner" in his car.

The problem IS that (many) cops don't know shit about radios or radio law, and if it smells dirty, they might err in favor of busting the guy.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

711. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: tweek@netcom.com-NO.SPAM-
Message-ID: <ED0H2u.FKw@moraga.ness.com>
Source record: 192282

BAYCITVIDGRP <myway@ix.netcom.com> wrote:
>
> People, go get a copy of Fahrenheit 451 for a more chilling
> reality of what this fuckin government is beginning to
> force on the populace....

And don't forget, plastic scanners MELT at a temp lower than what
it takes to ignite paper.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

712. Re: Pro-60 battery problems?

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Glenn <grhansen@worldnet.att.net>
Message-ID: <01bc8bce$1c677f80$548193cf@glenn>
Source record: 192283

No Jeff, I think you should keep the defective radio. If you exchange it, they might give you one back that has no intermittent problem and works perfectly. :-) WAKE UP! If it is still under warranty you should have replaced it the next day!!!!

Oh yea, my PRO-60 has never done this trick.

Glenn

Jeff Cope <jeffcope@nol.net> wrote in article <ED03up.6uG@twisto.eng.hou.compaq.com>...
> I bought a Radio Shack Pro-60 a couple weeks ago for a race this past weekend.
> Here I am sitting at the track, try turning it on, and nothing happens. I had
> recently put in brand new alkaline batteries and at that time it worked fine.
> After shaking it around, putting the batteries in and out, it finally turned
> on. This happened the next day too.
>
> It seems like there's a bad contact somewhere. Has anybody seen this problem
> with their Pro-60 and/or should I exchange it for another one?
>
> Jeff
>
>

713. Re: Beware of M@S@

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: rjmcinty@eos.ncsu.edu
Message-ID: <5pu0gp$h20@uni00nw.unity.ncsu.edu>
Source record: 192284
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <33c2783c.24477000@news.img.net>, Anonymous@Anonymous.com wrote:
>On Mon, 07 Jul 1997 12:16:45 -0500, Demolition Man
><demoman@rollanet.nospam.org> wrote:
>
>>yeah
>
>yeah what ???
>
>
>---
>
>Pacific Brimm: Internet Cafe
>
>---
>

Dammit Masa!
Will you stop changing your posting name!? Every time I set up my newsreader to filter you out you come along with a new name, and I don't want to killfile your entire domain. It's not like you're fooling anyone by changing anyway (if that's your intent... I don't know).

Sincerely,
Robert McIntyre
rjmcinty@eos.ncsu.edu

714. FRANCE???????????????

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Ch BROUCARET <chbrouca@alienor.fr>
Message-ID: <01bc8bce$ba860380$137633c2@default>
Source record: 192285

Y a t'il des Fran&#65533;ais qui lisent cette liste?

cB

chbrouca@alienor.fr

715. Re: DPL codes

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Pete Baston <pete@bearnet.demon.co.uk>
Message-ID: <4ij$jCA0znwzEwgh@bearnet.demon.co.uk>
Source record: 192286
Cross-posted to: rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,rec.radio.shortwave,alt.radio.digital,alt.radio.amateur.digital

In article <33C07724.325A@accesspro.net>, alex <alex@accesspro.net>
writes
>Peter Newman wrote:
>>
>> Please, can anybody point me into the right direction regarding DPL?
>> I would like to know what is the actual data format of the DPL codes
>> (career frequency and duration of 0's and 1's, etc., etc.).
>>
>> Are they the same with all manufacturers?
>> If not, would you have specific details for any manufacturer?
>>
>> Any advice or pointer would be greatly appreciated.
>>
>> Thanks,
>> Peter
>> apollo@world.net
>
>I could help you with anything about DPL codes, send me e-mail of
>what your project is and i will get back to you a.s.a.p.
>
>alex@accesspro.net
>
>
>Best regards,
>
>
>Alex 73/18

Are you talking about DCS (Digitally Coded Squelch) ? If so the RA have
an MPT document giving the code formats etc. Can't give you the number
off the top of my head, but suggest you try their web pages.

Cheers - Pete.

--

******* Pete Baston, Pen y ffordd, Chester, U.K. *******
******* http://www.bearnet.demon.co.uk/ *******
---

716. Re: Funny Dispatch

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: fancher <fancher@bms.com>
Message-ID: <33C293A6.56A8@bms.com>
Source record: 192287

Not too long I heard this:

C5: "station, C5"
Station: "Go ahead C5"
C5: "While C7 and I were on an investigation here, C7 was hit in the head by a bat, he looks OK now, thought you'd like to know."
Station (after a brief pause and with a voice of concern): "Would that be baseball, or flying rodent?"
C5:"That would be attack bat station."
Station (with roars in background): "10-4"

717. Progr'g Bearcat BC860XLT ?

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Jeff Johnson <*remove*jbjsabu@qni.com>
Message-ID: <33C29329.F5D@qni.com>
Source record: 192288

There is a Uniden Bearcat BC860XLT for sale at a local pawnshop
for $50. It has no user manual, and there is no button on the panel
which says "Program" or "Enter" or anything which would let me
try to program it to see if it even works. Can someone give me a
hint as to how to program this unit, and is this a decent price?
Thanks!

718. DesMoines, IA-Cops

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: terryt18@aol.com
Message-ID: <19970708194300.PAA06377@ladder02.news.aol.com>
Source record: 192289

My daughter just moved to Des Moines Iowa, I gave her an old scanner.
Does anyone have the freqs. for the Police/Fire of that town??

TerryT18@aol.com

719. outer banks north carolina

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: tazdvls@aol.com
Message-ID: <19970708194600.PAA06564@ladder02.news.aol.com>
Source record: 192290

try this web site for freqs was there last week, it is accurate

http://w5gb.nmsu.edu/kc5kto/localfrqs/northcarolina/outerbanks.frq

720. FS: UNIDEN 890XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: petes@advancedweb.com
Message-ID: <5pu6qn$l0r@dfw-ixnews5.ix.netcom.com>
Source record: 192291

Hello All,

I have for sale:

(1) Uniden Bearcat Model BC-890XLT Base Scanner. This unit features full cellular band coverage. Includes both antenna's and power cord, also unit has a CTCSS board installed.

Asking $200+Shipping OBO

Regards,

Pete

721. FS: UNIDEN 890XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: petes@advancedweb.com
Message-ID: <5pu6sa$l0r@dfw-ixnews5.ix.netcom.com>
Source record: 192292

Hello All,

I have for sale:

(1) Uniden Bearcat Model BC-890XLT Base Scanner. This unit features full cellular band coverage. Includes both antenna's and power cord, also unit has a CTCSS board installed.

Asking $200+Shipping OBO

Regards,

Pete

722. Re: RS 2006 w/Dim Display

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <33c1d2bd.1220123@netnews.worldnet.att.net>
Source record: 192322

On Sun, 06 Jul 1997 23:05:50 GMT, 2006_1111@ridgecrest.ca.us wrote:

>I recently replaced the LCD and my 2006 do to dim display, but new
>part made no difference. Any sugestions?
>Thanks,
>GW
Well I did 2 2006 with dim display and they look like new now.. Hmmm
maybe you got a bad display or the soldier connections are not right
on the 2 legs..something is wrong here.. rember you have a dim switch
on the scanner push it!! what happens should get bright!! check it
out..Orbitone

723. GRE SUPER CONVERTER II

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Eddie Kosloski <scanist@acmenet.net>
Message-ID: <01bc8b30$961b64c0$3ab698ce@Pscanist>
Source record: 192323
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have a brand new GRE Super Converter II 8002 for sale.
Its intended for use on a handheld but, can also be used on a base radio.
First $ 75.00 takes it.
I will cover shipping
reply to:
scanist@acmenet.net

724. GRE Super Converter II

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Eddie Kosloski <scanist@acmenet.net>
Message-ID: <01bc8b31$8bb6c280$3ab698ce@Pscanist>
Source record: 192324

I have a brand new GRE Super Converter II 8002 for sale
Was intended for a handheld but can also be used on a base unit
First $75.00 takes it.
I will cover shipping
reply to:
scanist@acmenet.net

725. Re: Disneyland Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: kb6kgx@aol.com
Message-ID: <19970708003100.UAA11614@ladder02.news.aol.com>
Source record: 192325

I don't know if these are good, either, as I read somewhere that
Disneyland has been using 900 MHz trunking for a few years now.

726. Re: Please Link My Page

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: muddskip@aol.com
Message-ID: <19970708005900.UAA13532@ladder02.news.aol.com>
Source record: 192326

I'll add one to my page if you add my link to yours.
/\/\A/\/
http://members.aol.com/muddskip/homepage.htm

727. Re: repeaters

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Outatime@fyi.net
Message-ID: <ECz6GD.6CJ@fyi.net>
Source record: 192327

abrankod@usa.net (Daniel Abranko) wrote:

>Yes all repeater systems are required to identify themselves. I'm not
>sure of the time intervals required...but amateur repeaters require
>ids every 10 min. I believe the police repeaters are requred to id
>every hour. The morse code is just to speed things up that much
>more... usually a PL isnt added to the ID so that the officers dont
>have to hear it but it does get xmitted

Is there a fine or anything for not giving identification regularly?
The local emergency/police/fire etc. blow it off and do it once daily
during radio checks (sometimes)

Bill

728. FS: Bearcat BC80XLT Handheld Scanner ***800 Mhz*** 50Ch

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: photo@flash.net
Message-ID: <5ps4crbj1@excalibur.flash.net>
Source record: 192328
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.scanner

Uniden Bearcat BC80XLT Handheld Scanner ***800 Mhz***
It is up for auction at:

http://www2.ebay.com/aw/itemfast.cgi?item=med08930

This is a great handheld 50-Channel Handheld Scanner. It isn't modified in any way, but picks up mirror images of cell phones and cordless phones. I have "listened" to them only once or twice to see if it would! The Scanner is like brand new. I bought it new 4 weeks ago. I'm now hooked. I have purchased a 200-channel Scanner and need to sell this one. The reserve is low enough to still make it a great buy! Buyer will pay a shipping and handling charge of $6.00 for Priority Mail and quick turnaround time. If you have any questions just email me.

It has all the original registration paperwork, AC wall wart, earphone, Frequency Scanner Guide, boxes, belt clip, rubber flexible antenna, and manuals. This unit uses 4 AA Batteries.

There are a couple of scans of the scanner in the address above an below if you want to see what it looks like. The auction closes on the 11th I believe.

Thanks.

Steve
http://www2.ebay.com/aw/itemfast.cgi?item=med08930

729. Re: PLEASE HELP realistic 2006

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: rlcooper@annap.infi.net
Message-ID: <5ps24jrla1@nw001.infi.net>
Source record: 192329

In article <33bc2f6c.10717288@news.supernews.com>, RONnROB@apci.net says:
>
>I was doing a mod and broke D33 on the board. I dont know what D33 is
>or a part # or anything. If you can help or know someone who can i
>would be very very happy. Thanks all.
>The email address works. Thanks Please help.

D33 is listed in the service manual as a 1K261 or OA90-R. Both are
germanium diodes and no specifications are listed.

Good luck!

730. Re: Can someone post Bay Area frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5ps7ud$dsl@dfw-ixnews12.ix.netcom.com>
Source record: 192330

In <33C16F5A.3839@cisco.com> Ben Im <bim@cisco.com> writes:
>
>Hi,
>
>I need to input frequencies for Bay Area, especially for South Bay.
can
>someone please post the frequencies? Thanks in advance.
>
>Ben

any electronic store will be glad to see your money

any RS store will suffice

or you can try the store in San Carlos at Laural
and Main street...it's a scanner store...it's
on the corner across from the yogurt shop
on the Easterly side of the street....be sure
to bring a compass.

a ham store will have the manuals of the bay area.

you can do searches on the www search sites and
get them..... search for San Jose Frequencies
Scanner Frequencies
and variants thereof.

bill conduit
etc.

731. Re: BC 220 XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: mnmaniac@aol.com
Message-ID: <19970708024901.WAA21380@ladder02.news.aol.com>
Source record: 192331

"Gary" <garyd@jcc-uky.campus.mci.net> asks:

>Does anyone know of a good preamp to connect between the stub antenna and
>the radio to extend the range. That stub antenna just dosen't get it.

You don't need a preamp; you need a better antenna!

-Drew in Sunny Central Florida-
KF4DDM since 9/95 on 2m & 10m
KADF-6895 since 9/76 on 11m
Active scanner and Internet freak as well
(no license required)

732. FS: (unblocked)BC2500XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: aa784@seorf.ohiou.edu
Message-ID: <ECzAG6.A6A@boss.cs.ohiou.edu>
Source record: 192332

25-1300mz continuous (except tv band 549-760mz) 400ch, 100ch/sec., triple conversion, 700ma batt., non-smoker, exc. cond......best offer over $250

...if you don't need to recieve cell band, you'll find cheaper handhelds in this newsgroup.

Pat,

--
****
Pat Quinn 19790 Winner Ln. Stewart, Ohio 45778 (614)662-3001
e-mail: aa784@seorf.ohiou.edu ARS: KD8MN pkt.145.01 voice 145.15-
****

733. >>>>>> S C A N N E R S <<<<<< 7/7

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: radioguy73@aol.com
Message-ID: <19970708030401.XAA22549@ladder02.news.aol.com>
Source record: 192333

```
ICOM R-100 - $595
ICOM R-8500 - $1500
RADIO SHACK PRO-2035 (1000 CHANNEL) - $275
RADIO SHACK PRO-2022 (200 CHANNEL) - $225
```

734. muzaq

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: danmason@visi.com
Message-ID: <5psb0f$5s3$1@darla.visi.com>
Source record: 192334

i was scanning the 900mhz band when i found somthing that appears to be a muzaq type service. for those of you in the minneapolis, mn area the frequency was 934.912.

Dan Mason
--
Dan Mason
Vector Internet
danmason@visi.com

735. Re: Pro 2026 modification question

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01bc8b4d$8276d5e0$7c6be0c7@holmes>
Source record: 192335

All I've seen were.

skweezieweezie

736. Re: Don't Beware of AES (Amateur Electronic Supply

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: dbarillo@texas.net
Message-ID: <5psbs0$b1k$2@news3.texas.net>
Source record: 192336
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Frank Krozel <frank@electronicinstrument.com> wrote:

>They obviously don't like (just) you. I have bought from AES for over
>25 years now, and although I only have dealt with the Milwaukee store, I
>think they give great service! The techs there are better than most I
>have dealt with over the years. I will continue to deal with them, as
>they treat me fair.
>Frank Krozel KG9H
>

I have dealt with AES mail order for about 20 years- they have always
been are reliable and helpful.
Dave WA2DNU

737. 900mhz phones

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: danmason@visi.com
Message-ID: <5psdla$7b9$1@darla.visi.com>
Source record: 192337
Cross-posted to: alt.radio.scanner,rec.radio.scanner

when i scan in the 900mhz+ range i get alot of carrier type sounds. are thos 900mhz phones? is there anyway to decode the digital signal or is it encrypted?

Dan Mason
--
Dan Mason
Vector Internet
danmason@visi.com

738. Help!

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: Jason Winters <jasonw@eznet.com>
Message-ID: <01bc8b50$4945ffa0$4c201ace@dynamic.eznet.com>
Source record: 192338

I have a pro-60 and it can scan 30-512 MHz however it skips around by certain increments. is there a scanner that dose not skip any frequencies or is this something they all do.

739. Re: repeaters

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: "Mark D. Fergus" <fergus.8@postbox.acs.ohio-state.edu>
Message-ID: <33C1AF97.73E2@postbox.acs.ohio-state.edu>
Source record: 192339

Bill Simon wrote:
>

> Is there a fine or anything for not giving identification regularly?
> The local emergency/police/fire etc. blow it off and do it once daily
> during radio checks (sometimes)
>
> Bill

I imagine there could be hefty fines for not ID'ing properly. There are definitely fines for ham operators who don't ID properly. However, I really don't think the FCC enforces ID'ing for police and fire departments, since the FCC has been cut so much and has other issues it's trying to deal with like malicious interference, digital TV, and other stuff. I don't hear the ID for my local police department as often as I used to, however, I do hear the Columbus trunked system ID at least once an hour.

Happy scanning!

Mark N8VJF

--
****
Mark D. Fergus e-mail: fergus.8@osu.edu
WWW: http://socrates.math.ohio-state.edu/~mfergus/mdfhome.htm
Electrical Engineering Student The Ohio State University

740. Re: Sportcat Undoc'd Features

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: mackie27@aol.com
Message-ID: <19970708042001.AAA01485@ladder01.news.aol.com>
Source record: 192340

With the SportCat 150, the battery icon appears after holding the L\O and WX keys and turning the scanner on. If I remember correctly, if the scanner is plugged in it should read 1.72. If you do not have it plugged in it should read 1.66 if it is fully charged. If your scanner reads 1.45 or lower, your battery is running extremly low and needs recharging.

Then What do the channel banks do, when you are in this mode???

741. clubs newsletters and magazines for scanner lovers

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: sjosvai@leland.Stanford.EDU
Message-ID: <5psj0r$ih8$1@nntp.Stanford.EDU>
Source record: 192341

Please send California, USA Bay Area or Orange County clubs, newsletters
or magazines that i can subscribe to to stay current

Thanks in California
--

742. Re: clubs newsletters and magazines for scanner lovers

Newsgroup: rec.radio.scanner
Date: 1997-07-08 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5psle4$9ga@dfw-ixnews3.ix.netcom.com>
Source record: 192342

In <5psj0r$ih8$1@nntp.Stanford.EDU> sjosvai@leland.Stanford.EDU
(Suzanne M. Josvai) writes:
>
>Please send California, USA Bay Area or Orange County clubs,
newsletters
>or magazines that i can subscribe to to stay current
>
>Thanks in California
>--
>
>
>
have you considered searching?

try http://www.altavista.digital.com

then try for; scanner clubs
scanner magazines
scanner periodicals
scanner newsletters
scanner paraphernalia
scanner memorabilia
scanner radios
scanner frequencies
scanner stories

and on and on and on.....

give you something to do while waiting for your
professor to arrive at class...

bill

743. 2021 Speed Booster

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: dave1@cardina.net
Message-ID: <33c72077.4220709@news.cardina.net>
Source record: 192043

On the old PRO 2021, try these mods:

MOD #1

Speed increase: Completely unsolder R147 (behind the display behind the volume control) and replace it with a 10k resistor. Major speed increase.

MOD #2

Attempt Band Restoration: Clip and remove D44 and D45. On IC8, remove R112 and R113. Replace with 10k resistors accross the following pins:
10k from pin 4 to pin 7
10k from pin 5 to pin 7
10k from pin 11 to pin 13
10k from pin 11 to pin 14

This will re-enable 68 to 88 mhz and at least the display and mixers for 800 mhz...

MOD #3

Baseband Audio: remove the RECORD OUT wiring from the circuit board near the keypad. Connect the ground side to a convienent ground and the center wire to IC2 pin 9.

Michael

744. Mods Wanted

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: thegate@dont.spam.me.bellsouth.net
Message-ID: <33c4508d-thegate@bellsouth.net>
Source record: 192044

Reply to: thegate@bellsouth.net (gate_keeper)

Anyone have any mods for the Realistic PRO-2026 scanner? If so, please post them or send them to me in email at thegate@bellsouth.net thanks.

http://www.angelfire.com/nc/TheGateBBS

--==**>> ORIGIN: The Gate BBS (704)/487-4687 Shelby, North Carolina <<**==--

745. Re: Any good scanner frequencies in Colorado?

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <33C453F6.4943@ix.netcom.com>
Source record: 192045

THOMAS S. NELSON wrote:
>
> Does anyone know of any good scanner frequencies in and around the area
> of Steamboat Springs, Colorado? If so, please respond. Thank you.

Thomas -- try the "Scanner Frequency Database -- From The PerCon Corp
via The East Pasco Amateur Radio Club" at URL:
http://pw2.netcom.com/~ac6v/pagej.html#SC
Several other interesting scanner links there as well.

73
Rod in San Diego
--
AC6V's HAM AND DX REFERENCE GUIDE
60 PAGES AND OVER 1277 LINKS TO DX AND HAM RADIO
Main Page: http://pw2.netcom.com/~ac6v/index.html
Master Index: http://pw2.netcom.com/~ac6v/pageas.html

746. Re: Questions--Metro Toronto Police Radios

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Ron Katz <ronkatz@interlog.com>
Message-ID: <33C45CF5.CA92B7CF@interlog.com>
Source record: 192046

BJC wrote:

> What is that beeping sound that occurs between calls on their
> frequencies?
>

Morse Code

> What is it's purpose?

To identify the transmitter per Canadian Laws. Instead of someone
saying thisis station XXXX overy half hour its done automaticly.

> It seems that if someone talks when the tones are on, the tones start
> over when the talking is finished.
>

This is to make sure that it does not interupt any conversation.If your
radio can decode PL tones then your radio, just like the police radio
will not hear the tones and ignore them.

> Is there a way of connecting my Pro-2005 to my computer to get all
> MDT messages?

I'm told you can do it on York Region. I have not heard of anyone
doing it on Metro.

If you don't already know, I have frequency listing for the Ontario
area at
http://www.interlog.com/~ronkatz Enjoy.

Ron Katz.

747. Re: PRO-64 First impressions.

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: John Montalbano <jrmont@iquest.net>
Message-ID: <33C47B88.6426@iquest.net>
Source record: 192047

Rich Wells wrote:
>
> Jim Eden wrote:
> > Well I have had my Pro-64 for three days now, and I like what I have
> > seen. First off, the computer uploading of frequencies using Radio
> > Manager for Windows works great. I built the interface using the info
> > in the Radio Manager help file.
> > Im still playing with the 64, but will post thoughts. Anyone else
> > pick this scanner up? Thoughts?
>
> Jim,
> I put a review of the Pro-64 on my web site a few months back. If
> interested, click on web site below, follow link to Radio Monitoring
> and near the top of the page you'll find a link to the review.
> Glad to hear you got the data interface working seeing as how
> Radio Shack doesn't seem to anxious to get one out there of its
> own. Kudos to Ben and Radio Manager!
> Good luck and happy monitoring!

I have been in contact with the product manager at Tandy about this. One
of his concerns is that if they support this interface, they would have
to provide Computer Technical support to those that buy it. This is a
valid concern as this can get very expensive.

>
> Strong signals,
> Rich Wells N2MCA http://www.qsl.net/n2mca/
> New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
> North Carolina editor for The Scanner Club

748. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: leighton@iname.com
Message-ID: <33c374d9.0@news.mho.net>
Source record: 192048

In message <33C339C3.3486FDDC@whidbey.net> - Tom <tomasNoSpam@whidbey.net>
writes:
:>
:>This is a multi-part message in MIME format.
:>--------------BB1DE0734A96433817741B1F
:>Content-Type: text/plain; charset=us-ascii
:>Content-Transfer-Encoding: 7bit
:>
:>BAYCITVIDGRP wrote:
:>
>>
:>> what about a man who rented a video made in the 30's and
:>> showed a little boy and a little girl getting ready to
:>> take a bath together...they were taking their clothes
:>> off to take a bath...makes sense to me.
:>>
:>> It was part of the story and why they were together.
:>>

:>By the way have you ever been to China, Hong Kong, or any other
:>country? I bet not. I have and I LOVE THIS COUNTRY you fuck. Take
:>your stupid shit somewhere else, you moronic fool.
:>
:>Ok , I feel much better now......
:>
:>By the way I don't believe a word about the story that prompted this
:>discussion. Not one word.
:>

The video in question was The Tin Drum, it is a movie about the Nazi
occupation of Germany.

A judge in Oklahoma declared it obscene in spite of the ACLU. The police did
barge in and confiscated copies of it. I am not a fan of the ACLU but they
were right in the case.

The film won an oscar for best foreign picture around 1980. HBO showed it in
the early 1980's. That is how I saw it.

As far as your comments that you need to go outside of the country to
recognize how great the U.S. is, it is absurd. You should be able to buy a
scanner that gets every frequency that is available here without any
modification. If someone wants to use a mobile phone, they should be aware
that somebody can pick it up. Notice that the government has had a bigger
crackdown on the people that are picking up voice transmissions compared to
the hackers that are cloning the cellular phones. The people that are picking

up voice transmissions aren't costing customers any money.

749. FS: ICOM IC-R1

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: SFLA <carmel@earthlink.net>
Message-ID: <33C43BCB.7423@earthlink.net>
Source record: 192049

e-mail me your best offer. the scanner is in near-mint condition with all original packaging, receipts, etc... i have owned it since february 15 of this year. i also have a AA battery pack and DC adaptor for use with the scanner that i can throw in as well. the scanner picks up AM, FM, and wide FM. the frequency range is: .100 to 800, and 900 to 1300. please privately respond.

thanks.

750. FS Motorola Power Speakers

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Marty Blei <jmap@idt.net>
Message-ID: <33C3A125.5C6B@idt.net>
Source record: 192093
Cross-posted to: rec.radio.swap,rec.radio.scanner,misc.emerg-services,nyc.forsale

I have several Motorola Power Speaker For Sale. These are 12 Watt New in box. These units were listed at $ 129.95 each. These are easy to use just solder wires to plug to your Scanner, Portable Radio, or Mobile unit and the sound is extra loud. I am selling the remaining units for $40.00 each plus shipping.

751. RS Pro 2021 (can Freq step spacing be changed)

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Bob Brubaker <bob@belvoir.army.mil>
Message-ID: <01bc8c78$4d57dfe0$957534c0@brubaker.belvoir.army.mil>
Source record: 192094

Hey fellow teckies

I've built a 800 to 400Mhz converter. Happen to have a 2021 that I was going to use for it.

Anyone know of a way to get the 400 Mhz frequency step on the 2021 changed to something other than 12.5

Thanks

Brub W4NNG

752. Re: PRO-60 CPU Pinout

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Bob Brubaker <bob@belvoir.army.mil>
Message-ID: <01bc8c79$f8152cc0$957534c0@brubaker.belvoir.army.mil>
Source record: 192095

Don't have the answer Scott but it sure sounds like you're on to something interesting.

You might want to volt/ohm these pins. It would give some indication if they are active.

Brub

D.S. Fenstermacher <dsfens@facstaff.wm.edu> wrote in article <01bc8c62$6de06f40$0501ef80@bugeye>...
> Does anyone have access to the true pinouts of the CPU in the PRO-60
>
> I have the service manual from Radio Shack and it lists the pins, but there
> are 4 (I think, I do not have the manual with me at the moment) pins that
> are not connected and the manual just lists them as not used. 2 of them are
> adjacent to the memory control pins for the 2 existing memory chips. Are
> these possibly pins to control more memory?

753. Re: FS: Yaesu FT8000R Dualband mobil $430

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33c3a7ff.3241773@news.fastlink.com.au>
Source record: 192096
Cross-posted to:
alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

"SDH" <sdharris@gate.net> wrote:

:The radio is only 4 Months old and in GREAT condition. Still have box,
:cables and mounting bracket. This radio has been moded for out of band TX
:and will recieve the 900 Mhz cordless/ ham band which is now blocked on
:newer ft8000 and ft8100. Cellular is still blocked and I know of no mod for
:this. Will recieve 110Mhz (AM) ~ 550Mhz /
: 750Mhz~1330Mhz.
:
:$430.00+shipping.

Are you selling it because you are dissapointed with it?

Barry

==========
To reply via email please remove the XX from my
return address.

754. Re: Is this Scanner Antenna any good???

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Joe Scanlan <jps@accessnv.com>
Message-ID: <Pine.BSI.3.95.970709083728.19009A-100000@coyote.accessnv.com>
Source record: 192097

Also take a look at the Diamond discone antenna. I put one
up last weekend and was very happy with its construction.

Joe Scanlan N7XSD n7xsd@callsign.net
http://coyote.accessnv.com/jps (not work) jps@accessnv.com
http://www.co.clark.nv.us (work) jps@co.clark.nv.us

Never underestimate the power of stupid people in large groups.
-- Unknown

755. Re: Beware of M@S@

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: holford@cnwl.igs.net.nospam
Message-ID: <5q09o7qod1@news.igs.net>
Source record: 192098
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <33c05ac1.10464542@news.bctel.ca>, masa@writemeNOSPAM.com&#65533; says...
>
>because I think I have enough www contents to use 16 lines. I just
>don't spam.
>

But he posts all his comments to:

alt.radio.scanner,
rec.radio.scanner,
rec.radio.amateur,
rec.radio.amateur.misc,
rec.radio.amateur.equipment

And, follows it up with a whole bunch of vanity stuff.

But that's *not spam*

>Masa
>Masa@WriteMe.NOSPAMcom
>
>http://www.geocities.com/Yosemite/1325/ (General Interest)
>
>http://www.geocities.com/Yosemite/1325/main.htm
>(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners,
Cellula
>r Bands Info,
>AT-600 Dual Bander, Int'l Freqs Info, Modifications,
>CB General Info, Space Station MIR, Propagation Info)
>
>http://www.geocities.com/Athens/Delphi/6630/
>(Paragraphes, Essay, Shakespeares, Online Resources and more !!)
>
>Spam Security is ON:
>Remove "NOSPAM" from noted e-mail address to contact me.
>*** I will NOT buy any products or visit web sites from the SPAM. ***

--
Dave Holford.

756. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33c3acf4.4510853@news.fastlink.com.au>
Source record: 192099

Lance Randal <youwish@nospam.net> wrote:

:> what about a man who rented a video made in the 30's and
:> showed a little boy and a little girl getting ready to
:> take a bath together...they were taking their clothes
:> off to take a bath...makes sense to me.
:>
:>> bill conduit
:> etc.
:> > What the FUCK are you talking about. Please increase your Prozac
:dosage. bill, you are an idiot!

Please learn how to reply. Start your text on a new line. It looks
like part of what you wrote is a quote.

Barry

==========
To reply via email please remove the XX from my
return address.

757. Re: Yaesu 50R/VX-1R Headphone/Mic jack

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: hoffman@eng.sun.com
Message-ID: <hoffman.868463118@eng.sun.com>
Source record: 192100
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

In <01bc8c01$39a4f860$e4872299@gottria.Earthlink> "Greg Ottria" <gottria@earthlink.net> writes:

>Has anybody found a source for the 4 pin jack that Yaesu uses on the 50R
>and now on the VX-1R? I would like to make my own adapter without having
>to give more money to Yeasu.

Well, I called Yeasu and they referred me to a company called RT Systems (205-880-3093). I called them up last week and they quoted a price of $8.00 or so (+SH) for jack plus tinned pigtail. Mine are still "in the mail" so I can't tell you much else. Not the cheapest, but I could not find it in any of my standard electronic part sources. By the time you get past minimum orders etc, it is not likely that I would have saved more than a few more bucks in the best case, anyway.

Don Hoffman - KC7YJA

758. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5q0c59$bs7@dfw-ixnews6.ix.netcom.com>
Source record: 192101

In <5q01f4$ekr@sjx-ixn8.ix.netcom.com>
myway@ix.netcom.com(BAYCITVIDGRP) writes:
>
>In <19970709115400.HAA28422@ladder01.news.aol.com> cbvig2@aol.com
>(Cbvig2) writes:
>>
>>
>>> People, go get a copy of Fahrenheit 451 for a more chilling
>>> reality of what this fuckin government is beginning to
>>> force on the populace....
>>
>>More urban legends.....How 'bout some PROOF folks? Date, location
etc.
>Gee
>>I could get a copy of the alleged incident's plice reports if someone
>had
>>some REAL facts.
>>
> It occured in UTAH or Montana last few months...i'll get you the
>WWW site
> where i got it off of when I get to that site again....
>
> fact. It happened.
>
> cannot find it. i read too much and it could be in the news
server i get from Netcom..or many others. I'ave asked for
help from the newspapers in that area if they ran a story on
this or know about it...will see it if they e-mail answer to
me....

eventually i'll relocate the story...too bad i did not print
it ... was in a hurry to leave.

bill conduit
etc.

759. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Glenn <grhansen@worldnet.att.net>
Message-ID: <01bc8c84$e9e06420$498293cf@glenn>
Source record: 192102

BAYCITVIDGRP <myway@ix.netcom.com> wrote.....
> what about a man who rented a video made in the 30's and
> showed a little boy and a little girl getting ready to
> take a bath together...they were taking their clothes
> off to take a bath...makes sense to me.

A video in the 30's ehh? Was that VHS or Beta?

Sorry to hear of your fear.

Too bad you can't rent video with naked children Bill. Guess you are between a rock and a hard place with the elementary schools out for the summer now. Maybe you could just hang around restrooms. :-O

grh

760. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33c3abca.4213332@news.fastlink.com.au>
Source record: 192103

Paul Racine wrote:
:
: WARNING TO SCANNER ENTHUSIASTS
:
: Recently a friend of mine was arrested for listening to our HAM band
: 902-928 MHz. Does this sound farfetched?

It sounds very far fetched given that there is no 902-928 Mhz amateur
band.

Barry

==========
To reply via email please remove the XX from my
return address.

761. THIS 902MHZ CRAP

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Eddie Kosloski <scanist@acmenet.net>
Message-ID: <01bc8c8b$17319740$45b698ce@Pscanist>
Source record: 192104
Cross-posted to: rec.radio.scanner,alt.radio.scanner

OK ENOUGH IS ENOUGH
EVERY TIME I SIGN ONTO THE NEWS GROUPS LATELY, MOST OF THE NEW MESSAGES
START WITH "ARRESTED FOR 902 MHz" .....DUH
COME ON NOW THIS IS A CROCK AND WE ALL KNOW IT.
EVERYONE KEEPS THIS GUYS SICK SENSE OF HUMOR ALIVE AND WELL
BY FEEDING HIM MORE AND MORE.
THIS HAS GONE ON TOOOOO LONG.......WOULDN'T YOU AGREE?????
THERE ARE MORE CONSTRUCTIVE THINGS THAT THIS NEWS GROUP COULD BE
TALKING ABOUT INSTEAD OF THIS LITTLE FAIRY TALE.......
I COULD BE WAY OFF BASE ON THIS ONE BUT I THINK ENOUGH IS ENOUGH.
THANKS FOR READING THIS,
Eddie Kosloski
scanist@acmenet.net

762. Re: squelch

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: gwheelerX@gate.net
Message-ID: <33c38f27.506044163@news.gate.net>
Source record: 192105

bipster@hotmail.com (Xander) wrote:
>What exactly is squelch?

The simplest way to think of it is this: the squelch sets the weakest signal the radio will play out the speaker. If a signal is weaker than the squelch setting, it is "squelched" (check a dictionary for meaning). If the signal is stronger than the squelch setting, the radio plays it for you. (This is true in any radio, such as a CB or HAM set.) In a scanner, the squelch plays an additional role because it determines when the radio will resume scanning.

If your new radio won't receive the weather transmission with the squelch turned up, as your old one did, perhaps there is a problem with the antenna or coax cable.

Gerry Wheeler gwheelerX@gate.net (remove the X)
SpectraFAX Corp. Phone: 941-643-8739
Naples, FL Fax: 941-643-5070

763. Re: Things I like to see in the next TT upgrade

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <33C3C9D2.477A@accesscom.com>
Source record: 192106

How about 400 MHz capabilities.

Scott.Garner@Xsannet.gov wrote:
>
> How about 900Mhz.
>
> scott
>
> **********
> M. Scott Garner [\]
> LAN Analyst, Corporation for Regional Information Systems
> Scott.Garner@sannet.gov
>
> "Events have a way of following in the footsteps of faith."
> - Graham MacIntosh
> **********

764. For Sale Or Trade

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: dave1@cardina.net
Message-ID: <33c3afd4.465289@news.cardina.net>
Source record: 192107

Pro 2021
200 channel
30-54
68-88
118-174
380-560

(display will allow 800 mhz entries but doesnt appear to
recieve them.............

original telescoping antenna and car type antenna jack removed and
replaced with standard top mounted BNC.

Tape output removed and replaced with baseband audio output.

Best offer or trade for SC150

Regency HX2000

PRE BAN CELLULAR RECEPTION-NO LOCKS!
118-174
404-560
808-999
selectable 5,10,12.5,25 khz steps
selectable AM/FM any band
case in bad shape, scans great
20 channels
BNC antenna w/R.S. 10 section telescoping whip

Best offer or trade for SC150 or decent shortwave radio or SSB CB

765. Tone Decoders

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: MiKeY <repo-man@usa.net>
Message-ID: <33C3CAF1.D496ACD4@usa.net>
Source record: 192108

Scan2000 wrote:

> Hi my question is, lets say you were to listen to a cell call or
> cordles
> phone (by mistake,hehe)you sometimes here that person enter tones like
> to
> beep someone or just to dial out. Is it possible to read what #'s they
> are
> dialing? If so What is the cheapest device out there for this one
> reason
> and where can I buy it.Thanks for your time.
>
> Mac

There are probably legitimate uses for such a device <what they are,
is anybodys guess>

Try http://www.steaksandwich.com

MiKeY

P.S. I do not send ANY sensitive info over a wireless device. If you
transmit it you deserve to have it intercepted as far as I'm concerned.

766. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <33C3CCEE.5E03@accesscom.com>
Source record: 192109

Uh Barry;

I have the FCC rule book here. Section 97.301 authorize 902-928 MHz (33 cm) operations in ITU Region 2 with limitations contained in section 97.303 paragraphs (a)(b) & (g).

Regards

Ed

Barry O'Grady wrote:
>
> Paul Racine wrote:
> :
> : WARNING TO SCANNER ENTHUSIASTS
> :
> : Recently a friend of mine was arrested for listening to our HAM band
> : 902-928 MHz. Does this sound farfetched?
>
> It sounds very far fetched given that there is no 902-928 Mhz amateur
> band.
>
> Barry
>
> ====================================
> To reply via email please remove the XX from my
> return address.

767. Re: NASCAR FREQ

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: "Gary Watters, CRS, GRI" <gwatters@bellsouth.net>
Message-ID: <33C3CC4F.3E55@bellsouth.net>
Source record: 192110

@maine.rr.com wrote:
>
> does anybody have the frequencies used by NASCAR?? also looking for the frequency that the drivers use to converse with pit crew and spotters
> thanks tom

goto speedworld.com

768. Re: Do they make....

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Rich Wells <rjwells@vnet.ibm.com>
Message-ID: <33C3C84B.446B@vnet.ibm.com>
Source record: 192111

Robert P. Shannon wrote:
> I'm an occasional scanner listener and own a Bearcat 350A. While I know
> that this is probably not a scanner for the high-end enthusiast, I like
> the fact that it has pre-programmed freqs for police, fire/emergency, air,
> marine and weather.
>
> My question is, are there handheld scanners out there with this similar
> feature and if so, would I have to get a "high-end" unit?
>
> It would be great to take on vacation where I'm just casually listening.

Bob,
First I'll start off by asking why you don't simply take the 350A with
you? Depending on how you have it wired for power, you can always buy
a DC to AC convertor to use it in the car or buy a power supply to
convert AC to DC. The BC350A probably came with a wall wart adapter
though didn't it?
As for other scanners with service search, Uniden makes a number of
them as well as making several units for Radio Shack(which usually
omit the police freqs).
Uniden makes the 700A, BCT-7, BCT-10, BCT-12, BC220XLT, BC230XLT,
BC235XLT and BC760XLT. Radio Shack carries the PRO-51, PRO-67 and
PRO-2046. Prices will range from $150 or so up to around $275.
Good luck!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

769. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5q0ioj$rma@dfw-ixnews3.ix.netcom.com>
Source record: 192112

In <01bc8c84$e9e06420$498293cf@glenn> "Glenn"
<grhansen@worldnet.att.net> writes:
>
>
>
>BAYCITVIDGRP <myway@ix.netcom.com> wrote.....
>> what about a man who rented a video made in the 30's and
>> showed a little boy and a little girl getting ready to
>> take a bath together...they were taking their clothes
>> off to take a bath...makes sense to me.
>
>A video in the 30's ehh? Was that VHS or Beta?
>
>Sorry to hear of your fear.
>
>
>Too bad you can't rent video with naked children Bill. Guess you are
>between a rock and a hard place with the elementary schools out for
the
>summer now. Maybe you could just hang around restrooms. :-O
>
>
>
>grh
>
>
am i supposed to be laughing or seeking out a lawyer for
libel...? :-0

bill

770. Cal State Univeristy Long Beach

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Hendrik Susanto <hs036@csufresno.edu>
Message-ID: <33C3D026.23A5E55@csufresno.edu>
Source record: 192113

Does anyone know the frequency for campus police at California State University Long Beach? Thank.

771. ! FREE PREDICTIONS BY PTOVEN PSYCHICS

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: dov@superlink.net
Message-ID: <5q0ji4aec4880@earth.superlink.net>
Source record: 192114

You've heard how psychics have predicted the future
for others and you want to see for yourself. Let
a master psychic advise you now - try it free on
1-800-676-3733. You will be astounded at the
accuracy of their predictions. Adults over 18 only.

1-800-676-3733

772. Circus World/Circus Train freqs (Baraboo,Wi) ????

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: austby@centuryinter.net
Message-ID: <5q06p7$k9p$1@mcnet.marietta.edu>
Source record: 192115

Hi...

Does anyone have the freqs for Circus World in Baraboo, Wi ????

Also did anyone listen to or have the freqs for the Circus World train that left on July 7 ???

Thanks for any help ....

Art

773. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Glenn <grhansen@worldnet.att.net>
Message-ID: <01bc8c98$782157e0$6c8c93cf@glenn>
Source record: 192116

BAYCITVIDGRP <myway@ix.netcom.com> wrote .....
> In <01bc8c84$e9e06420$498293cf@glenn> "Glenn"
> <grhansen@worldnet.att.net> writes:
> >
> >
> >
> >BAYCITVIDGRP <myway@ix.netcom.com> wrote.....
> >> what about a man who rented a video made in the 30's and
> >> showed a little boy and a little girl getting ready to
> >> take a bath together...they were taking their clothes
> >> off to take a bath...makes sense to me.
> >
> >A video in the 30's ehh? Was that VHS or Beta?
> >
> >Sorry to hear of your fear.
> >
> >
> >Too bad you can't rent video with naked children Bill. Guess you are
> >between a rock and a hard place with the elementary schools out for
> the
> >summer now. Maybe you could just hang around restrooms. :-O
> >
> >
> >
> >grh
> >
> >
> am i supposed to be laughing or seeking out a lawyer for
> libel...? :-0
>
> bill
>

You should be seeking some sort of professional help Bill, and yes feel
free to have your lawyer contact mine anytime. Oh I am so scared. Another
net-monkey threatening litigation. Sheeze!! Best you go back to preaching
the wrongs of the US government taking away your right to view naked
children. It fits your writing style.

grh

BTW, you still haven't cleared up the "video made in the 30's". Was it Beta
or VHS they were using in the 30's????

774. Any Mods. for Uniden Sport Cat 150 Y

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Thomas O'Neill <tjoneill@swbell.net>
Message-ID: <33C3E0C9.6EF0@swbell.net>
Source record: 192117
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone know any mods. for the Uniden Sport Cat 150Y...or the
cellular mod. Also, what do the numbers mean when you hold down L/O and
WX as you turn on the unit. You can press the channel numbers and it
gives you other numbers which are nonesense to me!!!! Please help...
e-mail me at mailto:tjoneill@swbell.net
Thank You

775. FS: New RS Pro-60 Scanners: $175

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: fbern@teleport.com
Message-ID: <33c3df63.4996063@news.teleport.com>
Source record: 192118
Cross-posted to: rec.radio.scanner,alt.radio.scanner

New in Box Radio Shack Pro-60s Scanners.
30-512MHz 760-1000MHz less cell.

Full retail Box.

$175.00 plus $7.00 shipping.

Frank. (fbern@teleport.com)

776. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: tweek@netcom.com-NO.SPAM-
Message-ID: <ED2Cz0.H10@moraga.ness.com>
Source record: 192119

Barry O'Grady <barryoXX@fastlink.com.au> wrote:
>
>It sounds very far fetched given that there is no 902-928 Mhz amateur
>band.

Barry, YOU are in Region 3, and there is indeed, no 902-928 MHZ band
in that region... nor is there in Region 1. There is however a 902-928
MHZ ham band in Region 2, which covers North and South America, and
Greenland.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

777. Re: FRANCE???????????????

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: gillard@club.innet.be
Message-ID: <33c3db75.20480708@news.innet.be>
Source record: 192120

On Tue, 08 Jul 1997 21:33:35 -0400, Famille Monast
<rmonast@videotron.ca> wrote:

>Ch BROUCARET wrote:
>
>> Y a t'il des Fran�ais qui lisent cette liste?
>>
Il n'y a pas que des Fran�ais, mais aussi des Belges....
Amicalement
Paul

778. ! TROUBLE WITH LOVE? TRY A PSYCHIC FREE

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: dov@superlink.net
Message-ID: <5q0qg2eik4880@earth.superlink.net>
Source record: 192121

What does Cupid have in store for you? Find out now -
try a psychic, it's free right now on 1-800-677-8052.
You'll hear about your romantic future and fate, so
take control. Try it free and see for yourself.
Adults over 18 only.

Dial 1-800-677-8052

779. Re: Pro-60 battery problems?

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: pntx@aol.com
Message-ID: <19970709200801.QAA21990@ladder01.news.aol.com>
Source record: 192122

Had Pro 60 for over 1 yr. No problem like you describe.Best to return.

780. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Patrick Lynd <patrickl@wco.com>
Message-ID: <33C3ED91.4BEE@wco.com>
Source record: 192123
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc

N8XYN wrote:
>
> Anonymous wrote:
> >
> > On Tue, 08 Jul 1997 12:01:09 GMT, berlin@solaris1.mysolution.com
> > (Stone Cold) wrote:
> >
> > >Correct me if I'm wrong? I'm a law enforcement officer myself, and I
> > >know good and well that only the FCC has authority over this?
> > >
> > >2. If you going to listen keep you mouth SHUT!
> >
> > >>Recently a friend of mine was arrested for listening to our HAM band
> > >>902-928 MHz. Does this sound farfetched?
> > >>One evening my friend was scanning the 902-928 MHz Ham band with a popular
> > >>STANDARD brand amateur radio, looking activity while doing some work on
> > >>his computer. The radio stopped on a station which was later identified to
> > >>be a cellular phone call. It was also discovered that the call was being
> > >>made by a friend of my friend. So naturally, my friend mentioned to his
> > >>friend that he heard him on one of our HAM bands one evening while sitting
> > >>in his shack. About 2-3 hours later, the local law enforcement agencies
> >
> > is this a fake ?? I don't think STANDARD has the base station that
> > transmits 900-928 ham bands.
> >
> > ---
> >
> > Pacific Brimm: Internet Cafe
> >
> > ---
>
> A local ham who happend to be mentally handicapped (low IQ) had his
> antennas all of them taken by city police. Now we all know this is not
> supposed to happen? But being unable to argue or defend his rights it
> did happen! Goes to show you that you only have the rights that you
> know you have and are willing to fight for!

Even if he had been a genius arguing the point at the time of
confiscation would not have helped him. The courts were established for
argument of procedure not the street. Yes, it is a shame that the police
in whatever city this happened should have known better, but they were
doing what they thought was legally correct. The courts will show them
the error of their ways.

Now of course I'm sure that someone has by now sent our poor friend the phone number of a good (sic) attorney, who will not only fight to restore our poor unfortunate friends property, but will also fight to relieve the local taxpayers of about a gizillon dollars because of the actions of the big bad police. This will of course substantially reduce the good attorneys chances of ending up below the poverty line this year.

781. ARRESTED for 902 MHz is BS

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Butch Magee <butch@apollo.wes.army.mil>
Message-ID: <33C3F1F8.26ED@apollo.wes.army.mil>
Source record: 192124

This story is full of holes. I can't believe any of us are responding
to this crap.

Butch KF5DE

782. Re: THIS 902MHZ CRAP

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: tweek@netcom.com-NO.SPAM-
Message-ID: <ED2ILD.H7B@moraga.ness.com>
Source record: 192125
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Eddie Kosloski <scanist@acmenet.net> writes in CAPS:
>OK ENOUGH IS ENOUGH
>EVERY TIME I SIGN ONTO THE NEWS GROUPS LATELY, MOST OF THE NEW MESSAGES
>START WITH "ARRESTED FOR 902 MHz" .....DUH

And I usually see at least one bozo who doesn't know how to use
his capslock key.

>COME ON NOW THIS IS A CROCK AND WE ALL KNOW IT.

IMO, We don't know ANYTHING. As much as we don't KNOW if it's
true, we also don't KNOW if it is false. While it would be
nice if the original poster included more information to
support his claim, the lack of it alone, should not be enough
to prove it didn't happen.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

783. What is this frequency for?

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: cabertolini@skybest.com
Message-ID: <33c40c27.29946218@nntp.infoave.net>
Source record: 192126

Anyone know what this frequency is designated for?

152.620 157.620 ?

Thanks,
Chris

784. Nascar frequencies wanted!

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: jimmydeee@aol.com
Message-ID: <19970709223200.SAA00331@ladder01.news.aol.com>
Source record: 192127

Please send me or post the frequencies to nascar, drivers, mrn, etc...

785. Re: What is this frequency for?

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: muddskip@aol.com
Message-ID: <19970709225801.SAA02232@ladder01.news.aol.com>
Source record: 192128

WHere are you located? What do you hear? It looks like maybe a marine freq
/\/\A/\/
http://members.aol.com/muddskip/homepage.htm

786. Re: What does MARS stand for?

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: k4nr@mindspring.com
Message-ID: <33c41a5c.4367031@news.mindspring.com>
Source record: 192129

You might try the Region 2 Web Page at:

http://www.groupz.net/~jcox/

If this does not give you what you need drop me an email.

de Tom, AFA2HV / K4NR

gbabin73@aol.com (GBabin73) wrote:

>MARS is not a call sign. It stands for Military Affiliated Radio Service.
>It consists of mostly amateur radio operators that pass messages and
>conduct phone patches for service members. I do not remember what the
>address is, but they have many websites. You could do a search and
>probably come up with a few if you are interested. I was Chief Operator of
>a Shipboard MARS station for many years and it was a real kick to be able
>to communicate with my family from "out at sea" on a deployment.

787. Oswego NY Police FREQ?

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: phillman@spectra.net
Message-ID: <33c4fb22.6334390@supernews.spectra.net>
Source record: 192130

Looking for the Oswego NY Police Frequencies. They recently changed
them

788. ***LOOKING FOR INFO ON BEARCAT 100 SCANNER PLEASE****

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: eugened@aol.com
Message-ID: <19970709231401.TAA29792@ladder02.news.aol.com>
Source record: 192131

Hey,

I got a 16 channels BC-100 scanner, and I'm looking for any info anyone has on this scanner. I have looked EVERYWHERE and found nothing. I really want to find some mods or keypad tricks. If you have ANY INFO AT ALL, please e-mail me.

Thanks in advance,
EugeneD@aol.com

789. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: N8XYN <jim.N8XYN@worldnet.att.net>
Message-ID: <33C41BB4.E3F0311A@worldnet.att.net>
Source record: 192132
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc

>
>
> Even if he had been a genius arguing the point at the time of
> confiscation would not have helped him. The courts were established
> for
> argument of procedure not the street. Yes, it is a shame that the
> police
> in whatever city this happened should have known better, but they were
>
> doing what they thought was legally correct. The courts will show them
>
> the error of their ways.
>
> Now of course I'm sure that someone has by now sent our poor friend
> the
> phone number of a good (sic) attorney, who will not only fight to
> restore our poor unfortunate friends property, but will also fight to
> relieve the local taxpayers of about a gizillon dollars because of the
>
> actions of the big bad police. This will of course substantially
> reduce
> the good attorneys chances of ending up below the poverty line this
> year.

No the sad part is he's dirt poor. Someone would have to fight this one
for him...

790. Help with BC550a

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Snyder <marc@acc-net.com>
Message-ID: <01bc8cbb$20b16180$36d129d1@marc>
Source record: 192133

I have a Bearcat 550a, and I like to leave it scan the bands from like 30-50 MHz. I get a steady transmission on some of the frequencies. I cannot squealch it out and my l\o will not l\o the station. What can I do to keep it on a continueous scan?

Marc
marc@acc-net.com

791. Any good scanner frequencies in Colorado?

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: nelson11@ix.netcom.com
Message-ID: <5q18b0$fs0@sjx-ixn6.ix.netcom.com>
Source record: 192134

Does anyone know of any good scanner frequencies in and around the area of Steamboat Springs, Colorado? If so, please respond. Thank you.

792. muzaq

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: danmason@visi.com
Message-ID: <5q114f$2lv$1@darla.visi.com>
Source record: 192135
Cross-posted to: alt.radio.scanner,rec.radio.scanner

here are the muzaq frequencies for the twin cities(minnesota)

934.9125
934.9375
938.5625
956.3125
956.3375
959.9625

Dan Mason
--
Dan Mason
Vector Internet
danmason@visi.com

793. AR3000A Problems

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Tad Newton <bucko@netwestonline.com>
Message-ID: <33C42B65.3118@netwestonline.com>
Source record: 192136

I am having some trouble with my AR3000A. I was going to control it
with my PC.
What I did was connect it with RS232c 9 pin cable with 25 pin adapters
on each end. Hooked it to Com Port 2 and to the scanner and now it
won't even turn on.
It worked fine until I tried this.
Any ideas?

Thanks, Tad Newton

794. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970709231900.TAA00188@ladder02.news.aol.com>
Source record: 192137

In article <5q00a5$crt@sjx-ixn4.ix.netcom.com>,
myway@ix.netcom.com(BAYCITVIDGRP) writes:

> Timothy Leary was a great AMERICAN. He thought.
> Pat Robertson is not a great american. HE destroys.
>
> you figure this one out....
>
> have you ever met JOHN GALT?
>
> bill conduit
> etc.
>
>

WOW hey bill, I know mt postings aren't always relevant, but geez......
Take a happy pill and go to alt.gov.conspiracy or so.........
Those that want to know will go, the others will bury their heads in the
sand.....no amount of preaching will change that.

John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

795. Re: What is this frequency for?

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5q1be1dit1@news.injersey.com>
Source record: 192138

152.62 is not allocated, 152.63 is the old mobile telephones.

157.62 is licensed as Taxi.
--
Bryan ks4hr@injersey.com

cabertolini@skybest.com wrote in article <33c40c27.29946218@nntp.infoave.ne
t>...
>Anyone know what this frequency is designated for?
>
>152.620 157.620 ?
>
>Thanks,
>Chris
>

796. PROBE software help needed.

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Jim Eden <eden@scoot.netis.com>
Message-ID: <33C421F9.F697A692@scoot.netis.com>
Source record: 192139

Hi I just received my Probe software and well its made for DOS. Does anyone have a copy of there config.sys and autoexec.bat so I can run it under WIN95? Your help will be greatly appreciated.

-jim

797. Re: Things I like to see in the next TT upgrade

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <33C437F9.50EC@prodigy.net>
Source record: 192140

```
Scott.Garner@Xsannet.gov wrote:
>
> How about 900Mhz.
>
> scott
>
> ************************************************************
> M. Scott Garner [\]
> LAN Analyst, Corporation for Regional Information Systems
> Scott.Garner@sannet.gov
>
> "Events have a way of following in the footsteps of faith."
> - Graham MacIntosh
> ************************************************************
Where's milair?!?
```

798. My Web Page Needs Help!

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: "k7on@qsl.net" <ShortCkt@primenet.com>
Message-ID: <33C447CC.46F0@primenet.com>
Source record: 192141

My Web Page Needs Help!

And if you don't beleive me,
just take a look:
http://www.qsl.net/k7on

Anyway, I am looking for new
materials to add to my web
page: computer, electronics,
amateur radio, swl, scanning,
experimenting, homebrew, etc.

All contributors will receive
proper credit for their work
and I will maintain on WWW at
my site for you.

You may submit any text files,
GIF or JPG pictures, WAV sounds,
etc. I can also accept photographs
and text via snail mail (see below).

Please contribute your knowledge to
this worthwhile project.

Brian Short
1994 E Laguna Dr
Tempe, Az 85282

799. Re: Pro-2037 FS

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Tommis <tommis@matrix.uti.com>
Message-ID: <33C44957.6013@matrix.uti.com>
Source record: 192142

Michael A Nelson wrote:
>
> I have a Realistic Pro-2037 200 ch. Triple conversion w/800 meg. It is
> in its original box and is in excellant condition. asking $200.
>
> Thanks--Mike
You can buy a new one cheaper then $200 and get a warenty. Get it a
radio shack for $199

800. Re: @@@ CANCEL @@@

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: orion@xyzcapital.net
Message-ID: <33c30bc2.51394144@news.capital.net>
Source record: 192143
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner,alt.radio.scanner

On Tue, 08 Jul 1997 17:30:36 GMT, Anonymous@Anonymous.com (Anonymous)
wrote:

>I have been experiencing something funny on Usenet Newsgroups.
>
>Some of Burt's articles and my [Masa's] articles have been cancelled.
>
>
>I suggest you not to cancel the articles without the clear reasons.
>You can't cancel the articles just because you don't like someone.
>
>
>Thank you for your cooperation.
>
>>Masa From Internet Cafe

Yeah, don't cancel his articles. He'll get missed off again.

--
Butch N2YMJ

To send mail,
delete the xyz
from my address.

801. Re: Beware of M@S@

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: orion@xyzcapital.net
Message-ID: <33c50e8f.52111642@news.capital.net>
Source record: 192144
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Tue, 08 Jul 1997 17:26:14 GMT, Anonymous@Anonymous.com (Anonymous)
wrote:

>On Mon, 07 Jul 1997 03:48:24 GMT, orion@xyzcapital.net wrote:
>
>>You most certainly do SPAM. You crosspost your ridiculously long
>>signature file to FIVE newsgroups every time you make a statement.
>
>Mr. Orion:
>
>You were testing 100s of times into rec.radio.amateur.*** groups
>weren't you ?? They are useless and you know that.

The test message headers were clearly marked "Test Do Not Read." They
aren't SPAM. Your long signature file, which we get to see on every
one of your silly posts (and crossposts to 5 other groups), is
definitely SPAM.

--
Butch N2YMJ

To send mail,
delete the xyz
from my address.

802. Re: Things I like to see in the next TT upgrade

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: "Mark D. Fergus" <fergus.8@postbox.acs.ohio-state.edu>
Message-ID: <33C30050.87A@postbox.acs.ohio-state.edu>
Source record: 192145

RandyCz wrote:
>
> I've had my TT for about two months now and it does exactly as advertised.
> Uniden is to be commended for putting the fun back in the hobby. Here is
> what I would like to see in the next model.
>
> 1. USE AA BATTERIES (sorry about the shout, but geez) Does anyone know
> the life expectancy of these nicads? I have my TT on constantly and only
> change the battery pack when the low battery indicator beeps (usually once
> a day). Will this battery pack eventually get to the point it will not
> recharge fully, especially if it was not discharged fully?
>
> 2. Have more than 100 group ID lockouts. I use the lock out to find new
> ID's but in a heavily used system (Houston, Texas) I hit the 100 limit
> after about 45 minutes.
>
> 3. Be able to set a search range for group ID's (would eliminate need for
> #2 above)
>
> 4. Be able to track more than one trunked group at a time. My local law
> enforcement dispatchers are on separate systems and my wife would divorce
> me if I bought another scanner. I had a hard enough time justifying
> number 7 and 8.
>
> Oh well, wish in one hand ...
>
> Randy

I don't have a TT yet, but a couple of my friends do and one of them has said the same thing about the battery pack. Actually, when I saw his TT, I was really suprised about how unique the battery pack was. I was figuring on a battery pack similar to the ones on most ham HT's. But a triangular shaped NiCad with a wire connector on it? At least the TT came with two batteries.

I am anxiously waiting for the base version of the TT, the BC895XLT, to come out; that's why I haven't bought a handheld version yet. I have the BC890XLT and really love that scanner. Supposedly the 895 will have PC programming capability, plus CTCSS decode, a must for scanning in intermod-prone areas like Columbus, Ohio. I would really like it to have alphanumeric ID capability like the BC9000XLT, but I don't know how likely that will be.

My 2 cents. Happy Scanning and Trunktracking!

Mark N8VJF
--
****
Mark D. Fergus e-mail: fergus.8@osu.edu
WWW: http://socrates.math.ohio-state.edu/~mfergus/mdfhome.htm
Electrical Engineering Student The Ohio State University

803. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Lance Randal <youwish@nospam.net>
Message-ID: <33C3B955.5878@nospam.net>
Source record: 192146

> what about a man who rented a video made in the 30's and
> showed a little boy and a little girl getting ready to
> take a bath together...they were taking their clothes
> off to take a bath...makes sense to me.
>
>> bill conduit
> etc.
> > What the FUCK are you talking about. Please increase your Prozac
dosage. bill, you are an idiot!

804. Uniden MR8100 Sale

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: wcbarret@pdtprolog.net
Message-ID: <33c31d0d.4804893@news.ptd.net>
Source record: 192147

For Sale
Uniden MR8100 100 Ch Scanner, this is a brand new unit, never used.
Computer or keyboard programable
100 channels per second turbo scan
100 channels, 10 banks of 20
audio output - 3 watts
Comes with mobile bracket, external speaker with bracket, mobile power cord and software for computer programing, all in original box with manual.

$250.00

Contact Bill - KC3ED at 717-648-0785, or email wcbarret@ptdprolog.net

805. Teletype?????

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Dave Fischer <DaveFischer@poboxes.com>
Message-ID: <33C33AA8.3A49@poboxes.com>
Source record: 192148
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have attached a 160k .wav format audio clip. (8 bit @ 11 khz)
I believe that it may possibly be some sort of public safety teletype.

Does anyone have any ideas how to decode it?
--
Dave Fischer
http://www.geocities.com/SiliconValley/Heights/5747
DaveFischer@poboxes.com or kb0wjp@willmar.com

806. Repost-OOPS forgot to attach file!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Dave Fischer <DaveFischer@poboxes.com>
Message-ID: <33C34033.5151@poboxes.com>
Source record: 192149
Cross-posted to: rec.radio.scanner,alt.radio.scanner

The file of the teletype audio can be found at:

http://www.geocities.com/SiliconValley/Heights/5747/teletype.wav
--
Dave Fischer
http://www.geocities.com/SiliconValley/Heights/5747
DaveFischer@poboxes.com or kb0wjp@willmar.com

807. PRO 61 $140

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: jeepguy@bellsouth.net
Message-ID: <33c52ce9.1528683@news.atl.bellsouth.net>
Source record: 192150

no box or manual
excellent condition
$140
Tom

808. What Scanner To Buy

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Forde <antenna@tig.com.au>
Message-ID: <5ptngn$3r2$1@toto.tig.com.au>
Source record: 192151

New to scanning and would like to know what hand held to buy,Sydney Australia

809. Re: How can I get trunks???

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: gbabin73@aol.com
Message-ID: <19970709065501.CAA24647@ladder01.news.aol.com>
Source record: 192152

First off, you only have to listen to the output frequencies. Second, if you get anywhere near to the frequency on f.m. you will hear it, so don't worry about "splintered" frequencies. Third, if it is a Motorola system, get a Trunk tracker (BC-235). Sounds like your friend is spouting the same Motorola propaganda that they tell the people that are looking at buying a trunk system ("Don't worry, People with scanners can't possibly hear what you are transmitting because....")
Do a little studying, and get with someone that has some scanning experience if possible. Good luck.

810. Re: 46 MHz best antenna length

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: gbabin73@aol.com
Message-ID: <19970709063500.CAA20311@ladder02.news.aol.com>
Source record: 192153

A formula that will get you in the ball park, so to speak, is the formula for 1/4 wave, 234 divide by the frequency will give you the length in feet. For 1/4 wave to work, you must have a ground plane, i.e. one or more 1/4 wave elements attached to the ground end of the feedline. I suspect that your discone would serve as an adequate ground plane. This formula is mostly geared for the construction of 1/2 wave wire dipoles for H.F. (468 divided by frequency to get 1/2 wave), but it should be more than adequate for a receiving antenna.

Good Luck and 73.

811. Re: What does MARS stand for?

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: gbabin73@aol.com
Message-ID: <19970709070501.DAA25044@ladder01.news.aol.com>
Source record: 192154

MARS is not a call sign. It stands for Military Affiliated Radio Service. It consists of mostly amateur radio operators that pass messages and conduct phone patches for service members. I do not remember what the address is, but they have many websites. You could do a search and probably come up with a few if you are interested. I was Chief Operator of a Shipboard MARS station for many years and it was a real kick to be able to communicate with my family from "out at sea" on a deployment.

812. Re: Cordless Phone frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: mulligan@ACM.ORG
Message-ID: <5pvcuv$7tg@HOPPER.acm.ORG>
Source record: 192155

"Gary" <garyd@jcc-uky.campus.mci.net> asked:
> ... the cordless phone range ... what are the frequencies.

From the FAF - Frequently Asked Frequencies
on ftp://oak.oakland.edu
as /pub/hamradio/docs/misc/scanner.faf

Cordless Telephone [15.233]

Chan Base Handset Chan Base Handset

1 43.72 48.76 16 46.61 49.67
2 43.74 48.84 17 B 46.63 49.845
3 43.82 48.86 18 C 46.67 49.86
4 43.84 48.92 19 46.71 49.77
5 43.92 49.02 20 D 46.73 49.875
6 43.96 49.08 21 A 46.77 49.83
7 44.12 49.10 22 E 46.83 49.89
8 44.16 49.16 23 46.87 49.93
9 44.18 49.20 24 46.93 49.99
10 44.20 49.24 25 46.97 49.97
11 44.32 49.28
12 44.36 49.36 Chs A - E handset frequencies
13 44.40 49.40 are also used for baby room
14 44.46 49.46 monitors and low power
15 44.48 49.50 handie-talkies.

The original 10 channels were renumbered 16-25 in June 95
when the new channels 1-15 were added.

813. Re: Trunk Tracker and Ericson

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: gbabin73@aol.com
Message-ID: <19970709073201.DAA26174@ladder01.news.aol.com>
Source record: 192156

Unless someone has some kind of new trick that I don't know about, the
Trunk Tracker is locked into 800 MHZ Motorola systems only.

814. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Tom <tomasNoSpam@whidbey.net>
Message-ID: <33C339C3.3486FDDC@whidbey.net>
Source record: 192157

```
This is a multi-part message in MIME format.
--------------BB1DE0734A96433817741B1F
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

BAYCITVIDGRP wrote:

> Get a grip on reality lord numnum
>
> boy are you full of "star bangled bullsheet"
>
> what about a man who rented a video made in the 30's and
> showed a little boy and a little girl getting ready to
> take a bath together...they were taking their clothes
> off to take a bath...makes sense to me.
>
> It was part of the story and why they were together.
>
> Seems there was this "affronted" asshole who called police
> to report children without clothes on being rented out to
> people ... the cops came, they confiscated copies and
> then got the address from clerk where there was one
> outstanding
> copy. Six officers stormed his house, broke in and arrested
> him for Looking at Nude Minors...
>
> This video was made long ago...but because one bastard who
> does
> not have the education necessary to understand that what a
> person does in the privacyof their own house as to what they watch is
> part of the Constitution: unreasonable search and seizures.
>
> So don't get down on the writer you go after...yes, the
> police are not too happy with the bill of rights. And this
> is what the police in china do, in Malaysia, in most
> so american countries...one complaint and you are arrested.
>
> no due process. The USA is becoming more like the countries
> who are trying to be more like us. GET IT!
>
> All of a sudden nudity is a crime. To see a body under a
> certain age is a crime. To look is a crime. To listen is a crime. to
> listen to words is a crime. scanner-ese.
```

Bill my friend, you could not be anymore ignorant if you tried. People like you and all the government haters out there just make me want to puke.

Try this one for size. If you don't like what is going on, get your stupid ass registered to vote and get involved in the political system. Find others like your self and form a new party. But don't sit in front of your computer and bitch about MY FUCKING AMERICA. Ok asshole.

By the way have you ever been to China, Hong Kong, or any other country? I bet not. I have and I LOVE THIS COUNTRY you fuck. Take your stupid shit somewhere else, you moronic fool.

Ok , I feel much better now......

By the way I don't believe a word about the story that prompted this discussion. Not one word.

--------------BB1DE0734A96433817741B1F
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Tom
Content-Disposition: attachment; filename="vcard.vcf"

begin: vcard
fn: Tom
n: ;Tom
email;internet: tomasNoSpam@whidbey.net
note: Please Remove "NoSpam" from address to E-mail
x-mozilla-cpt: ;0
x-mozilla-html: FALSE
end: vcard

--------------BB1DE0734A96433817741B1F--

815. AnneArunele County Maryland

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970709071800.DAA25665@ladder01.news.aol.com>
Source record: 192158

any one here in annearundle county?
Outlans@aol.com
Outlans@erols.com

816. Re: Can someone post Bay Area frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: "Kurt A.F. Kiesow III" <kurt@ntgi.com>
Message-ID: <33C3403A.74ED@ntgi.com>
Source record: 192159

Ben Im wrote:
>
> Hi,
>
> I need to input frequencies for Bay Area, especially for South Bay. can
> someone please post the frequencies? Thanks in advance.
>
> Ben
Ben:

I hope this gets you started... :-)

SJPD Ch1 DRW,460.200000
SJPD Ch2 NS,460.325000
SJPD Ch3 MP,460.425000
SJPD Ch4 AT,460.475000
SJPD Ch5 KL,460.400000
SJPD Ch6 XY,460.525000
SJPD Ch7 MERGE,460.025000
SJPD Ch9 Tactical,460.100000
SJPD Ch11 Detectives,460.050000
Air 1 (Idaho 1),123.025000

SJ Fire Dispatch F1,154.010000
SJ Command 3,154.115000
SJ Command 4,153.980000
White - Mutual Aid,154.280000
SJ Tac 5,155.880000
SJ Tac 6,153.830000
SJ Tac 7 - Countywide,153.845000
Central Fire,154.250000

482.462500,Campbell PD Primary
483.662500,Campbell PDSecondary
482.337500,Campbell PD Sec. Direct
482.912500,Los Gatos PD
482.275000,Campbell PD Tactical
155.145000,Campbell Public Works
--
Regards,

Kurt A.F. Kiesow III

http://www.ntgi.com

817. Re: Progr'g Bearcat BC860XLT ?

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <33c331fa.2889544@139.187.81.1>
Source record: 192160

On Tue, 08 Jul 1997 14:21:13 -0500,
in the newsgroup rec.radio.scanner,
Jeff Johnson <*remove*jbjsabu@qni.com>
from Suba Communications, http://www.suba.com thoughtfully posted:

> There is a Uniden Bearcat BC860XLT for sale at a local pawnshop
> for $50. It has no user manual, and there is no button on the panel
> which says "Program" or "Enter" or anything which would let me
> try to program it to see if it even works. Can someone give me a
> hint as to how to program this unit, and is this a decent price?
> Thanks!

The "E" key in the lower-right corner of the numeric keypad is the "Enter"
key. The "E" key enters the frequency in the currently displayed channel.

It is in "program" mode whenever it is *not* scanning.

For a quick test, hit the "WEATHER" button, and it will scan the WX
channels.

HOW TU ENTER:

Press <Manual> to stop scanning.

Use "MANUAL" to step to the desired channel, or go directly to a channel by
pressing <#> <#> <Manual>. ie: To go directly to channel 12, type:

<1> <2> <MANUAL>

To enter 162.55MHz in the currently displayed channel, press:

<1> <6> <2> <.> <5> <5> <E>

If you goof, press the decimal key "." twice to cancel entry.

To search a range, 162.4MHz to 162.55 MHZ for example, press:

<Manual>
<1> <6> <2> <.> <4> <LIMIT>
<1> <6> <2> <.> <5> <5> <LIMIT>
<SEARCH>

Press <Search> to continue scanning.

Press <MANUAL> or <SCAN> to exit the search mode.

Nice Feature: If you run across a unwanted signal during a search, press
<LOCKOUT>, and it will then skip that single frequency. You can reject up
to 10 frequencies while doing a search.

While scanning, the 0-9 keys toggle the 10 banks on-and-off. (10 banks of 10 channels each - indicated by the little numbers above the frequency display).

Comments: This is a typical dual conversion receiver (10.8MHz/450KHz), and is subject to the usual intermod problems. 900MHz is loaded with images, but sensitivity is good. VHF/UHF sensitivity is also fine. Fast scan speed. Good squelch action. No mods as far as I know, but images are abundant. Good frequency coverage 29-54, 108-137 AM Air, 137-174 Hi, 406-512 UHF, 806-956 minus cell.

If the adapter is missing, any 9VAC or 12VDC, 300mA adapter will do. The supplied one is 10VAC at 300mA.

I got brand one new at liquidation sale for $120 last year. It comes with a wall-wart supply, cheezy push-on whip antenna, manual, and a bunch of "junk" pamphlets.

For 50 bucks, go for it.

Good Luck!

Cheers,
Paul Grohe

Paul Grohe National Semiconductor Corp.
Sr. Electronics Technician 2900 Semiconductor Drive
Standard Products Apps Group Mail Stop C2693
grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
(408) 721-7389 Tel (408) 721-2513 Fax
---

818. Re: Directional Handheld Scanner Antenna?

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: dave1@cardina.net
Message-ID: <33c6238f.1557219@news.cardina.net>
Source record: 192161

On 8 Jul 1997 17:50:56 -0500, dmenns@surf.pangea.ca (Darren Enns)
wrote:

>Could anyone help me find out how to get/implement a 'directional'
>antenna for a handheld scanner radio? The reason is that I think
>that is the only way that one of those tiny FM 143Mhz tracking
>transmitters would be useful -- signal strength tracking would
>be too tedious!
>
>Thanks!
>
>Dare
Check out some HAM/AMATEUR RADIO sites. There is a program for
building YAGI antennas...(yagi???.zip, I have no idea of a current
version).

819. Re: ? on decodeing tones over scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Your Neighbor <your.neighbor@nextdoor.net>
Message-ID: <01bc8c4a$7bb8abe0$0ad308d0@coptalk.prostar.com>
Source record: 192162

Why would you want to do that? I can only imagine it would be for criminal gain such as bank account numbers, credit card numbers, long distance access codes, voice-mail access codes, etc.

Don't think you'd appreciate your nabor jotting down your account numbers....grow up and quit minding your neighbor's business. Besides Mac, ITS ILLEGAL. And even talking about commiting a crime is called CONSPIRACY. No Joke Mac. And to top it off, you're broadcasting your criminal intent in the open for everyone including uncle sam to see.

Pretty dumb Mac.

Scan2000 <scan2000@aol.com> wrote in article
<19970709032900.XAA12407@ladder01.news.aol.com>...
> Hi my question is, lets say you were to listen to a cell call or cordles
> phone (by mistake,hehe)you sometimes here that person enter tones like to
> beep someone or just to dial out. Is it possible to read what #'s they
are
> dialing? If so What is the cheapest device out there for this one reason
> and where can I buy it.Thanks for your time.
>
>
>
> Mac
>

820. Need freqs for RCMP in Man, Sask, BC and Yukon

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: kulin@ibm.net
Message-ID: <33c361c4.204432@news-s01.ny.us.ibm.net>
Source record: 192163
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi
Looking for frequencies and PL for the Royal Canadian Mounted
Police for Manitoba, Sask., B.C. and the Yukon. I have the frequencies
for the Mounties in Alberta. Are the frequencies the same throughout
the west? Are the PL's different for each division?? Any help would be
appreciated. Thanks.

Greg
kulin@ibm.net
Monitoring VHF/UHF with Motorola
MTS 2000
MCS 2000
Spectra
MCX 1000
Clean Cab Spectra

821. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <5pvnjrbq1@news3.microserve.net>
Source record: 192164

In article <33C3B955.5878@nospam.net>, youwish@nospam.net says...
>
>> what about a man who rented a video made in the 30's and
>> showed a little boy and a little girl getting ready to
>> take a bath together...they were taking their clothes
>> off to take a bath...makes sense to me.
>>
>>> bill conduit
>> etc.
>> > What the FUCK are you talking about. Please increase your Prozac
>dosage. bill, you are an idiot!

I second that. You make about as much sense as the government taxing
cigarettes so they can pay for the health care of the people who smoke.

Tyler

822. Re: Is this Scanner Antenna any good???

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: jedent@phoenix.net
Message-ID: <33C364C0.6B5E@phoenix.net>
Source record: 192165

oOoMarvinoOo wrote:
>
> Does anyone know if this antenna from Radio Shack is any good???
> Any experiences with it?
>
> Scanner/Ham Roof Discone Antenna # 200-0013 Specifications:
>
> ELECTRONIC
>
> Max Voltage: ..... 5000 Volts rms
> Max Power Handling (@140-440 MHz): ..... 200 Watts
> Max Power Handling (broadband): ..... 134 Watts
> Frequency Coverage: ..... 25 MHz to 1300 MHz
> Transmission Frequencies: ..... 144 MHz, 220 MHz, 440 MHz, 1296 MHz
> Gain: ..... negligible (-1.5 dB to 0 dB)
>
> PHYSICAL
>
> Type: ..... Discone Omnidirectional
> Elements:
> Lower (8): ..... 33"
> Upper (8): ..... 11"
> Mast: ..... up to 1.5" diameter
> Connector: PL-259
> Composition of Radiator Rods.....Stainless Steel
Yes it probly one of the most durable things RAT SHACK sells.

823. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33C36125.782F@scarlan.com>
Source record: 192166

MN Maniac wrote:
>
> Lord Nymon <soldeed@scarlan.com> wrote:
>
> >If you get a Ham License, you can listen to a scanner in ANY state!
> >Federal Law overides any State Laws!
>
> Unfortunately, this is not true. The federal exemption for hams only
> covers HAM EQUIPMENT which may receive police frequencies due to it's
> extended receive capabilities. MOST states do exempt licensed hams in
> their anti-scanner laws, but the federal exemption does NOT cover
> scanners.
>
> Some states can be real sticklers about this. Kentucky and Indiana
> especially come to mind.

Since a Ham radio can be homemade, a scanner can be considered a Ham
Radio, especially if you are using it to recieve on the 440 band while
you transmit on 2-meters. It is part of my Ham radio system and IS
covered under the federal law. ALL the major HAM magazines have
allready covered this issue several years ago.

824. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33C35F2A.1387@scarlan.com>
Source record: 192167

BAYCITVIDGRP wrote:
>
> In <33C1ED6B.7C79@scarlan.com> Lord Nymon <soldeed@scarlan.com> writes:
>
> >
>
> >
> >I am not calling you a liar, but find this hard to beleive,.. unless
> an
> >official from the FCC was with the officers, and you forgot to mention
> >it. Police Officers are usually stupid when it comes to radio laws,
> and
> >especially when it comes to Ham radio.
>
> Get a grip on reality lord numnum
>
> boy are you full of "star bangled bullsheet"
>
> what about a man who rented a video made in the 30's and
> showed a little boy and a little girl getting ready to
> take a bath together...they were taking their clothes
> off to take a bath...makes sense to me.
>
> It was part of the story and why they were together.
>
> Seems there was this "affronted" asshole who called police
> to report children without clothes on being rented out to
> people ... the cops came, they confiscated copies and
> then got the address from clerk where there was one outstanding
> copy. Six officers stormed his house, broke in and arrested
> him for Looking at Nude Minors...
>
> This video was made long ago...but because one bastard who does
> not have the education necessary to understand that what a
> person does in the privacyof their own house as to what they watch is
> part of the Constitution: unreasonable search and seizures.
>
> So don't get down on the writer you go after...yes, the
> police are not too happy with the bill of rights. And this
> is what the police in china do, in Malaysia, in most
> so american countries...one complaint and you are arrested.
>
> no due process. The USA is becoming more like the countries
> who are trying to be more like us. GET IT!

>
> All of a sudden nudity is a crime. To see a body under a
> certain age is a crime. To look is a crime. To listen is a crime. to
> listen to words is a crime. scanner-ese.
>
> But then too, the electorate elected these troops of the
> Religious right who have Pat Robertson and his ILK to follow.
> They don't give a damn about the Constitution. All they care
> about is "pleasing their psychologically deficient leader."
>
> Scanners that listen to "wrong" words are a crime.
>
> Magazines or videos or pic's that show nakedness is a crime.
>
> People, go get a copy of Fahrenheit 451 for a more chilling
> reality of what this fuckin government is beginning to
> force on the populace....
>
> bill conduit
> etc.
>
>
What does all this about nude children or whatever have to do with
getting arrested for 902Mhz, the topic I was commenting on?!

And before you call me names because you think I don't know how corrupt
our government is getting... I hate our government TOO! So HA HA!
You assumed I was a patriotic government lover and I wasn't!! Joke is
on YOU!!

825. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33C35F7F.5E52@scarlan.com>
Source record: 192168

Reverend Tweek wrote:
>
> Lord Nymon <soldeed@scarlan.com> wrote:
> >Paul Racine wrote:
> >>
> >> Recently a friend of mine was arrested for listening to our HAM band
> >> 902-928 MHz. Does this sound farfetched?
> [...]
> >I am not calling you a liar, but find this hard to beleive,.. unless an
> >official from the FCC was with the officers, and you forgot to mention
> >it. Police Officers are usually stupid when it comes to radio laws, and
> >especially when it comes to Ham radio.
>
> I don't find it hard to believe at all. As you said, Police are stupid
> when it comes to radio laws, and if a cop suspects that it concers a
> phone tap rather than an accidental radio intercept, he might try to
> apply the state's phone tapping laws... after all, he hasn't been in
> a cave for the last year, and certainly has heard of the Newt et al
> case and "knows" that even listening to a cell phone on a scanner is
> illegal... It's illegal, and it happened in his juristiction, so he
> "must" have authority to arrest the dude, right?
>
> Don't forget the times Ham operators have been arrested because a
> cop saw their ham radio which was capable of receiving out of band
> signals, and the cop played with it, found that it could receive his
> own department's dispatch signal... so he bust's the guy for having a
> "police scanner" in his car.
>
> The problem IS that (many) cops don't know shit about radios or
> radio law, and if it smells dirty, they might err in favor of
> busting the guy.

This is true. I stand corrected.

826. Do they make....

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: "Robert P. Shannon" <rshannon@access5.digex.net>
Message-ID: <Pine.SUN.3.96.970709063047.10640A-100000@access5.digex.net>
Source record: 192169

I'm an occasional scanner listener and own a Bearcat 350A. While I know that this is probably not a scanner for the high-end enthusiast, I like the fact that it has pre-programmed freqs for police, fire/emergency, air, marine and weather.

My question is, are there handheld scanners out there with this similar feature and if so, would I have to get a "high-end" unit?

It would be great to take on vacation where I'm just casually listening.

Any recommendations via e-mail would be appreciated.

Thanks,

Bob Shannon

827. Re: BLUE LIGHT FOR SALE

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: "Michael A. Gass" <magass@naz.edu>
Message-ID: <Pine.ULT.3.95.970709071234.7042A-100000@lyra.naz.edu>
Source record: 192170

On 9 Jul 1997, Cbvig2 wrote:

> In article <19970708161600.MAA24267@ladder02.news.aol.com>,
> inzilla@aol.com (Inzilla) writes:
>
> >I have a Whelen Mini-Light Bar
> >-Magnetic Mount
> >-Cigarette Lighter or Hard wire
> >-Blue Lens (Could be replaced by Mfg.)
> >-2 Halogen rotators
> >-BRIGHT Strobe in the middle
> >
> >
>
> No thanks.....maybe you should try a police newsgroup?

>
> John
> Hurricane Alley 102
> 27.875 mhz Lsb
> (of course, I only listen here ;-)
>
>
Why? There are a lot of volunteer firemen who listen to scanners and read
this news group.

Sgt. Michael A. Gass
Nazareth College Security and Safety
4245 East Avenue
Rochester, NY 14618
389-2842

828. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: N8XYN <jim.N8XYN@worldnet.att.net>
Message-ID: <33C376A7.3A3B@worldnet.att.net>
Source record: 192171
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc

Anonymous wrote:
>
> On Tue, 08 Jul 1997 12:01:09 GMT, berlin@solaris1.mysolution.com
> (Stone Cold) wrote:
>
> >Correct me if I'm wrong? I'm a law enforcement officer myself, and I
> >know good and well that only the FCC has authority over this?
> >
> >2. If you going to listen keep you mouth SHUT!
>
> >>Recently a friend of mine was arrested for listening to our HAM band
> >>902-928 MHz. Does this sound farfetched?
> >>One evening my friend was scanning the 902-928 MHz Ham band with a popular
> >>STANDARD brand amateur radio, looking activity while doing some work on
> >>his computer. The radio stopped on a station which was later identified to
> >>be a cellular phone call. It was also discovered that the call was being
> >>made by a friend of my friend. So naturally, my friend mentioned to his
> >>friend that he heard him on one of our HAM bands one evening while sitting
> >>in his shack. About 2-3 hours later, the local law enforcement agencies
>
> is this a fake ?? I don't think STANDARD has the base station that
> transmits 900-928 ham bands.
>
> ---
>
> Pacific Brimm: Internet Cafe
>
> ---

A local ham who happend to be mentally handicapped (low IQ) had his
antennas all of them taken by city police. Now we all know this is not
supposed to happen? But being unable to argue or defend his rights it
did happen! Goes to show you that you only have the rights that you
know you have and are willing to fight for!

829. Re: PRO-64 First impressions.

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Rich Wells <rjwells@vnet.ibm.com>
Message-ID: <33C36E82.167E@vnet.ibm.com>
Source record: 192172

Jim Eden wrote:
> Well I have had my Pro-64 for three days now, and I like what I have
> seen. First off, the computer uploading of frequencies using Radio
> Manager for Windows works great. I built the interface using the info
> in the Radio Manager help file.
> Im still playing with the 64, but will post thoughts. Anyone else
> pick this scanner up? Thoughts?

Jim,
I put a review of the Pro-64 on my web site a few months back. If interested, click on web site below, follow link to Radio Monitoring and near the top of the page you'll find a link to the review.
Glad to hear you got the data interface working seeing as how Radio Shack doesn't seem to anxious to get one out there of its own. Kudos to Ben and Radio Manager!
Good luck and happy monitoring!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

830. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: tweek@netcom.com-NO.SPAM-
Message-ID: <ED1712.GEz@moraga.ness.com>
Source record: 192173
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ed G. <frog207lillypads@juno.com> wrote:
>>>>made by a friend of my friend. So naturally, my friend mentioned to his
^^^^^^^^^^^^^^^^^^^^^^^^^^
>>>>friend that he heard him on one of our HAM bands one evening while sitting
^^^^^^^^^^^^^^^^^^^^^^^^

Friend1 hears Friend2 on radio.
Friend1 tells Friend2 he heard him on the radio.

> Your friend was hearing cellular phone traffic by hearing the image
>frequencies in his receiver. Nothing he could get convicted on here, but
>since he did go and blab about this, he could be convicted of certain federal
>law violations

Ignoring for a second that it was a cell call...

I do believe that one may mention an intercepted conversation to a person
who was a party to the overheard call.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

831. Re: RS 2006 w/Dim Display

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: pro43@aol.com
Message-ID: <19970709114801.HAA28224@ladder01.news.aol.com>
Source record: 192174

Ive also replaced dim displays with new EL panels and had excellent results.It is actually te EL panel which causes the lighting not the display itself.Ira

832. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970709115400.HAA28422@ladder01.news.aol.com>
Source record: 192175

In article <5ptgjs$jm9@sjx-ixn4.ix.netcom.com>,
myway@ix.netcom.com(BAYCITVIDGRP) writes:

>This video was made long ago...but because one bastard who does
> not have the education necessary to understand that what a
>person does in the privacyof their own house as to what they watch is
> part of the Constitution: unreasonable search and seizures.
>
> So don't get down on the writer you go after...yes, the
> police are not too happy with the bill of rights. And this
> is what the police in china do, in Malaysia, in most
> so american countries...one complaint and you are arrested.
>
> no due process. The USA is becoming more like the countries
> who are trying to be more like us. GET IT!
>
> All of a sudden nudity is a crime. To see a body under a
>certain age is a crime. To look is a crime. To listen is a crime. to
> listen to words is a crime. scanner-ese.
>
> But then too, the electorate elected these troops of the
> Religious right who have Pat Robertson and his ILK to follow.
> They don't give a damn about the Constitution. All they care
> about is "pleasing their psychologically deficient leader."
>
> Scanners that listen to "wrong" words are a crime.
>
> Magazines or videos or pic's that show nakedness is a crime.
>
> People, go get a copy of Fahrenheit 451 for a more chilling
> reality of what this fuckin government is beginning to
> force on the populace....

More urban legends.....How 'bout some PROOF folks? Date, location etc. Gee
I could get a copy of the alleged incident's plice reports if someone had
some REAL facts.

You getting a kickback from the advertisers on 451 bill?.......
getting close to spamming.

John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

833. Re: What Scanner To Buy

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Rich Wells <rjwells@vnet.ibm.com>
Message-ID: <33C37390.2781@vnet.ibm.com>
Source record: 192176

Forde wrote:
> New to scanning and would like to know what hand held to buy

Careful what you ask for. I'd recommend a scanner which is
probably outside your price range...which you didn't mention
by the way. There are nearly 60 models to choose from these
days. If you are considering used, that will add another
100 or so. Prices can range from $50 for the used up to
$2000 for a new base model.
For a little self-education, try my web page below. Follow
the link for Radio Monitoring and look under the section titled
Getting Started. Once you do this, you'll be able to tell us
what price range you are looking for, whether you want a base,
mobile or handheld model, and what features and frequency
ranges you would like to have. That will help narrow it down
to 5 or so choices.
Good luck!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

834. Re: Seeker 800 Antenna?

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: "Neal R. Fildes" <fildes@att.com>
Message-ID: <5pvtp3$o4t@newsb.netnews.att.com>
Source record: 192177

Yes, I bought them both. I use the seeker and don't use the condor.
I've found the seeker to be quite good - Even though it is somewhat
directional for
the 800 band, I've still been able to pick up wwv5 at 5mhz, tv signals
quite well, and
450mhz police traffic from 30 miles away.

I use an aor ar8000, so your mileage may differ... I'm actually considering
sending my
condor back to trade for another seeker...

The only issue you might have is that the base of it is fairly thick, and
it will not fit
some scanners that have a recessed BNC connector, for example

THE RADIO-S**** Pro-25!!!!! but putting this antenna on a cheap scanner
won't
keep it from being a cheap scanner....

nrf

Thomas P. Branch wrote in article <33c2cc07.2568347@news.mindspring.com>...

>Greetings,
>
>Anyone have any experience with the Seeker 800 Antenna? I'm
>considering it or the Condor for my BC80XLT.
>
>Thanks
>
>Tom
>

835. Diamond antenna: good choice?

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: m.knirsch@iol.it
Message-ID: <33c67d30.14051086@mikasa.iol.it>
Source record: 192178

Hi.

Is the Diamond Super Voice d707 active antenna a good choice?

Thanks

836. portsmouth, va frequencies???

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: wright@onramp.net
Message-ID: <wright-ya02408000R0907970719040001@news.onramp.net>
Source record: 192179

i am getting ready to send a scanner to my folks in virginia. i did an internet search for freqs in the tidewater area, and could not find any for Portsmouth, Va. can anyone help me out?

i seem to remember that the city may have gone to 800mhz trunking a year or so ago.

thanks!

jeff
wright@onramp.net

837. PRO-60 CPU Pinout

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: "D.S. Fenstermacher" <dsfens@facstaff.wm.edu>
Message-ID: <01bc8c62$6de06f40$0501ef80@bugeye>
Source record: 192180

Does anyone have access to the true pinouts of the CPU in the PRO-60

I have the service manual from Radio Shack and it lists the pins, but there are 4 (I think, I do not have the manual with me at the moment) pins that are not connected and the manual just lists them as not used. 2 of them are adjacent to the memory control pins for the 2 existing memory chips. Are these possibly pins to control more memory? There are othe pins that are not labeled.

Any help would be appreciated.

Scott

838. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5q00m1$n28@dfw-ixnews4.ix.netcom.com>
Source record: 192181

In <33C35F2A.1387@scarlan.com> Lord Nymon <soldeed@scarlan.com> writes:

>

>>
>>
>What does all this about nude children or whatever have to do with
>getting arrested for 902Mhz, the topic I was commenting on?!
>
>And before you call me names because you think I don't know how
corrupt
>our government is getting... I hate our government TOO! So HA HA!
>You assumed I was a patriotic government lover and I wasn't!! Joke is
>on YOU!!

lord numnumb.....

the freedom to listen is correlated to the freedom to know
the freedom to know is correlated to the freedom to hear
and see what you choose to .... the analogy is that when you
a are not allowed to listen and go to jail you are also found
a criminal for seeing what it is you are listening to....

the kids analogy was to point up that the listening to words
is similar to seeing what is seen...if you choose to see what
is unseeable and you choose to hear what is not authorized in
the manner conducive to more...then the both equal your death
as a free man.

The other side of the coin. You cannot have freedom if you
cannot read or look or learn from things seeable as you cannot
have freedom if yhou cannot hear what is there to hear...

your thumping on your public member about government was never
really attacked. You just assumed it that way.

bill conduit
etc.

839. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5q00a5$crt@sjx-ixn4.ix.netcom.com>
Source record: 192182

In <33C339C3.3486FDDC@whidbey.net> Tom <tomasNoSpam@whidbey.net>
writes:
>
>
>
>> Get a grip on reality lord numnum
>>
>> boy are you full of "star bangled bullsheet"
>>
>>
don't call me your friend, asshole.
You do live in a vacuum...don't you. you are a legend
in your own mind.

>Bill my friend, you could not be anymore ignorant if you tried.
People
>like you and all the government haters out there just make me want to
>puke.

I am sorry you don't have much of a grip on reality.
Actually, I'm not. It shows others that you enjoy putting
your head in the sand and pretending a lot of things are
happening based on how you want it to be done .... while
with your head in the sand.

Govt haters. ME. Govt haters are the people who get voted
into office who are the troops from the Pat Robertson
anti-intellectualism militia who are out to rewrite the laws of the
land from their viewpoint one law at a time...based on his and
other redundancies as Falwell, and Schuller and Jimmy and Swaggart
and more... they have an agenda...to make the USA the way they
want it to be.

People who are in office taking away our freedom to look, to
see, to speak, to hear and to be educated are the government haters.
Once they get these agendas in line then they begin to control what
goes on in the avenue of ideas, thoughts and acts.

it's oversimplified...but notice how our basic rights are going
by the wayside. Notice how the media don't put up a fight.
Notice how newspapers and tv stations owned by huge conglomerates are
not fighting thet wrongs of what the government is doing.

No one is riding their horse saying "the freedom-denyers"
are coming.

Your Fucking America...who made it YOURS? YOu live in a collective of people who agree that you are not seen. That is what govt is about. they care a piss-off about you. all they want is for their agendas to be heard and passed on and then maybe they will get around to you when you call them an asshole and they put you in their jail for "corrupting their reality-base"...

there is a law: doing an act or saying a phrase that corrupts a minor. Think about this. Corrupting a minor. How to you corrupt what does not exist? Have you ever heard of Socrates.? Tell us what you learned from him. About corruption.

YOu love this country...give me reason of give me a plane to Hawaii.

...my country right or wrong, huh ? this is your motto right...

here's a reality-check for you: to educate kids about the body they inhabit and how it functions sexually is now a sin. to show them pic's or slides or videos about how they are built or work is a sin. to give kids anything related to bodily activity when naked is a sin. That could be a pic of a child taking a bath or taking a pee or cleaning him or herself.

Because it's kids...for some reason now all America is a sinner and therefore a Criminal Against children if they happen to educate kids about their bodies. to hug a child is a crime now in schools or anywhere where kids go to hang with adults.

A teacher hugged his class-kids too much and he's in jail for misappropriately touching the kids. I guess he patted one or two on the butt and that was a crime. In front of other kids he is alleged to have committed crimes against the morals of kids.

To view is a crime. To listen is a crime. To tell another is a crime.

All endorsed by our pres the guy from Georgia. He still has not taken restrictions off that decency act he signed that forbid teaching abortion in public schools. To teach about abortion is a crime.

Now...who had the upper hand in that ? those with an agenda who are on the band of the pat Robertson sickness train. The rest follow.

Religion. A Free Society being held ranson by beliefs of others who want it that way...no matter who goes to jail for being able to not agree. Religion is dictating now what laws get passed for the agenda they have.

And you call me anti-american.

>
I have and I LOVE THIS COUNTRY you fuck. Take
>your stupid shit somewhere else, you moronic fool.
>
>Ok , I feel much better now......
>
>By the way I don't believe a word about the story that prompted this
>discussion. Not one word.
>
>
Is this not the summation of your grasp on life. you don't
believe what happened in Utah to this man I mentioned. You won't
read the newspaper to find out. You don't believe what I said
is true. What does a belief have to do with reality?

People who believe are the fodder of the religionist-right
who wants to use your stupidity to get them in power. You don't
believe either then that 30 million jews were killed in Germany
and Austria and Poland. You don't believe that many millions
in Cambodia were killed by POi Pot.

People...NOT ONE WORD will this moronic fool accept.

he does not believe. He's still got his head in the sand
believing as he does that what is going on goes on because
he makes it a belief that everyone follow his example.

Fellah: you have shown that what you are about is a mirage.
You have no claim to being who you want to be seen as. You
are not. And being "your country"...well, based on what
you just spouted off, I don't think the country you live in
even knows you exist.

Your AMERICA...wow. Joe McCarthy once thought America was
his and ruined the lives of thousands of people because they
did not see America as he ordered it to be seen as. You and
JOE make good fucking-partners.

You refuse to see. And you call me anti-american.

You refuse to think. And you call me an idiotic moron.

You refuse to breathe. And you keep your head beneath the sand

What comic book do you hold up as your bible? Your way of
living. Your being so stupid that you think the government gives a
shit about you.

People who have to use the AMERICA as a "crutch" have really
nothing to offer the whole body politic.

Timothy Leary was a great AMERICAN. He thought.
Pat Robertson is not a great american. HE destroys.

you figure this one out....

have you ever met JOHN GALT?

bill conduit
etc.

840. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5q0132$2rk@dfw-ixnews9.ix.netcom.com>
Source record: 192183

In <5pvnjrbq1@news3.microserve.net> tyler@nospam.com (tyler) writes:
>
>In article <33C3B955.5878@nospam.net>, youwish@nospam.net says...
>>
>>> what about a man who rented a video made in the 30's and
>>> showed a little boy and a little girl getting ready to
>>> take a bath together...they were taking their clothes
>>> off to take a bath...makes sense to me.
>>>
>>>> bill conduit
>>> etc.
>>> > What the FUCK are you talking about. Please increase your Prozac

>>dosage. bill, you are an idiot!
>
>I second that. You make about as much sense as the government taxing
>cigarettes so they can pay for the health care of the people who
smoke.
>
>Tyler
>
They were an analogy. They were an example of what you
can see and cannot see and when you then become a criminal
for seeing. just as when you listen and get arrested for
hearing is the same. the two are part and process of being
free. You take both away and you are no longer free to
choose what you see and what you listen to.

I am sorry your reach is so shallow. An idiot me. Give
your shank a rest.

Troopers descending on a citizen because he was listening
to this freq....troopers descending on a citizen because
he was viewing what is deemed criminal to LOOK AT>

Laws being made to tell you what you cannot look at and
what you cannot listen to . They are part of the process
of being FREE.. when one goes the other follows...I just
wanted to use a current issue where troopers put this man
in jail for viewing images in the privacy of his own house
as with the guy who was listening to words in his own house
and their being secure in their house against unreasonable
searches and seizures is part of the BiLL OF Rights.

we no longer live in a FREE SOCIETY. we live in a society
of politically correctness. Brave New World coming live.

Read Fahrenheit 451. read brave new world.

bill conduit
etc.

841. Sangean ATS 909 SOLD!!

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: "Chris M." <KB8UKN@JUNO.COM>
Message-ID: <01bc8c7f$8cb5ef40$c80d45d1@KB8UKN>
Source record: 192184

thanks to all who replied.
--
Chris M.
kb8ukn@cdlcorp.com

842. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5q01f4$ekr@sjx-ixn8.ix.netcom.com>
Source record: 192185

In <19970709115400.HAA28422@ladder01.news.aol.com> cbvig2@aol.com
(Cbvig2) writes:
>
>
>> People, go get a copy of Fahrenheit 451 for a more chilling
>> reality of what this fuckin government is beginning to
>> force on the populace....
>
>More urban legends.....How 'bout some PROOF folks? Date, location etc.
Gee
>I could get a copy of the alleged incident's plice reports if someone
had
>some REAL facts.
>
It occured in UTAH or Montana last few months...i'll get you the
WWW site
where i got it off of when I get to that site again....

fact. It happened.

try : http://www.thenation.com

look around for it...in the headlines.

80 percent sure this is the source who got it....

or it may be another "off-beat, off the road" source.

Kerouac would understand. Tom Wolfe would too.

bill conduit
i'll post the source as i find it....

but then too: there are those who will not believe it happened?

ain't that America?

843. Re: Yaesu 50R/VX-1R Headphone/Mic jack

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Ack Thhpt! <ack@remove.this.to.reply.netins.net>
Message-ID: <33C3A6F0.BDA@remove.this.to.reply.netins.net>
Source record: 192186
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

Greg Ottria wrote:
>
> Has anybody found a source for the 4 pin jack that Yaesu uses on the 50R
> and now on the VX-1R? I would like to make my own adapter without having
> to give more money to Yeasu.
>

I'd also like to find a source for a 4 terminal plug like the one on the FT-50. I did find out that Yaesu's microphone adapter, I think it's a CT-30 brings out all 4 of the terminals to standard jacks. The earphone/speaker is a 1/8 inch monaural jack and the mic jack is a 3/32 stereo. The ring terminal of the mic jack is the data connection used for cloning. Tips of each plug are speaker and mic, sleeves are ground. Unfortunatly, the 3/32 stereo plug is as hard to find as the 4 terminal Yaesu plug. However, Radio Shack sells a stereo adapter that converts from 3/32 to 1/8. I forget the part number. Actually all these measurements are probably metric but it's too early in the AM to do the conversion in my head.

N0PJG

| Ack Thhpt! ack@netins.net |
| http://www.netins.net/showcase/ackthhpt!/ackthhpt.htm |
---

844. BC235XLT/Backorders/Antenna

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: WA9YHX@aol.com
Message-ID: <868452756.4408@dejanews.com>
Source record: 192187
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Spoke with rep from Santa Fe Distributing of Lenexa, KS, where I have a few TT's ordered. Should be getting my TT's in a few weeks - also inquired if new units being shipped will have "new and improved" antennas that don't have their center pin break off. Rep said "that may be the reason why Uniden is holding back on our orders." A "better" antenna is allegedly being packed with newer production runs. I'll see it when my units arrive, and report to the group.

Will Sperling, WA9YHX, BBS Sysop
The Chicago Area Radio Monitoring Association (CARMA)
Box 40, Westmont, Il. 60559-0040 BBS: 630-852-1292 FAX: 630-512-0609
CARMA WebPage: http://www.theramp.net/shabec/carma.htm

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

845. FS: Standard c508a $275 - (Dual band/ Wide band) Scan/trans

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: mandela_27@hotmail.com
Message-ID: <mandela_27-0907970112420001@ppp16.pressroom.com>
Source record: 192188
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.radio.scanner,rec.radio.scanner

I want $275 or best offer. Preferrably in the Washington DC area. This thing goes for $320-$340 new.

This is the very small dual band/wide band ht. It can be configured to scan 6 banks of 10 channels each. For a total of 60 programmable freqs to scan.

It also transmits on 1/3 of a watt. Weak yes...but you can't beat it for the size.

A very good deal....but I need the cash.

ctcss 39 tones-encode/decode
RF squelch
tone burst 1750 hz

check

http://www.stdradio.com for more info

Email your offers to,

newzcool@pressroom.com

remove any *'s from the email to send

846. FS: Pro-2021 desktop scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Mike white <m_white@juno.com>
Message-ID: <01bc8c6a$97e01b80$54b31d80@mm59049-pc.mitre.org>
Source record: 192189
Cross-posted to: rec.radio.swap,rec.radio.scanner

RS 2021 desktop scanner. Very clean, works perfectly. Covers VHF and UHF public service bands, and the aircraft band. $85 + shipping from DC area.

--

Mike White
m_white@juno.com

My opinions are my own, not my employer's.

847. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: root@mm.wd6dod.ampr.org
Message-ID: <slrn5s78l6.6m.root@mm.wd6dod.ampr.org>
Source record: 192190

On Tue, 08 Jul 1997 22:20:25 -0700, Mike Agner <ka3jjz@erols.com> wrote:
>If this business about having picking up 'cellular' phone is correct,
>2 things need to be made clearALANOUE@SHRSYS.HSLC.ORG wrote:
>>
>> This *does* sound a lot like more "urban-folklore".
>> Did he also wake up in a bathtub with a kidney missing?!?;-)
>> Phil
> IF this really is the truth then 2 things need to be made clear;
>a. A previous poster said that the 902 mhz band is shared with part 15
>devices; quite correct. The most obvious candidate for a 'cellular'
>phone signal is a V-link phone...
> Or it could be an image or mixing product, depending on the radio's
>IF setup.

The most obvious candidate is what is there.

The new "900 Mhz" cordless phones have been allocated the frequencies between 90
2-228
MHz, with channel spacing between 30-100 kHz.

Following are some examples of the frequencies used by phones currently on the m
arket.

Panasonic KX-T9000 (60 Channels)
base 902.100 - 903.870 Base frequencies (30 KHz spacing)
handset 926.100 - 927.870 Handset frequencies

CH	BASE	HANDSET	CH	BASE	HANDSET	CH	BASE	HANDSET
01	902.100	926.100	11	902.400	926.400	21	902.700	926.700
02	902.130	926.130	12	902.430	926.430	22	902.730	926.730
03	902.160	926.160	13	902.460	926.460	23	902.760	926.760
04	902.190	926.190	14	902.490	926.490	24	902.790	926.790
05	902.220	926.220	15	902.520	926.520	25	902.820	926.820
06	902.250	926.250	16	902.550	926.550	26	902.850	926.850
07	902.280	926.280	17	902.580	926.580	27	902.880	926.880
08	902.310	926.310	18	902.610	926.610	28	902.910	926.910
09	902.340	926.340	19	902.640	926.640	29	902.940	926.940
10	902.370	926.370	20	902.670	926.670	30	902.970	926.970
31	903.000	927.000	41	903.300	927.300	51	903.600	927.600
32	903.030	927.030	42	903.330	927.330	52	903.630	927.630
33	903.060	927.060	43	903.360	927.360	53	903.660	927.660
34	903.090	927.090	44	903.390	927.390	54	903.690	927.690
35	903.120	927.120	45	903.420	927.420	55	903.720	927.720
36	903.150	927.150	46	903.450	927.450	56	903.750	927.750
37	903.180	927.180	47	903.480	927.480	57	903.780	927.780

38 903.210 927.210 48 903.510 927.510 58 903.810 927.810
39 903.240 927.240 49 903.540 927.540 59 903.840 927.840
40 903.270 927.270 50 903.570 927.570 60 903.870 927.870

V-TECH TROPEZ DX900 (20 CHANNELS)
905.6 - 907.5 TRANSPONDER (BASE) FREQUENCIES (100 kHz SPACING)
925.5 - 927.4 HANDSET FREQUENCIES

CH	BASE	HANDSET	CH	BASE	HANDSET	CH	BASE	HANDSET
01	905.600	925.500	08	906.300	926.200	15	907.000	926.900
02	905.700	925.600	09	906.400	926.300	16	907.100	927.000
03	905.800	925.700	10	906.500	926.400	17	907.200	927.100
04	905.900	925.800	11	906.600	926.500	18	907.300	927.200
05	906.000	925.900	12	906.700	926.600	19	907.400	927.300
06	906.100	926.000	13	906.800	926.700	20	907.500	927.400
07	906.200	926.100	14	906.900	926.800			

OTHER 900 MHZ CORDLESS PHONES
AT&T #9120 - - - - - 902.0 - 905.0 & 925.0 - 928.0 MHz
OTRON CORP. #CP-1000 902.1 - 903.9 & 926.1 - 927.9 MHz
SAMSUNG #SP-R912- - - 903.0 & 927.0 MHz

Bob - wd6dod - hwm@netcom.com

848. Z30 Reg. Problem

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: emcgowan@lcctc.k12.pa.us
Message-ID: <868459239.9731@dejanews.com>
Source record: 192191

I have a Z30 that goes into freq. err when in the scan mode.
If I leave it run in manual it plays fine. But every time I
run it in scan mode it locks up on freq. err. I checked and double checked
the freq. list,it is all within band. Any help would be greatly
appreciated. Thanks Ed

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

849. Re: Things I like to see in the next TT upgrade

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Scott.Garner@Xsannet.gov
Message-ID: <868458523.413622@optional.cts.com>
Source record: 192192

How about 900Mhz.

scott

****
M. Scott Garner [\]
LAN Analyst, Corporation for Regional Information Systems
Scott.Garner@sannet.gov

"Events have a way of following in the footsteps of faith."
- Graham MacIntosh
****

850. Re: How come the Pro 51 won't get the 263.000 freq range??

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Skinnylegs@flab.org
Message-ID: <33dedf2a.12066802@news.swbell.net>
Source record: 192221

It's not designed that way. But what the heck. My AM walkman won't get color TV, either. The PRO-51 *will* pick up some 81 MHz TV audio and direct frequency cellular. You have to turn off the scanner, then use the memory clearing key combination of 2, 9, and lockout as you turn it back on. You'll lose all your programmed frequencies! However, some of the channels will have "out of band" frequencies. You can then do "direct" and arrow, going up or down from those frequencies, putting them in the channels. For instance, I have two VHF TV station audio put in channels 199 and 200. One of them is channel 5 at 81.76 MHz. The other one is some other station. The frequency is 81.34. Obviously a spur/image/whatever. You will find a couple of cellular frequencies, but once you scan/search outside the cellular range, you won't be able to get back in without choosing the above-obtained cellular channel. Most frequencies are unobtainable, though, so the 200-400 MHz band is probably out of the question.

851. Re: Does anyone know what this beeping is? (wav file attached) - beeping.wav (1/1)

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Skinnylegs@flab.org
Message-ID: <33c270e5.2142349@news.swbell.net>
Source record: 192222

The beeping is in a regular pattern, or a group of patterns. Sounds to me like it's a message of some sort, possibly in some sort of code, maybe even as a form of identification.

852. Pro 2022

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: msgsports@aol.com
Message-ID: <19970709000700.UAA27261@ladder01.news.aol.com>
Source record: 192223

Hi

I have a Pro 2022 scanner for sale with celluar channels. This radio is real clean.
Asking $175.00.

Thanks

853. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: ckuter@ix.netcom.com
Message-ID: <5pults$8r3@dfw-ixnews10.ix.netcom.com>
Source record: 192224

Your story reminds me of so many fish stories. If he, or the fish, would have kept his mouth shut, he would be much happier now. Who was he trying to impress with his illegal activity?

In <01bc8b26$8b7a56c0$d6ca2581@willy> "Paul Racine" <racine@ibm.net> writes:
>
>WARNING TO SCANNER ENTHUSIASTS
>
>Recently a friend of mine was arrested for listening to our HAM band
>902-928 MHz. Does this sound farfetched?
>
>One evening my friend was scanning the 902-928 MHz Ham band with a popular
>STANDARD brand amateur radio, looking activity while doing some work on
>his computer. The radio stopped on a station which was later identified to
>be a cellular phone call. It was also discovered that the call was being
>made by a friend of my friend. So naturally, my friend mentioned to his
>friend that he heard him on one of our HAM bands one evening while sitting
>in his shack. About 2-3 hours later, the local law enforcement agencies
>(city, state, and sheriff---12 officers total) arrived at his home with a
>search warrant for wire tapping equipement. My friends scanners and
>computer (yes, his computer, too) was confescated and my friend was placed
>under arrest 3 days later.
>
>My friend is STILL in the process of clearing his name and spending several
>$1000 on attorney fees. Just recently (within the last 2 weeks, he
>received his equipement back. But charges are still pending. Not to
>mention, he lost his job in the process.
>
>THIS IS THE TRUTH. I could not believe that something like this could EVER
>happen. Now I know that when I listen to my scanner, it will be done in
>private and I WILL NOT discuss anything I hear with NOBODY! Not even

a
>close friend.
>
>BE CAREFULL!!
>
>Questions: contact me: racine@ibm.net
>Paul, AA8RC

854. Re: BLUE LIGHT FOR SALE

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970709003301.UAA25728@ladder02.news.aol.com>
Source record: 192225

In article <19970708161600.MAA24267@ladder02.news.aol.com>,
inzilla@aol.com (Inzilla) writes:

>I have a Whelen Mini-Light Bar
>-Magnetic Mount
>-Cigarette Lighter or Hard wire
>-Blue Lens (Could be replaced by Mfg.)
>-2 Halogen rotators
>-BRIGHT Strobe in the middle
>
>

No thanks.....maybe you should try a police newsgroup?

John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

855. mn scanner law, revisited

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: JALM65A@prodigy.com
Message-ID: <5puok4$26sq@newssvr01-int.news.prodigy.com>
Source record: 192226

just to clarify the minnesota scanner law. you CAN have a scanner in a vehicle if you are a bona fide law enforcement official (obviously), a member of the news media (you need a permit), or a HAM. i belong to two of those groups, but i still carry a copy of the statute in my glove compartment.

and why do they call it a glove compartment?

dejim in duluth. i'm closer to the arctic circle than you are.

856. WTB: OPTO CUB frequency counter

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <5pupa6rbj1@news3.microserve.net>
Source record: 192227
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Yea, I'm looking for one. If anybody wants to get rid of one, let me know. I'd really like to have the manual with it if at all possible. I want to know the frequency of the people on the phone in the car beside me so I can tune in to them faster. No, I don't want the counter/scanner combo unit that automatically tunes the scanner for you. I don't have that much money to spare. Thanks...

tyler

tyler@cyberia.com

857. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: ALANOUE@SHRSYS.HSLC.ORG
Message-ID: <9JUL97.01033904@shrsys.hslc.org>
Source record: 192228

This *does* sound a lot like more "urban-folklore".
Did he also wake up in a bathtub with a kidney missing?!?;-)
Phil

858. Re: How come the Pro 51 won't get the 263.000 freq range??

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Eddie Kosloski <scanist@acmenet.net>
Message-ID: <01bc8c09$495a9a00$3cb698ce@Pscanist>
Source record: 192229

Peoples,
The PRO-51 couldn't,shouldn't,wouldn,t..... recieve the 200mhz portion
of the spectrum.....Just can't do it.
This scanner dosen't even have the right circuitry to accomplish it.
If you want I can send you a keyboard modification ot recieve cellular and
54-88mhz only if your ser # doesn't start with 4500 or your date code is
lower
than 7A4

C Riecke <criecke@charleston.net> wrote in article
<33C2D41B.15B9@charleston.net>...
> tarantula@weirdness.com wrote:
>
> Does the plate on the back say it is suppose to get 260.000 ?
>

859. Re: nasa mars mission

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Tom@astro.net
Message-ID: <5pupsjido3@news.mhv.net>
Source record: 192230

In article <33C1CC80.4367@erols.com>, kstein@erols.com wrote:
>John Moran wrote:
>>
>> they are probably using frequencies in the GHZ range not receivable by a
>> typical scanner..also, the data is comming down encoded or compressed in
>> some way
>>
>> --
>> JOHN/PHX (jamoran@analon.com) Computing and making good chemistry.
>> snail: jamoran P.O. Bx 25506 Tempe, Az 85285
>> Don't send junk/spam mail, I get that stuff in duplicate. When I see
>> two or more messages from the same, They go straight to the bit bucket!!
>
>The downlink frequencies for the Lander are; 8427.222 MHz, and 8429.938
>MHz. The lander talks to the little rover through a UHF link using 459.7
>MHz, and 414.7 MHz.
>
>
>--
>Keith Stein

And the radios are off the shelf Motorola's with Motorola RNet 9600 modems,
slightly modified....

Tom

E-mail me at the address below, not with the above address.
That address is to help stop junk e-mail!

Tom Randall Amateur Radio - KB2SMS
trandall@mhv.net Mt. Beacon Amateur Radio Club /ARRL/10-10
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html
Saturn: 97SLm Si/Gr AC AU+ SW NG ML

Opinions herein are mine and may not be that of MHV.NET!

860. Re: nasa mars mission

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Tom@astro.net
Message-ID: <5puq01ido4@news.mhv.net>
Source record: 192231

In article <33c6141b.4563225@news.alt.net>, whoa@dude.com (me) wrote:
>On Mon, 07 Jul 1997 22:13:36 -0700, Keith Stein <kstein@erols.com>
>wrote:
>
>>John Moran wrote:
>>>
>>> they are probably using frequencies in the GHZ range not receivable by a
>>> typical scanner..also, the data is comming down encoded or compressed in
>>> some way
>>>
>>> --
>>> JOHN/PHX (jamoran@analon.com) Computing and making good chemistry.
>>> snail: jamoran P.O. Bx 25506 Tempe, Az 85285
>>> Don't send junk/spam mail, I get that stuff in duplicate. When I see
>>> two or more messages from the same, They go straight to the bit
> bucket!!
>>
>>The downlink frequencies for the Lander are; 8427.222 MHz, and 8429.938
>>MHz. The lander talks to the little rover through a UHF link using 459.7
>>MHz, and 414.7 MHz.
>
>And I *believe* the transmitted power is on the order of 5 - 10 watts
>.... GREAT DX, if ya can hear em ;)

I understand they use less than 1 watt, We'll have to check that!

Tom

E-mail me at the address below, not with the above address.
That address is to help stop junk e-mail!

Tom Randall Amateur Radio - KB2SMS
trandall@mhv.net Mt. Beacon Amateur Radio Club /ARRL/10-10
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html
Saturn: 97SLm Si/Gr AC AU+ SW NG ML

Opinions herein are mine and may not be that of MHV.NET!

861. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5pus4lbic2@news.wco.com>
Source record: 192232
Cross-posted to: rec.radio.scanner,alt.radio.scanner

>>>Recently a friend of mine was arrested for listening to our HAM band
>>>902-928 MHz. Does this sound farfetched?
>>>One evening my friend was scanning the 902-928 MHz Ham band with a popular
>>>STANDARD brand amateur radio, looking activity while doing some work on
>>>his computer. The radio stopped on a station which was later identified to
>>>be a cellular phone call. It was also discovered that the call was being
>>>made by a friend of my friend. So naturally, my friend mentioned to his
>>>friend that he heard him on one of our HAM bands one evening while sitting
>>>in his shack. About 2-3 hours later, the local law enforcement agencies

Your friend was hearing cellular phone traffic by hearing the image
frequencies in his receiver. Nothing he could get convicted on here, but
since he did go and blab about this, he could be convicted of certain federal
law violations .... remember the Newt Gingrich cellphone intercept and the
Florida couple?

Don't know what the local law can do in court, other than make his life
miserble for awhile.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

862. N9IPV Spectrum Analyzer

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: "N9IPV (Dan T.)" <dthimm@unix.newnorth.net>
Message-ID: <01bc8c0d$a233d2a0$17059bd0@dthimm.newnorth.net>
Source record: 192233

Please visit http://www.newnorth.net/~dthimm
for a copy of the N9IPV Spectrum Analyzer, available now
for Yaesu FT 757 GX and FT757 GXII Tranceivers. Coming
soon for many other makes and models.

863. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970709021600.WAA06937@ladder01.news.aol.com>
Source record: 192234

In article <5pults$8r3@dfw-ixnews10.ix.netcom.com>,
ckuter@ix.netcom.com(Cal Kutemeier) writes:

>Your story reminds me of so many fish stories. If he, or the fish,
>would have kept his mouth shut, he would be much happier now. Who was
>he trying to impress with his illegal activity?
>
>

Gosh, it's illegal to share what police we hear, even legally, so where
was his head?
That is, IF this is true.

John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

864. Yaesu 50R/VX-1R Headphone/Mic jack

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Greg Ottria <gottria@earthlink.net>
Message-ID: <01bc8c01$39a4f860$e4872299@gottria.Earthlink>
Source record: 192235
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

Has anybody found a source for the 4 pin jack that Yaesu uses on the 50R and now on the VX-1R? I would like to make my own adapter without having to give more money to Yeasu.

Thanks

Greg Ottria, KE6PTP
Castro Valley California
Gottria@Earthlink.net

865. UUUUUUBC 3000 XLT for sale.

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: andym@nmex.com
Message-ID: <01bc8c14$c379b860$160ca2ce@andym>
Source record: 192236

i have a new in a box ubc 3000 xlt for sale.i want 400$ firm incl.
shipping.
andy
andym@nmex.com

866. AX 400 scanner for sale.

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: andym@nmex.com
Message-ID: <01bc8c15$59a4b6a0$160ca2ce@andym>
Source record: 192237

new in a box.430$ incl.shipping.
andy
andym@nmex.com

867. PRO-64 First impressions.

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: Jim Eden <eden@scoot.netis.com>
Message-ID: <33C2F828.FD9E99A5@scoot.netis.com>
Source record: 192238

Well I have had my Pro-64 for three days now, and I like what I have seen. First off, the computer uploading of frequencies using Radio Manager for Windows works great. I built the interface using the info in the Radio Manager help file.
Im still playing with the 64, but will post thoughts. Anyone else pick this scanner up? Thoughts?

-jim

868. AX 400 scanner for sale.

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: andym@nmex.com
Message-ID: <01bc8c15$8bddc4e0$160ca2ce@andym>
Source record: 192239

new in a box.430$ incl.shipping.
andy
andym@nmex.com

869. Re: brooklyn battery tunnel

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: scan2000@aol.com
Message-ID: <19970709031401.XAA07894@ladder02.news.aol.com>
Source record: 192240

Why do you plan to BLOW the Tunnel up. hehehehe :-)

870. Re: Things I like to see in the next TT upgrade

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: skypilot@writeme.com
Message-ID: <33c30422.14243761@news.widomaker.com>
Source record: 192241

How about the ability to scan a GE/Ericson system!!!

BR
--

Brian J. Rueger | Hampton Div. of Fire & Rescue | "Who dares wins"
Lieutenant/Paramedic | EMS-3 (Station-10) | Hampton, Virginia
B.S. Comm/I/SEL Pilot | MSgt, USAF (Ret.) 49199 | NREMT-P
"Is it o.k. to yell "movie" in a crowded firehouse?"
---

871. ? on decodeing tones over scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-09 00:00:00 UTC
From: scan2000@aol.com
Message-ID: <19970709032900.XAA12407@ladder01.news.aol.com>
Source record: 192242

Hi my question is, lets say you were to listen to a cell call or cordles phone (by mistake,hehe)you sometimes here that person enter tones like to beep someone or just to dial out. Is it possible to read what #'s they are dialing? If so What is the cheapest device out there for this one reason and where can I buy it.Thanks for your time.

Mac

872. Re: ?? Pro-23

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: HEC <hectorortiz@fuse.net>
Message-ID: <33C4F8CE.1C68@fuse.net>
Source record: 191894

John Swaney wrote:
>
> Why hasn't there been much talk about the Pro-23 handheld from Radio
> Shack. It was once quarenteened by the goverment b/c it could pick up
> too much. I have one and haven't read anything about it on the posts.
>
> Thanks

I've got one also and haven't heard much either. Would be interested in information, reviews and a way to stop the cell tower saturating the receiver when trying to listen to a good police/fire call.

HEC

873. ! PSYCHIC PREDICTIONS! TRY-IT-FREE! 1-800-676-3733

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: julie@aaaa.net
Message-ID: <5q19h0$231$5017@kayrad.ziplink.net>
Source record: 191895

You've heard how psychics have predicted the future
for others and you want to see for yourself. Let
a master psychic advise you now - try it free on
1-800-676-3733. You will be astounded at the
accuracy of their predictions. Adults over 18 only.

1-800-676-3733

874. Re: Southern California Police Call

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Paul Castellani Jr <cfipaul709@aol.com>
Message-ID: <33C4DF9E.D40DCFFB@aol.com>
Source record: 191896
Cross-posted to: alt.radio.scanner,rec.radio.scanner

brpeter@ix.netcom wrote:

> Hi all. Does anyone know of any retail outlets in Southern California
>
> which sell the special SoCal edition of Police Call? I used to pick
> it
> up at a small electronics store in my town, but they've long since
> gone
> out of business.
>
> Thanks in advance.
>
> Please add ".com" to end of e-mail address to reply.
>
> Brian

Ham Radio Outlet in Anaheim carries all of the Police Call books.
Including the Southern California ScanFan (Which I think is better than
Police Call).

875. Wanted: inexpensive desktop scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: MacUser@Penn.Com
Message-ID: <MacUser-ya023580001007972032530001@news.penn.com>
Source record: 191897

Hi folks!

I'm looking for an inexpensive desktop scanner. Nothing fancy necessary. Programable would be good, maybe 10 or 20 channels. Anybody got something that might do the trick? I'd consider a better model, but I'm not interested in spending a lot of money on a high-tech full featured model right now. Simple is the word! Let me know what you have...

==========
Dave Shaffer MacUser@Penn.Com
Eve Evans 402 Berkley Street
Nicole Shaffer Philipsburg, PA 16866
==========

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

876. Re: FS: Radio Shack 2021 desktop scanner. $85

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: MacUser@Penn.Com
Message-ID: <MacUser-ya023580001007972039540001@news.penn.com>
Source record: 191898
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

In article <01bc8b03$a3dd8de0$54b31d80@mm59049-pc.mitre.org>, "Mike white"
<m_white@juno.com> wrote:

> RS 2021 desktop scanner. Very clean, works perfectly. Covers VHF and UHF
> public service bands, and the aircraft band. $85 + shipping from DC area.
> --
> Mike White
> mwhite@mitre.org
> m_white@juno.com
>
> My opinions are my own, not my employer's.

I guess my RS catalog is out-of-date, this model doesn't appear. Could you
give me some quick facts & figures, number of channels & such? - Dave

==
Dave Shaffer MacUser@Penn.Com
Eve Evans 402 Berkley Street
Nicole Shaffer Philipsburg, PA 16866
==

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

877. Re: Do they make....

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: "James F. Boehner, MD" <jboehner@scescape.net>
Message-ID: <33C5AC99.5162@scescape.net>
Source record: 191899

Robert P. Shannon wrote:
>
> I'm an occasional scanner listener and own a Bearcat 350A. While I know
> that this is probably not a scanner for the high-end enthusiast, I like
> the fact that it has pre-programmed freqs for police, fire/emergency, air,
> marine and weather.
>
> My question is, are there handheld scanners out there with this similar
> feature and if so, would I have to get a "high-end" unit?
>
> It would be great to take on vacation where I'm just casually listening.
>
> Any recommendations via e-mail would be appreciated.
>
> Thanks,
>
> Bob Shannon

Actually the one you may like is the new "TrunkTracker" from Uniden.
The BCT-235XLT. In addition to its primary use as a Trunk Tracking
Scanner, it has service bands as well. It has Weather, Police, Marine,
Fire/Emergency, and Air. It is a 300 channel scanner, and goes for
about $269.

Hope this helps!

'73 de JIM N2ZZ

878. FOR SALE Pro-2042 scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Smitty <rusty@direct.ca>
Message-ID: <33C50EE7.775A@direct.ca>
Source record: 191900

```
For sale:
Radio Shack Pro-2042,1000 channels,25-1300Mhz,mint condition with box
and manual,
$275 US
e-mail or call me if interested thanks.
Russ
604-940-0013
```

879. r-1

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Smitty <rusty@direct.ca>
Message-ID: <33C50D57.605F@direct.ca>
Source record: 191901

Hi there How about $150?
I had one a while back and sold it for $200 cause I needed the money

880. Re: Tone Decoders

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: 293 Papa Smurf <TheSmurf@ix.netcom.com>
Message-ID: <33C4D8B0.1866@ix.netcom.com>
Source record: 191993

MiKeY wrote:
>
> Scan2000 wrote:
>
> > Hi my question is, lets say you were to listen to a cell call or
> > cordles
> > phone (by mistake,hehe)you sometimes here that person enter tones like
> > to
> > beep someone or just to dial out. Is it possible to read what #'s they
> > are
> > dialing?

> There are probably legitimate uses for such a device <what they are,
> is anybodys guess>

There are legitimate uses, especially if you're a ham. You might want to monitor what tones somebody is transmitting as a diagnostic proceedure, or to catch repeater abusers, or monitor people who have access codes and shouldn't. If you have a private (say GMRS) channel for which you are licensed, these applications are also legitimate uses.

PMS

881. ! PROVEN PSYCHICS! FREE READINGS! (FREE CALL)

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: julie@aaaa.net
Message-ID: <5q1ehridg5017@kayrad.ziplink.net>
Source record: 191994

Curious about psychics? Now you can try a psychic
reading free, just dial 1-800-677-8039 - our free
samples line where master psychics will amaze you
with their knowledge and forsight. Try it now -
see for yourself. adults over 18 only

Dial 1-800-677-8039

882. Re: What is this frequency for?

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Roland Burgan <nobody@up.net>
Message-ID: <33C4F639.B8A@up.net>
Source record: 191995

cabertolini@skybest.com wrote:
>
> Anyone know what this frequency is designated for?
>
> 152.620 157.620 ?
>
> Thanks,
> Chris

While the freq. is slightly off (10 KHz), the split would indicate
one of the original Mobile Phone duplex sets.
--
****
To respond by E-Mail, replace the 'nobody' in the
reply-to address with: rburgan
****

883. Re: 2021 Speed Booster

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Bob Brubaker <bob@belvoir.army.mil>
Message-ID: <01bc8d43$04823a60$957534c0@brubaker.belvoir.army.mil>
Source record: 191996

Michael, thanks for posting these mods

On Mod 3 I'm missing something. What would baseband audio be compared to what would normally come from a 'Record Out' function

Wish I knew some trick for changing the Freq step of this unit. Would make it a better candidate for the 800Mhz converter I built.

Bob Brubaker

> From: Michael Borromey <dave1@cardina.net>
> Newsgroups: rec.radio.scanner
> Subject: 2021 Speed Booster
> Date: Wednesday, July 09, 1997 7:36 PM
>
> MOD #3
>
> Baseband Audio: remove the RECORD OUT wiring from the circuit board
> near the keypad. Connect the ground side to a convienent ground and
> the center wire to IC2 pin 9.
>
> >
>

884. Re: WTB: OPTO CUB frequency counter

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: ff53@hotmail.com
Message-ID: <33c4fb76.933805@news.apex.net>
Source record: 191997
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 09 Jul 1997 22:46:19 GMT, krubsack@pacbell.net (Mark Krubsack, KE6OI) wrote:

>On 9 Jul 1997 01:25:26 GMT, tyler@nospam.com (tyler) wrote:
>
>>Yea, I'm looking for one. If anybody wants to get rid of one, let me know.
>>I'd really like to have the manual with it if at all possible. I want to
>>know the frequency of the people on the phone in the car beside me so I can
>>tune in to them faster. No, I don't want the counter/scanner combo unit that
>>automatically tunes the scanner for you. I don't have that much money to
>>spare. Thanks...
>
>I have a Cub, and you won't be disappointed. Often, I will just cruise the
>'hood with it hooded to a 2-meter 5/8-mag mount whip and write down what freqs
>I pick-up. Very interesting.
>
>
> |^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^|
> | Mark Krubsack |
> | KE6OI |
> |-------------------------------|
> | e-mail: krubsack@pacbell.net |
> |_______________________________|

I have a Cub that I am thinking of selling or trading for a good mobile scanner. Make me an offer!

885. Re: 46 Mhz best antenna length

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Bob Brubaker <bob@belvoir.army.mil>
Message-ID: <01bc8d43$87097340$957534c0@brubaker.belvoir.army.mil>
Source record: 191998

This is not quite what you asked but it's in the 'of interest' ballpark

I've been using a full size 50Mhz J-pole for this band. With it's low
radiation angle it works great

Brub

886. Suffolk Cty, NY 800 Trunking ID's

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Keith@unix.asb.com
Message-ID: <ED40p1.E4M@nonexistent.com>
Source record: 191999

Suffolk County 800 Mhz Trunk system (Trunking ID's 7/8/97)

16 - Head of the Harbor / Nissequogue PD
48 - ? marine/es ?
80 ->
112 ->
144 ->
176 ->
208 ->
240 - County Transit- Dispatchers (Base-to-Base)
272 - County Transit- Suffolk Transportation (Western Townships)
304 - County Transit- Babylon area buses
336 - County Transit- CBS Lines(Babylon/Coram Base)Brookhaven/Western Twps)
368 - County Transit- Sunrise Coach/Hampton Jitney buses (East End)
400 - County Transit- Intercounty Coach (Western Townships)
432 - Stony Brook Hospital Public Safety
464 ->
496 ->
528 - Cty Consumer Affairs - Weights & Measures / Licensing
560 ->
592 ->
624 - Marine Tac
656 ->
688 - Cty Health Dept(Div.of Environmental Health Svcs.)Inspectors
720 - Medicial Examiner
752 - Cty Health Dept(Div.of Environmental Health Svcs.)Inspectors
784 ->
816 - Amithyville Village P.D.
848 - Suffolk Sheriff 1
880 - Suffolk Sheriff 2
912 ->
944 - Ocean Beach PD
976 - Suffolk County Park PD
1008 - NY State Park PD
1040 - Probation Dept
1072 ->
1104 ->
1136 - District Attorney
1168 ->
1200 ->
1232 ->
1264 - ? survailance ?
1296 - ? survailance ?
1328 ->

1360 - Suffolk Fire/EMS Rescue

22016 - digital radios (radio tech)
22048 ->digital radios
22080 - digital radios
22096 - digital radios
22112 ->digital radios
22128 - digital radios
22144 - digital radios
22160 - digtial radios
22176 ->digital radios
48016 - Countywide South
48048 - Special 1 - Survailance
48080 - Special 2 - Survailance
48112 - Special 3 - ?
48144 - Special 4 -
48176 - Special 5 - Countywide North
48208 - Special 6 - Negotiators ?
49776 - 1st Pct Dispatch
51376 - 2nd Pct Dispatch
52976 - 3rd Pct Dispatch
54576 - 4th Pct Dispatch
56176 - 5th Pct Dispatch
57776 - 6th Pct Dispatch
60848 - Command Band
62448 - DATA Information
62480 - DATA Information
62512 - Detective Squad
62544 ->
62576 ->
62608 - Robbery Squad
62640 - Detective "Criminal Intelligence Bureau" (Nora Units)
62672 - Homicide Squad / Survailance? (Frank Units)
62704 - Internal Affairs / Survailance?
62736 ->
62768 ->
62800 ->
62832 ->
62864 ->
62896 - ?
62928 - ? Wiskey Unit
62960 - ? Wiskey Unit
62992 ->
63024 ->
63056 - ? Wiskey Unit
63088 ->
65456 - ?
65488 - Radio Tech Services

Also for more info on the Suffolk Cty 800 Mhz System Visit:

Http://www.asb.com/usr/keith/tt.htm

or for more LI Scanner Info Visit:

Http://www.li.net/~j4dice/scanli.html

|===>
| Keith@unix.asb.com == SLIP-PPP Internet Address
| Keith@asb.com == BBS Internet Address
| Http://www.asb.com/usr/keith == WWW Page URL Address
| Knipper@compuserve.com == Compuserve Internet Address
| Fknipsch@suffolk.lib.ny.us == My Free Internet Shell Account
| N2NJS@amsat.org == HAM Radio AMSAT EMail
| N2NJS@KC2FD.NY.USA.NA == Ham Radio AX25 Packet Address
|===>

887. Re: brooklyn battery tunnel

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Kevin Kilkenny <kilkeke@state.mail.us>
Message-ID: <33C528CC.7588@state.mail.us>
Source record: 192000
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Isn't that where the MiB hang out. (Men in Black)

richard_toplan@ml.com wrote:
>
> Would someone supply me with the monitoring frequencies that the

888. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Adam Brock <wired@kc.net>
Message-ID: <33C4F12C.BC6CB046@kc.net>
Source record: 192001

> Bud Jamison wrote:
> >
> > -> If you get a Ham License, you can listen to a scanner in ANY
> state!
> > -> Federal Law overides any State Laws!

One of my relatives, is a Luitenant (SP?) for the Tampa Police Dept. It is illegal in Tampa, along with Florida to possess a scanner in a mobile vechicle. It really means jack didly if you have a ham liscense. Along with the city I live in Overland Park it is illegal to have a scanner in your car but the city next door could care less if you have a scanner in the car.

--
Adam Brock
Overland Park, KS, USA
http:/www.geocities.com/siliconvalley/lakes/1962
wired@kc.net (main address)
adambrock@juno.com (if above doesn't work)

889. Re: Cincinnati Freqs?

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: "Neal R. Fildes" <fildes@att.com>
Message-ID: <5q31g0$s2c@newsb.netnews.att.com>
Source record: 192002

Hi! I live in morrow, which is nearby. Most of the stuff in Warren County
goes on via the warren county trunked system. The frequencies are:
856.2375
856.7625
857.2375
857.7625
858.2375
858.7625
859.2375
859.7625
860.2375
860.7625
If you are more oriented towards cincinnati or hamilton county,try the
following url:
http://www.eng.uc.edu/~lewi2727/scan.html
nrf

> I live in the Loveland/Lebanon area near Cincinnati and was hoping
> someone may have some frequencies for these areas. Thank you.
>
> Sonny
>
>

Jeff Rigdon wrote in article <33C4DAD9.FAA5FCDD@ix.netcom.com>...
>I live in the Loveland/Lebanon area near Cincinnati and was hoping
>someone may have some frequencies for these areas. Thank you.
>
>Sonny
>
>

890. RE: Looking for amateur freqs for Fresno, Ca

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: clint.bradford@atdbbs.com
Message-ID: <970710091318247 88@atdbbs.com>
Source record: 192003

>>...amateur repeaters in Fresno, CA...

I have EXACTLY what you need!

>>I have changed my email address when posting to the newsgroups
>>because spam (unsolicited advertisments) has been a major part
>>of my daily email.

But you're not going to get it from me.

I was ready to privately EMail you the freqs...but there's no
legitimate address to send it to - due to your paranoid
anti-spam statement.

Spam is annoying. We all agree. It is also a price we have to
pay for the freedom of the Internet.

Clint Bradford, KE6LCS/KAF3359 909.681.6210 Voice sysop@atdbbs.com
ATTENTION to Details 909.681.6221 BBS ftp@atdbbs.com
---

891. Re: Any good scanner frequencies in Colorado?

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Gene Engel <gengel@pta6000.pld.com>
Message-ID: <Pine.A32.3.96.970710111211.40377E-100000@pta6000.pld.com>
Source record: 192004

On 9 Jul 1997, THOMAS S. NELSON wrote:

> Does anyone know of any good scanner frequencies in and around the area
> of Steamboat Springs, Colorado? If so, please respond. Thank you.
>
>
Tom, Have you checked here? www.li.net/~j4dice/links.html
Gene

892. Re: Southern California Police Call

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Bill & Mary Stevens <bstevens@earthlink.net>
Message-ID: <33C50837.65FD@earthlink.net>
Source record: 192005
Cross-posted to: alt.radio.scanner,rec.radio.scanner

brpeter@ix.netcom wrote:
>
> Hi all. Does anyone know of any retail outlets in Southern California
> which sell the special SoCal edition of Police Call? I used to pick it
> up at a small electronics store in my town, but they've long since gone
> out of business.
>
> Thanks in advance.
>
> Please add ".com" to end of e-mail address to reply.
>
> Brian
SoCal being pretty big, it would help to know where you are...

but, try Electronic City in Burbank. It's on Burbank Blvd. just west of
Hollywood Way.

Bill

893. Re: BLUE LIGHT FOR SALE

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: dont@haveany.mail
Message-ID: <5q356n$gbe@svna0001.clipper.ssb.com>
Source record: 192006

In article <19970710033101.XAA22088@ladder01.news.aol.com>,
muddskip@aol.com (Muddskip) wrote:
>But as far as I know volunteer firemen can only have red lights. But you
>advertise on any NG you feel like advertising on.

Uh, no.

CT uses blue for fire. It depends on the state.

I suppose he will keep on advertising on any NG he feels like.

894. Scanner Antenna With 100 Mile Range

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: heatwole@clark.net
Message-ID: <5q3635$l4o@clarknet.clark.net>
Source record: 192007

I was flipping through the scanner FAQ and noticed a section on antennas. It says that outdoor scanner antennas can extend reliable reception to 100 miles or more. Is this true? Is there actually a scanner antenna that can pick up things 100 miles away? And if so, what is the model number/brand name, and about how much does it cost? Thanks a lot for reading.

X
Trust No One

895. Re: Scanner Antenna With 100 Mile Range

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: anti@spam.mail
Message-ID: <5q37fk$jc7@svna0001.clipper.ssb.com>
Source record: 192008

In article <5q3635$l4o@clarknet.clark.net>,
heatwole@clark.net (Tony Heatwole) wrote:
>I was flipping through the scanner FAQ and noticed a section on antennas.
>It says that outdoor scanner antennas can extend reliable reception to 100
>miles or more. Is this true? Is there actually a scanner antenna that can
>pick up things 100 miles away? And if so, what is the model number/brand
>name, and about how much does it cost? Thanks a lot for reading.

It could be true if you have a 250' tower in your back yard too.......

Seriously....I think 100 miles may be the absolute maximum under prime
conditions. Height and short cable runs are 2 major factors in getting good
distance. Of course, a good quality scanner helps ;)

896. Re: THIS 902MHZ CRAP

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: jaglowsk@red.engin.umich.edu
Message-ID: <5q3051$8jd@srvr1.engin.umich.edu>
Source record: 192009
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Reverend Tweek (tweek@netcom.com-NO.SPAM-) wrote:
: Eddie Kosloski <scanist@acmenet.net> writes in CAPS:
: >OK ENOUGH IS ENOUGH
: >EVERY TIME I SIGN ONTO THE NEWS GROUPS LATELY, MOST OF THE NEW MESSAGES
: >START WITH "ARRESTED FOR 902 MHz" .....DUH

: >COME ON NOW THIS IS A CROCK AND WE ALL KNOW IT.

And yet we don't know how to kill subject threads with out newsreader? If you want to regulate content, do it via your personal newsreader. Other people seem to be interested in discussing this.

897. Re: ? on decodeing tones over scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Obviously@cannot.say
Message-ID: <33c5148e.13149557@news.igs.net>
Source record: 192010

On 9 Jul 97 10:49:33 GMT, "Your Neighbor" <your.neighbor@nextdoor.net>
spewed forth his unwanted and unwarranted bullshit:

>Why would you want to do that? I can only imagine it would be for
>criminal gain such as bank account numbers, credit card numbers, long
>distance access codes, voice-mail access codes, etc.
>
>Don't think you'd appreciate your nabor jotting down your account
>numbers....grow up and quit minding your neighbor's business. Besides Mac,
>ITS ILLEGAL. And even talking about commiting a crime is called
>CONSPIRACY. No Joke Mac. And to top it off, you're broadcasting your
>criminal intent in the open for everyone including uncle sam to see.
>
>Pretty dumb Mac.
>
>
I believe the man simply asked a question. Who the hell are you to
ASSUME criminal intent? Do you know this for sure? Is there no LEGAL
reason for wanting to own such a piece of hardware or software. If you
have no positive response to the stated question then keep your drivel
to yourself along with your self-righteous attitude! Pull your head
out of your ass and READ and LISTEN quitely and maybe, just maybe you
will learn something.....

Now, go back and hide in your fuckin' hole goof, this is for Scan2000,

Steaksandwich software has EXACTLY what you are looking for! They sell
a program called Wintone (currently in version 2.0) and it decodes
DTMF as well as a slew of others including, but not limited to CCIR,
EEA, EIA, NATEL, ZVEI, ZVEI1, ZVEI2, ZVEI3 . It can be used for CTCSS
and PL tone decoding as well. The software is cheap and comes with
"plug and play" .dll's for optimizing your processor. The best part of
all is the price. I am a registered user of the software and it cost
me fifteen bucks (I think it's twenty now). I believe their website is
located at http://www.steaksandwich.com I think the software has a 30
day or 30 use trial version so you can experiment with it first. Then
decide if it's what you want.
I am in no way affiliated with the company and must state that this is
MY opinion as a registered user of this software. Just drop a note
here to let me know if you tried it and what you thought of it.
Maybe "your.neighbor" thankfully -- NOT MINE-- (with messages
references from cop-talk AND aol -- should we be shocked?!?) should
visit the website and enlighten the authour of this software as to how
illegal it is <g> ;->
Rgds.

Mad Dog!!

I apologize to all the usual visitors of this group for the above but
the response by "your.neighbor" spawns useless threads and is
accusatory, for lack of a better word.

>
>
>Scan2000 <scan2000@aol.com> wrote in article
><19970709032900.XAA12407@ladder01.news.aol.com>...
>> Hi my question is, lets say you were to listen to a cell call or cordles
>> phone (by mistake,hehe)you sometimes here that person enter tones like to
>> beep someone or just to dial out. Is it possible to read what #'s they
>are
>> dialing? If so What is the cheapest device out there for this one reason
>> and where can I buy it.Thanks for your time.
>>
>>
>>
>> Mac
>>

898. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: DrPepper@iwvisp.com
Message-ID: <33c516fb.14273634@news.iwvisp.com>
Source record: 192011
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc

On 10 Jul 1997 02:52:40 GMT, jeffreyh@Hawaii.Edu (Jeffrey Herman)
wrote:

>N8XYN <jim.N8XYN@worldnet.att.net> wrote:
>>A local ham who happend to be mentally handicapped (low IQ) had his
>>antennas all of them taken by city police. Now we all know this is not
>>supposed to happen? But being unable to argue or defend his rights it
>>did happen! Goes to show you that you only have the rights that you
>>know you have and are willing to fight for!
>
>Stories like this always make me suspicious. Who was the ham? What
>was the reason the antennas were taken down? Did the ham make any
>threats to police/neighbors? I just can't picture police officers
>climbing on a roof or up trees to do this. You need to provide more
>details if you want to be taken seriously.
>Jeff KH2PZ

While I tend to agree with you, Jeff, , , , You seemed to have
missed his point, which was, , , , , ,

you only have the rights that you know you have and are willing to
fight for!

The Parabel he related appears to be generic, and not specific.

Dr Pepper
Good ALL the time
(Well, , , SOME of the time, anyway :)

899. ### Anyone know where to get a Welz-1000 in Hong-Kong?

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: techno55@actcom.co.il
Message-ID: <ED47EA.1x0@nonexistent.com>
Source record: 192012
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Hello All,

The subject says it all...: Anyone know where to get a Welz-1000 in Hong-Kong?
An email address is best, fax # second, and as a last resort, phone number (I don't know chinese...:-)
Thank's in advance for any help offered.

Please email me directly in addition to posting here, so no responses are missed. Don't forget to remove the "55" from my email address inserted as an anti-spam counter measure...:-)

Thanks and best regards,
techno

900. *** Radio Shack Sale***

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <33C5370E.4BD2@ibm.net>
Source record: 192013
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Radio Shack is having a sale on six of their
scanners thru July 26th :

PRO-67 $200 save $ 80
PRO-29 $130 save $ 90
PRO-28 $ 90 save $ 50
PRO-2014 $100 save $ 40
PRO-2045 $250 save $100
PRO-2037 $200 save $100

The PRO-67 is their latest triple conversion handheld. The
PRO-2045 is their next-to-latest base model which I consider
to be an exceptional value at $250.

I have no affiliation with Radio Shack or Tandy Corporation.

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

901. FS: Uniden 700A & RS Pro 23

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: ruhe@vms.cis.pitt.edu
Message-ID: <5q3dr9$81c@usenet.srv.cis.pitt.edu>
Source record: 192014

For Sale: Radio Shack Pro-23 handheld $75.00
Uniden 700A Base/Mobile $100.00
Both units are in new condition with manuals and original boxes. The
Uniden is missing the mobile mounting bracket. Take both for $165.00
e-mail if intersted in one or both Thanks -Dan- KE3UC

902. @@ WTB: AR-8000 in the U.S. @@

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: techno55@actcom.co.il
Message-ID: <ED47EH.1xo@nonexistent.com>
Source record: 192015
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Hello friends,

I know that the AR-8000 has been banned for sale in the U.S., but is it still possible to get it for export (such as by a tourist coming for a visit)? I'd prefer to buy a new unit with warranty, pay with a credit card and have it shipped to a hotel in New York city (a friend of mine will be visiting New York next week).
Thank's in advance for any help offered.

Please email me directly in addition to posting here, so no responses are missed. Don't forget to remove the "55" from my email address inserted as an anti-spam counter measure...:-)

Thanks and best regards,
techno

903. Re: THIS 902MHZ CRAP

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: orcinus@netcom.com
Message-ID: <orcinusED4C6o.B7H@netcom.com>
Source record: 192016
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Reverend Tweek (tweek@netcom.com-NO.SPAM-) wrote:
: Eddie Kosloski <scanist@acmenet.net> writes in CAPS:
: >OK ENOUGH IS ENOUGH
: >EVERY TIME I SIGN ONTO THE NEWS GROUPS LATELY, MOST OF THE NEW MESSAGES
: >START WITH "ARRESTED FOR 902 MHz" .....DUH

: And I usually see at least one bozo who doesn't know how to use
: his capslock key.

Do you have something against the visually impaired ??

Perhaps he just has problems seeing the smaller text. It happens when
people grow up and get old... :)

have a nice day anyway.

--

\|/ \|/
* *
_ _____--------. .--------_____ _/
== __ o__| |__o __ ==
----//---' `---\\----

904. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: orcinus@netcom.com
Message-ID: <orcinusED4CBw.BDw@netcom.com>
Source record: 192017

Adam Brock (wired@kc.net) wrote:
: > Bud Jamison wrote:
: > >
: > > -> If you get a Ham License, you can listen to a scanner in ANY
: > state!
: > > -> Federal Law overides any State Laws!

: One of my relatives, is a Luitenant (SP?) for the Tampa Police Dept. It
: is illegal in Tampa, along with Florida to possess a scanner in a
: mobile vechicle. It really means jack didly if you have a ham
: liscense. Along with the city I live in Overland Park it is illegal to
: have a scanner in your car but the city next door could care less if you
: have a scanner in the car.

and if they confiscate it, they are in volation of Federal Law. Not that
this would stop them from confiscating it... :)

--

\|/ \|/
* *
_ _____--------. .--------_____ _/
== __ o__| |__o __ ==
----//---' `---\\----

905. Re: Is this Scanner Antenna any good???

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: s8jhicko@rbuhsd.k12.ca.us.nospam
Message-ID: <s8jhicko-1007971257100001@ppp7.snowcrest.net>
Source record: 192018

> > Does anyone know if this antenna from Radio Shack is any good???
> > Any experiences with it?
> >
> > Scanner/Ham Roof Discone Antenna # 200-0013 Specifications:
> >
> > ELECTRONIC
> >
> > Max Voltage: ..... 5000 Volts rms
> > Max Power Handling (@140-440 MHz): ..... 200 Watts
> > Max Power Handling (broadband): ..... 134 Watts
> > Frequency Coverage: ..... 25 MHz to 1300 MHz
> > Transmission Frequencies: ..... 144 MHz, 220 MHz, 440 MHz, 1296 MHz
> > Gain: ..... negligible (-1.5 dB to 0 dB)

Notice the ain factor in the specs. It says negligible. Meaning all the antenna is is a higher metel rod that sticks out of your scanner. With that -1.5 dB, that means you're losing signal. You DO NOT want to lose signal strength in scanning! That's the only con about it. There are a lot of pros though. One thing is for certain, it will recieve every frequency any standard scanner can recieve. You can also transmit on the ham bands if you're a ham. And yes, the physical aspects are good about it too. I have a 5 year old RS scanner antenna (not a discone) about 50 feet in the air. I take it down once every season and twice in the winter to clean it. WD-40 on each radial works just fine and tighten anything loose. Static electricity will build up on the antenna and any smoke in the air will be attracted to it. Then your signal loss will be a lot! Just a paper towel and WD-40 should do. Good luck and happy scanning!

--
Jake Hickok
http://www.rbuhsd.k12.ca.us/studentpgs/jhickok/scanner.html
s8jhicko@rbuhsd.k12.ca.us

906. Re: Scanner Antenna With 100 Mile Range

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Richard LeBreton <lebreton@cyberbeach.net>
Message-ID: <01bc8d6c$0ac68ce0$8729eccf@lebreton.cyberbeach.net>
Source record: 192019

The range of the antenna depends on the frequency, atmospheric conditions, and how high the antenna is. I suppose the biggest determination is the frequency.

If you are listening on the HF band (3 - 30MHz) then you can listen to broadcasts from thousands of mile away. Even with the CB radio (~ 26MHz) I could hear signals all the way from Corpus Cristi, Texas on a good day. I live in Northern Ontario, by the way.

However, if you are listening to VHF or UHF the signals follow a line-of-site path and do not curve or bounce as much as lower energy frequencies. If you are on a flat plane I believe that the line-of-site to the horizon is 15 miles (I think!!). At any rate it isn't *that* far. To get 100 miles you have to be on a moutain.

To answer your question I think it is unlikely.

907. Re: Pro-60 battery problems?

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: bds2@psu.edu
Message-ID: <868567849.8432@dejanews.com>
Source record: 192020

In article <ED03up.6uG@twisto.eng.hou.compaq.com>,
jeffcope@nol.net (Jeff Cope) wrote:
>
> I bought a Radio Shack Pro-60 a couple weeks ago for a race this past weekend.
> Here I am sitting at the track, try turning it on, and nothing happens. I had
> recently put in brand new alkaline batteries and at that time it worked fine.

> After shaking it around, putting the batteries in and out, it finally turned
> on. This happened the next day too.
>
> It seems like there's a bad contact somewhere. Has anybody seen this problem
> with their Pro-60 and/or should I exchange it for another one?
>
> Jeff
>

First time I put batteries in a new Pro-60 it wouldn't turn on; I removed
and reseated the battpak and then it worked.

Brett
N3EVB

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

908. Re: Scanner Antenna With 100 Mile Range

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Glenn <grhansen-@-worldnet.-att.-net>
Message-ID: <01bc8d75$7d6fcbe0$038293cf@glenn>
Source record: 192021

I would say it depends quite a bit on the location and power of the transmitting site also. I live in the northern most part of Tacoma Washington and can hear a number of stations in Oregon and British Columbia which are both over 100 miles away. I have also worked a station in Astoria, Oregon a number of times on 2 meter simplex. Astoria is a good 130 miles as a crow flies. Antenna used are a 5 element quad on the chimney of my one story house and a Cushcraft dual band antenna up a tree about 45 feet. Yes, height does play an important role but geographics is also a giant factor in this can of worms. No, I am not on a mountain top. I would guess I am about 200 feet above sea level at the most.

Glenn

Loony <anti@spam.mail> wrote in article
<5q37fk$jc7@svna0001.clipper.ssb.com>...
> In article <5q3635$l4o@clarknet.clark.net>,
> heatwole@clark.net (Tony Heatwole) wrote:
> >I was flipping through the scanner FAQ and noticed a section on
antennas.
> >It says that outdoor scanner antennas can extend reliable reception to
100
> >miles or more. Is this true? Is there actually a scanner antenna that
can
> >pick up things 100 miles away? And if so, what is the model number/brand

> >name, and about how much does it cost? Thanks a lot for reading.
>
>
> It could be true if you have a 250' tower in your back yard too.......
>
> Seriously....I think 100 miles may be the absolute maximum under prime
> conditions. Height and short cable runs are 2 major factors in getting
good
> distance. Of course, a good quality scanner helps ;)
>

909. Re: Things I like to see in the next TT upgrade

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: GNL@webtv.net
Message-ID: <5q3hph$3ua$1@newsd-101.bryant.webtv.net>
Source record: 192022

How about some volume so I can hear it.

910. http://www.love.com

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: randy97
Message-ID: <33c53041.1@pgh.nauticom.net>
Source record: 192023

Looking to find people in your area that enjoy the same things
as this newsgroup?

Check out http://www.love.com

It's free, it's new, and it's awesome.

Rand

911. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <5q3l6llar1@news3.microserve.net>
Source record: 192024

In article <33c3abca.4213332@news.fastlink.com.au>, barryoXX@fastlink.com.au says...
>
>Paul Racine wrote:
>:
>: WARNING TO SCANNER ENTHUSIASTS
>:
>: Recently a friend of mine was arrested for listening to our HAM band
>: 902-928 MHz. Does this sound farfetched?
>
>It sounds very far fetched given that there is no 902-928 Mhz amateur
>band.

Bzzzzt false. We share it with lesser important users. (cordless phone)

Tyler

912. Trade: Realistic HTX-202 For Scanner.....

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5q3kvr$el6$1@usenet88.supernews.com>
Source record: 192025
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

I have one very nice condition Realistic HTX-202 2mtr transciever with box & manual to trade. I am looking for several different scanners presently. If anyone has one on the following list and would like to discuss a swap for my HTX-202, let me know. Here are some of the ones I am looking for at present: Regency MX-7000
Uniden BC-760
Uniden BC-2500
Realistic Pro-2026
Realistic Pro39
Realistic Pro-43
Realistic Pro-46
In the above listing, I need full coverage 800mhz with no gaps. I am only interested in swapping within the United States. Any interested parties, please e-mail me with details on your unit. Thanks for reading my post.
Regards,
Ray Miller N2NJK radioman@localnet.com

913. Re: Scanner Antenna With 100 Mile Range

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: matt223@xxx.mailbag.com
Message-ID: <5q3lqh$ort@grandcanyon.binc.net>
Source record: 192026

heatwole@clark.net (Tony Heatwole) wrote:

>I was flipping through the scanner FAQ and noticed a section on antennas.
>It says that outdoor scanner antennas can extend reliable reception to 100
>miles or more. Is this true? Is there actually a scanner antenna that can
>pick up things 100 miles away? And if so, what is the model number/brand
>name, and about how much does it cost? Thanks a lot for reading.

For general purpose use, most folks use a Discone. The single biggest
factor in reception range is antenna altitude, especially as related
to nearby hills, etc.

I have a discone at about 40' off the ground, actually live in a low
area relative to terrain within 2 miles, but can recieve 160-200 miles
in some directions (clearly) if I want to.

Mark

The truth as I perceive it to be.
Your perception may be different.

check the address

914. Find The Best Deals w/ CB Shops Nationwide....

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: teamwin01@aol.com
Message-ID: <19970710220101.SAA11367@ladder02.news.aol.com>
Source record: 192027

The list of CB Shops is finally available for your shopping &
repair needs
all over the nation.
CB Shops listed from East to West and North to South are available
and
ready to address your needs. Some carry hard to find equipment, and

some carry wholesale parts & equipment.
Whether it's a brand new radio or an old tube type amplifier, your
chances
of finding what you need are much greater and faster with this
brochure.
Use this brochure to shop & compare to enable you to buy at the
best
prices, or to compare what ever prices on labor, etc.
Will save you time and hassles of trying to search the information
by
other means and in the end will more than likely save you some
green$$$$$.
This brochure is LOADED WITH OVER 60 names, addresses,
and telephone # 's of
different shops, shacks, and even, shops on wheels.

This brochure will pay for itself with the time it will save you
in searching
for that one shop that can accommodate your specific needs.
You won't want to miss out on the next great deal !!
Here's how to get your copy of this, fast selling ,
brochure..........

Send $2.00 cash, .32cent stamp , and of course, your snail mail
address
to.......
(please include your e-mail address)
TEAMWIN 01
P.O. Box 0583
Loveland, CO. 80539-0583

Thank you and 73's from Colorado..............

915. Knoxville,Tn and TT

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: jeffl@dynasty.net
Message-ID: <5q3l2l$par@snews2.zippo.com>
Source record: 192028

Anyone have any id for the Knox cty,Tn 800 system, or just know if it is a TYPE II?

Thanks

Jeff

916. SPAM

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Gary <garyd@jcc-uky.campus.mci.net>
Message-ID: <01bc8d63$16786940$c4518cd0@default>
Source record: 192029

What is SPAM. I read a message whee someone was using something in his email address as an anti- SPAM countermeasure. What does this pertain to. Thanks

917. RS PRO-2032 mods??

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Andrew Welker <audiolab@netcom.ca>
Message-ID: <33C5666B.F78AF881@netcom.ca>
Source record: 192030

Hello to the group. I have a Radio Shack PRO-2032 that I am interested in learning about any mods for. Specificaly I am looking to restore the full 800MHz band. All of the RS mod web sites are blank when it comes to the PRO-2032. Mine has a date code of 9A3, suggesting to me that it should be possible to mod. Can anyone out there help me out? Many thanks!

Andrew

918. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970710225500.SAA18508@ladder01.news.aol.com>
Source record: 192031

>Since a Ham radio can be homemade, a scanner can be considered a Ham
>Radio, especially if you are using it to recieve on the 440 band while
>you transmit on 2-meters. It is part of my Ham radio system and IS
>covered under the federal law. ALL the major HAM magazines have
>allready covered this issue several years ago.
>
>

I guess my question here is, if you're operating your rig legally, and not using it to butt in on the scene of a police or rescue unit, why are the police officers even bothering with pulling you over?
I have run a scanner for years in my vehicles. I had one confiscated 15 years ago or so, because I was being an idiot, and butting in where I wasn't welcomed. I knew the rules, and I got caught. I did get the scanner back, after I went to court. Seems the judge agreed with me a little, that being a handheld scanner, how else was I supposed to get it from point A to point B. The case was dismissed, (no aquittal, just dismissed)...and I received my scanner back.
Since then, I've realized how to listen, without being seen. Why is it all these hams are being stopped??
Could it be they're not as innocent as they claim?

I think it's possible.

John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

919. FCC makes it illegal to promulgate scanner mod information

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <33C56919.DE7@accesscom.com>
Source record: 192032

Check it out

FTP://FTP.FCC.GOV/pub/Daily_Releases/Daily_Business/1997/db970710/da971440.txt

920. Re: RS PRO-2032 mods??

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: danmason@visi.com
Message-ID: <5q3q1h$91p$1@darla.visi.com>
Source record: 192033

the reason all mod sites are blank is because the pro-2032 is pre-law. it was sold with full 800mhz coverage. to test your scanner hit manual then enter 870.000, then press the down button, you should get alot of conversations.

Dan Mason
--
Dan Mason
Vector Internet
danmason@visi.com

921. FS Opto Cub Freq counter

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: maco200@hotmail.com
Message-ID: <868576350.18052@dejanews.com>
Source record: 192034
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have a Opto. CUB freq counter that I would like to
trade it for a older 800 mhz scanner (base or hand held)
or a nice non-800mhz scanner.
I have the charger, 2 antennas, and a (Opto) soft case.
The Cub is in real good condition. On a scale of 1 to 10
it is a "9.9"

Please email me at
mailto:maco200@hotmail.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

922. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: carlisle@capescott.net
Message-ID: <33c5663e.1206757@news.zippo.com>
Source record: 192035
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc

On Tue, 08 Jul 1997 17:42:50 GMT, Anonymous@Anonymous.com (Anonymous)
wrote:

>On Tue, 08 Jul 1997 12:01:09 GMT, berlin@solaris1.mysolution.com
>(Stone Cold) wrote:
>
>>Correct me if I'm wrong? I'm a law enforcement officer myself, and I
>>know good and well that only the FCC has authority over this?
>>
>>2. If you going to listen keep you mouth SHUT!
>
>>>Recently a friend of mine was arrested for listening to our HAM band
>>>902-928 MHz. Does this sound farfetched?
>>>One evening my friend was scanning the 902-928 MHz Ham band with a popular
>>>STANDARD brand amateur radio, looking activity while doing some work on
>>>his computer. The radio stopped on a station which was later identified to
>>>be a cellular phone call. It was also discovered that the call was being
>>>made by a friend of my friend. So naturally, my friend mentioned to his
>>>friend that he heard him on one of our HAM bands one evening while sitting
>>>in his shack. About 2-3 hours later, the local law enforcement agencies
>
>is this a fake ?? I don't think STANDARD has the base station that
>transmits 900-928 ham bands.
>
>
>
>---
>
>Pacific Brimm: Internet Cafe
>
>---
>
I was always under the impression the 902-928 was a ISM band.
Alsow was not aware of CELLULAR Phones Being anyware else but 806-890
mhz. At least thats the way the bands are used in Canada. Enlighten
me.

Steve Carlisle VE7AHL

923. FS: RS Pro 43.

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: RYoung <young-rg@worldnet.att.net>
Message-ID: <33C5B41D.4989@worldnet.att.net>
Source record: 192036

Pro-43 Scanner
200 channel, no mods
AC Adapter/Charger
2 antennas
Original packaging and manual
Low usage, Mint condition
$235 shipped.
date code 5A4

please email
young-rg@worldnet.att.net

Ralph.

924. Re: SPAM

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <33C59215.574D@ix.netcom.com>
Source record: 192037

Gary wrote:
>
> What is SPAM. I read a message whee someone was using something in his
> email address as an anti- SPAM countermeasure. What does this pertain to.
> Thanks

From the search engine "HotBot" at URL:
http://www.hotbot.com/

Type in Spam --- get--

"To cause a newsgroup to be flooded with irrelevant or inappropriate
messages. You can spam a newsgroup with as little as one well- (or ill-)
planned message (e.g. asking "What do you think of morse code?" on
rec.radio.xxx). This is often done with {cross-post}ing (e.g. any
message which is crossposted to alt.rush-roswell and
alt.politics.mountain will almost inevitably spam both groups)."

Regards
Rod

--
AC6V's HAM AND DX REFERENCE GUIDE
60 PAGES AND OVER 1277 LINKS TO DX AND HAM RADIO
Main Page: http://pw2.netcom.com/~ac6v/index.html
Master Index: http://pw2.netcom.com/~ac6v/pageas.html

925. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Tom <tomasNoSpam@whidbey.net>
Message-ID: <33C59A0C.511E5E55@whidbey.net>
Source record: 192038

```
This is a multi-part message in MIME format.
--------------1EA36F3DABD7674F6BF320BD
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Richard Leighton wrote:

> :>BAYCITVIDGRP wrote:
> :>
> >>
> :>> what about a man who rented a video made in the 30's and
> :>> showed a little boy and a little girl getting ready to
> :>> take a bath together...they were taking their clothes
> :>> off to take a bath...makes sense to me.
> :>>
> :>> It was part of the story and why they were together.
> :>>
>
> :>By the way have you ever been to China, Hong Kong, or any other
> :>country? I bet not. I have and I LOVE THIS COUNTRY you fuck.
> Take
> :>your stupid shit somewhere else, you moronic fool.
> :>
> :>Ok , I feel much better now......
> :>
> :>By the way I don't believe a word about the story that prompted this
>
> :>discussion. Not one word.
> :>
>
> The video in question was The Tin Drum, it is a movie about the Nazi
> occupation of Germany.

> A judge in Oklahoma declared it obscene in spite of the ACLU. The
> police did
> barge in and confiscated copies of it. I am not a fan of the ACLU but
> they
> were right in the case.
>
I know all about the movie. I saw the story on CNN. I don't think the
OK judge had the write to do what he did. But having lived in OK I can
surely see why it would. The people in OK care deeply about the
children and they are very conservative. (not a bad thing)
```

> As far as your comments that you need to go outside of the country to
> recognize how great the U.S. is, it is absurd. You should be able to
> buy a
> scanner that gets every frequency that is available here without any
> modification. If someone wants to use a mobile phone, they should be
> aware
> that somebody can pick it up. Notice that the government has had a
> bigger
> crackdown on the people that are picking up voice transmissions
> compared to
> the hackers that are cloning the cellular phones. The people that are
> picking
> up voice transmissions aren't costing customers any money.

The comments about going outside of the country were my personal experiences. I did not mean to say the you have to leave the country to appreciate it. It does sharpen your feelings. My main problem is all this "the government" is trying to take away all my rights crap. It's not the government, it the people that we as a nation keep electing. And all the "special interest groups" that buy them on the way to office. The media who make it so hard to listen to a news cast with out getting mad about all the opinions that the insert into the stories. Give me just the Facts!!!

But the biggest factor is the do nothing, lazy, un-america, losers who don't vote. They are the MAJORITY. Doesn't that make you sick. I can't tell you how many times I have been in a heated discussion with someone about politics or the state of our country, only to find out that they didn't vote. If you don't vote, don't bitch about what you get. Period. And if you do vote and you don't like what the government is doing, do something about it. I have in the past 3-4 years written about 100 times to the president (didn't vote for him), my state representative, and just about every leader on down to my city council. If there is something going on that I don't like, I take it on. I don't sit around and bitch about "the government" implying that there is some "big plot" going on.

Tom

--------------1EA36F3DABD7674F6BF320BD
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Tom
Content-Disposition: attachment; filename="vcard.vcf"

begin: vcard
fn: Tom
n: ;Tom
email;internet: tomasNoSpam@whidbey.net
note: Please Remove "NoSpam" from address to E-mail
x-mozilla-cpt: ;0
x-mozilla-html: FALSE
end: vcard

--------------1EA36F3DABD7674F6BF320BD--

926. Re: Cal State Univeristy Long Beach

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: generic, <>, geriatric.com
Message-ID: <5q4868$m5n$1@nnrp3.snfc21.pbi.net>
Source record: 192039

Hendrik Susanto wrote:
>
> Does anyone know the frequency for campus police at California State
> University Long Beach? Thank.

Found these two, but don't know if they're still correct:

462.0125
464.7750

927. Re: BLUE LIGHT FOR SALE

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: davecom@webtv.net
Message-ID: <5q4dc6$99o$1@newsd-111.bryant.webtv.net>
Source record: 192040

[No readable article body recovered]

928. (S)top (P)roblematic (A)dvertising (M)ail

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: "k7on@qsl.net" <ShortCkt@primenet.com>
Message-ID: <33C5CE73.7058@primenet.com>
Source record: 192041

(S)top (P)roblematic (A)dvertising (M)ail

Please help in the fight against SPAM on the internet.
Find out more at my web page: http://www.qsl.net/k7on

Links to join the "Anti-Spam Network" and to download
the "Spam Hater" software program are included.

Please set a bookmark to follow further SPAM news.

-Brian
shortckt@primenet.com

929. FS: Pro-2006 W/OS456 computer board

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Ron M <monfeli@mail.telis.org>
Message-ID: <33C5CB24.5C95@mail.telis.org>
Source record: 192042
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.scanner

For Sale,
Pro-2006 with OS456 installed, (full version of os456 not lite). Include
Box, manual, antenna included. Very good condition. Asking $525.00.
Ron M

930. Who doesn't like latina women

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: tatoo@bellatlantic.net
Message-ID: <5q18ug$6da$34@nw003.infi.net>
Source record: 192050

Hey, just thought i'd share with everyone,
I found a site with loads of nude CHEERLEADERs. The
address is:

http://www.mid-night.com/

--Jason--

(Sorry for the intrusion, everyone needs some short skirts in their life)

P.S. They also a have spanish / latina women archive

931. KING ERIC?

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: frg9600@aol.com
Message-ID: <19970710011201.VAA11749@ladder01.news.aol.com>
Source record: 192051

http://members.aol.com/FRANKBURNZ/ARIZONA.html

932. Need a TrunkTracker

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: kegan30306@aol.com
Message-ID: <19970710011700.VAA08641@ladder02.news.aol.com>
Source record: 192052

Any one tell me who has a TT in stock today?

933. tt wish list (con't)

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: kegan30306@aol.com
Message-ID: <19970710011601.VAA12009@ladder01.news.aol.com>
Source record: 192053

```
How 'bout the ability to enter alpha characters to display instead of the
ID number
```

934. Re: Is this Scanner Antenna any good???

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: jtrim94921@aol.com
Message-ID: <19970710012101.VAA12389@ladder01.news.aol.com>
Source record: 192054

In article <33c1e08c.733072@news>, marvin@martian.mar (oOoMarvinoOo)
writes:

>Does anyone know if this antenna from Radio Shack is any good???
>Any experiences with it?

If its a discone, it sucks !!!!!!
Get the The Channel Master Monitenna
John
The Anti-Discone Man

935. Re: Nascar frequencies wanted!

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: "Marty (Smiley)" <martyrip@ptd.net>
Message-ID: <33C458B9.1B63@ptd.net>
Source record: 192055

```
This is a multi-part message in MIME format.

--------------55FF50B53E76
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

JimmyDeee wrote:
>
> Please send me or post the frequencies to nascar, drivers, mrn, etc...

--
@ @ N3PTU
^ 73's from Marty (Smiley)
\___/ Email martyrip@ptd.net

Vist the Schuylkill Amateur Repeater Ass.
At http://home.ptd.net/~cakunk/

A good scanner radio page.
At http://www.li.net/~j4dice/stateidx.html

--------------55FF50B53E76
Content-Type: text/plain; charset=us-ascii; name="BUSCH.TXT"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="BUSCH.TXT"

February 1997 NASCAR Busch Series Frequencies
Courtesy of Racing Radio Fan Scan

# DRIVER PRIMARY 2ND 3RD
00. Buckshot Jones 464.6250 464.7250
1. Hermie Sadler 461.0875 463.4375 463.7875
2. Ricky Craven 466.9750
3. Steve Park 466.625 466.4250
4. Tim Steele 463.5875 460.7875
5. Terry Labonte 460.3125
6. Joe Bessey 465.6375
7. Mike Wallace 463.3125
8. Jeff Green 467.0375
9. Jeff Burton 466.2750 466.8625
10. Phil Parsons 462.9875 466.7875
11. Jimmy Foster 462.4625 462.4625
14. Patty Moise 466.3875
15. Tony Stewart 461.7875
16. Mark Day 467.2875
17. Tim Bender 469.5125 462.4750
20. Jimmy Spencer 461.9875 466.8250 469.8375
```

21. Michael Waltrip 463.2375 461.4875
22. Ward Burton 462.3875
23. Chad Little 463.4250
24. David Hutto 469.7500 464.7500
26 .Derrike Cope 463.7625 466.5375
28. Hut Stricklin 461.3125 467.3625
29. Elliott Sadler 468.2875
32. Dale Jarrett 468.5250 463.7375 461.4375
33. Tim Fedewa 461.8625
34. Mike McLaughlin 462.5375
35. Lyndon Amick 466.4000 468.7500
36. Todd Bodine 469.1250 466.1250
37. Mark Green 469.9375
38. Elton Sawyer 467.9375
40. Ted Musgrave 459.2125 467.9875 468.7625
43. Dennis Setzer 466.6125
44. Bobby Labote 468.6375 461.2375
45. Greg Sacks 468.4875
47. Jeff Fuller 463.8875 461.3625
48. Dale Shaw 460.5875
49. Kyle Petty 461.7125
50. Jeff McClure 467.1375 461.6750
51. Jim Bown 461.6625
52. Bobby Dotter 467.6875 461.0875
55. Kevin Simmons 462.5625
56. Jeff Krogh 460.9250
57. Jason Keller 460.1125 458.2750
59. Jerry Nadeau 464.2125
60. Mark Martin 460.9500
61. Danny Edwards 461.6125
62. Hal Browning 465.1625
63. Tracy Leslie 462.1875 468.5375
64. Dick Trickle 467.1875 468.0875
65. Kenny Kagle 465.1625
66. Nathan Buttke 461.5375 463.5625
68. Jamie Aube 469.4500
68. Chris Diamond 461.1125
70. Dale Fischlein 466.6750 461.4375
71. Dennis Setzer 459.2875 468.7375
72. Mike Dillon 469.8125
73. Curtis Miller 468.7500
74. Randy LaJoie 460.5625
75. Rick Wilson 462.0750
78. Rodney Combs 468.7375 459.2875
80. Make Krogh 466.4875
81. Stanton Barrett 466.2625
85. Shane Hall 461.3000 465.1125 465.1250
87. Joe Nemechek 460.2375 468.8375
88. Kevin LePage 468.4625 469.4625
89. Johnny Chapman 462.0875 467.1375

92. Larry Pearson 460.2125
94. Ron Barfield 469.8750 468.6750
96. Stevie Reeves 461.1750 467.1125
97. Doug Reid 458.1375
98. Kenny Irwin Jr. 463.7125 463.7375
99. Glenn Allen, Jr. 459.1875 467.3375

--------------55FF50B53E76
Content-Type: text/plain; charset=us-ascii; name="WINSTON.TXT"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="WINSTON.TXT"

February 1997 Winston Cup Series Frequencies
Courtesy of Rading Radio Fan Scan

DRIVER PRIMARY 2ND 3RD PL Tone
0 Delma Cowart 460.6875
1 Morgan Shepherd 458.1125 458.1625
2 Rusty Wallace 461.5875 461.3375 162.2
02 Randy Baker 461.2875
3 Dale Earnhardt 463.2250 462.0250 469.0125 173.8
4 Sterling Marlin 461.7500 464.3000 464.3875
5 Terry Labonte 468.2125 469.4875
6 Mark Martin 460.9500 468.5625 463.9250 85.4
7 Geoff Bodine 457.3750 463.1750
8 Hut Stricklin 465.8875 466.0875 127.3
9 Lake Speed 464.1750 463.9750
10 Ricky Rudd 465.7375 463.9375 469.7375 203.5
11 Brett Bodine 855.5125 855.5625
12 TBA 467.7250 467.5750
15 Larry Pearson 457.5250 457.5500
16 Ted Musgrave 468.4500
17 Darrell Waltrip 468.7625 460.5625 469.3125
18 Bobby Labonte 467.7625 466.0125
19 Gary Bradberry 467.1875
20 Greg Sacks 461.7875 461.8875
21 Michael Waltrip 855.0375 855.2875 854.7875
22 Ward Burton 468.9375 462.8375
23 Jimmy Spencer 469.8375
24 Jeff Gordon 467.0625 469.4875
25 Ricky Craven 466.7875 469.4875
28 Ernie Irvan 466.9500 466.4500
29 Robert Pressley 467.9625 467.9750 463.4000
30 Johnny Benson Jr. 466.3000
31 Mike Skinner 468.2500 468.6000
33 Ken Schrader 468.7750 114.8
36 Derrike Cope 463.2875 467.0375
37 Jeremy Mayfirld 462.7125
40 Robby Gordon 461.0000
41 Steve Grissom 459.3625
42 Joe Nemechek 460.9750 468.8375

43 Bobby Hamilton 468.3000
44 Kyle Petty 469.3000
46 Wally Dallenbach 468.8000
71 Dave Marcis 467.5625
73 Phil Barkdoll 460.9750
75 Rick Mast 468.9750
77 Bobby Hillin 463.8875 458.9750
78 Billy Standridge 463.9000 454.2000
81 Kenny Wallace 459.3875 459.6875
88 Dale Jarrett 468.5250 466.3750 110.9
90 Dick Trickle 467.1625 179.9
91 Mike Wallace 460.6875 460.1875
94 Bill Elliott 469.8750 468.6750
95 Ed Berrier 463.5000
96 David Green 461.4750
97 Chad Little 463.4250
98 John Andretti 468.7250
99 Jeff Burton 466.2750 466.0875

Goodyear Blimp 151.6250 161.6400 161.7000
161.7600 132.0000

NASCAR 1 469.5000 NASCAR 6 463.8500
NASCAR 2 464.5000 NASCAR 7 461.2000
NASCAR 3 464.9000 NASCAR 8 461.2000
NASCAR 4 464.7750 NASCAR 9 463.6250
NASCAR 5 465.0250 Inspectors 468.8500
Scoring 468.2500

ESPN 450.3875 454.5000 MRN Radio 454.0000
* = Scrambled

--------------55FF50B53E76
Content-Type: text/plain; charset=us-ascii; name="TRUCKS.TXT"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="TRUCKS.TXT"

February 1997 NASCAR Craftsman Truck Series Frequencies
Courtesy of Racing Radio Fan Scan

Driver Primary 2nd 3rd

1. Michael Waltrip 463.2375 465.6375
01 Billy Ogle 463.8875
2. Mike Bliss 462.2875 463.2875
3. Jay Sauter 462.1250 469.0125
03 Tommy Archer 463.5125 466.5125
04 Thomas Spangler 465.2625
5 Terry Labonte 468.2125
6. Rick Carelli 465.8125 466.3875
7. Dave Rezendes 457.3750 463.9750 457.1750
07. Tammy Jo Kirk 463.1750

8. John Nemechek 467.6125 464.7625
08 Felix Giles 466.2500
10. Toby Porter 461.7875 461.8875
12. Doug George 461.1125
13. Michael Colabucci 465.6375
14. Rick Crawford 461.8750
16. Ron Hornaday 466.5250 466.8250
17. Rich Bickle 469.3125 467.1625
18. Michael Dokken 461.8375 464.0625
19 Tony Raines 463.3750
20. Butch Miller 461.6500 462.6500
22 David Smith 465.8625
23 T.J. Clark 466.8625
24. Jack Sprague 466.3375 467.0625 469.4875 461.3375
25 Andy Genzman 452.8125
26 Andy Belmont 469.5125
27 Rob Rizzo 468.8250
28 Ernie Irvan 466.4500
29. Bob Keselowski 463.8750 464.6250
30. Kelly Denton 467.0000
31. Tony Roper 451.9625
32. Kenny Hendrick 462.7125
35. Lonnie Rush Jr. 461.3500 463.6500
37 Bob Strait 467.8750
39 Jeff Sprake 461.0750
40 Carlos Serrano 463.8750
43. Jimmy Hensley 469.2000
44. Boris Said 462.1625 464.9625
45 Michael Cohen 464.3125
48. Bobby Hamilton 461.6625
51 Perry Tripp 461.3875
52 Tobey Butle 467.6875 461.6875
54 Jon Leavy 463.8750
56 Darrin Brassfield 467.7750
59 Shane Doles 462.2000
61 Randy Folsma 461.1125
64 Chad Dokken 461.4000
65. Kenny Allen 460.8875 466.6875
66. Bryan Reffner 464.0500
68. Bobby Dotter 462.5625
69. Jimmy Davis 469.9625
73 Bob Schact 460.1375
75. Dan Press 457.8125 460.9125 469.6750
80. Joe Ruttman 460.9500
81 Randy Renfrow 466.5750 467.7750 468.8250
86. Stacy Compton 467.9875
87. Joe Nemechek 460.2375 463.7125 464.7625
88 Terry Cook 468.6875
90. Lance Norick 466.4125
92 Mark Kinser 462.3625

94. Ron Barfield 469.8750 468.6750
98. Kenny Irwin Jr. 463.7125 463.7375
99. Chuck Bown 468.4500

NASCAR 1 463.8500
NASCAR 2 468.8500

TRN Radio 454.0000

--------------55FF50B53E76
Content-Type: text/plain; charset=us-ascii; name="TRACKS.TXT"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="TRACKS.TXT"

1997 Track Frequencies
Courtesy of Speedworld
http://www.speedworld.net

Berlin Raceway 151.6250
Birmingham Speedway 469.5000
Charlotte Motor Speedway 462.5500 463.9000 466.1750 463.3500
Concord Speedway 464.0125 463.4125
Daytona Security 154.5150
Daytona Traffic Copter 154.9500
Dover Downs Int'l Speedway 463.4250
Dover Security 463.9000
Eldora Motor Speedway 154.6000
Evergreen Speedway 151.7150 151.7450
Five Flags Speedway 151.6250
Flemington Speedway 151.6250
Hickory Speedway 154.5400
Hoosier Dome 151.6250
Jennerstown Speedway 467.7875
Kalamazoo Speedway 151.6250
Lancaster Speedway 151.6250 154.6000 151.9550
Las Vegas Speedway 463.3000 468.7750
Louisville Speedway 154.6000 154.5700
Mesa Merin Speedway 462.0625
Michigan Int'l Speedway 154.5700
Michigan Int'l Spdwy Security 155.8650
Michigan Int'l Spdwy Parking 151.8050
Michigan Int'l Spdwy Hospital 155.2800
Milwaukee Mile 460.0750
Nashville Motor Speedway 469.8125
New Hampshire Int'l Speedway 154.6000 151.6250 154.5700
Orange County Speedway 151.6250
Oswego Speedway 151.6250
Pennsylvania Motor Speedway 154.5700 466.7875
Phoenix Int'l Raceway 461.8125
Portland Speedway 467.5375 461.5375
Richmond Int'l Raceway 464.5500
Road America 464.3250 464.0250 469.3250

Salem Speedway 467.7500
South Boston Speedway 464.5000 157.5600
Talladega Superspeedway 464.7625 464.7750
Talladega Short Track 154.5400
Ventura Speedway 153.5125
Volusia County Speedway 466.8125 154.9200 154.5150
Watkins Glen Int'l Speedway 464.7750 469.7750 464.1250
Winchester Speedway 154.6000

--------------55FF50B53E76--

936. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970710024201.WAA15038@ladder02.news.aol.com>
Source record: 192056

In article <33C376A7.3A3B@worldnet.att.net>, N8XYN
<jim.N8XYN@worldnet.att.net> writes:

>A local ham who happend to be mentally handicapped (low IQ) had his
>antennas all of them taken by city police. Now we all know this is not
>supposed to happen? But being unable to argue or defend his rights it
>did happen! Goes to show you that you only have the rights that you
>know you have and are willing to fight for!
>
>

Where was this, and when?.....did he get them back?....what pd dept.?
you don't, by chance have a case number do you?

John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

937. Re: Things I like to see in the next TT upgrade

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Scott Richardson <richo@pnc.com.au>
Message-ID: <01bc8cd2$ee8bee60$117239cb@Scott.pnc.com.au>
Source record: 192057

5. In Australia we need the TT to work in the 400 mhz trunking band. (i don't know about the US)

Scott
http://www.pnc.com.au/~richo/nsw.htm

RandyCz <randycz@aol.com> wrote in article
<19970708203601.QAA09578@ladder02.news.aol.com>...
> I've had my TT for about two months now and it does exactly as advertised.
> Uniden is to be commended for putting the fun back in the hobby. Here is
> what I would like to see in the next model.
>
> 1. USE AA BATTERIES (sorry about the shout, but geez) Does anyone know
> the life expectancy of these nicads? I have my TT on constantly and only
> change the battery pack when the low battery indicator beeps (usually once
> a day). Will this battery pack eventually get to the point it will not
> recharge fully, especially if it was not discharged fully?
>
> 2. Have more than 100 group ID lockouts. I use the lock out to find new
> ID's but in a heavily used system (Houston, Texas) I hit the 100 limit
> after about 45 minutes.
>
> 3. Be able to set a search range for group ID's (would eliminate need for
> #2 above)
>
> 4. Be able to track more than one trunked group at a time. My local law
> enforcement dispatchers are on separate systems and my wife would divorce
> me if I bought another scanner. I had a hard enough time justifying
> number 7 and 8.
>
> Oh well, wish in one hand ...
>
> Randy
>

938. Re: Range of Cordless Phone??

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: bc800xlt@aol.com
Message-ID: <19970710024700.WAA18771@ladder01.news.aol.com>
Source record: 192058

For those scannists who are interested in monitoring the cordless frequencies, try a Radio Shack multi-element dipole (catalog #20-181). I have this antenna mounted at approximately 30 feet above ground level, and in many instances I can pick up cordless calls in both the 43 and 46 MHz bands more clearly than I can with my Rad Shack scanner antenna (the 6 footer with 6 elements) hooked to a preamp. With the 6 foot high antenna (mounted about 25 feet above ground) I can pick up cordless calls from 1.5 to 2 miles away if the freqs. aren't too congested with traffic. The great thing about the dipole is that it also receives the shortwave bands, a plus if you are also an SWL. Don't bother with Rad Shack's discone if you want to pick up cordless calls; the lack of a vertical top element will prevent the antenna from picking up cordless calls except those very close (1/4 mile or less) to your QTH. Rad Shack's cheapest scanner antenna (catalog #20-176) will do a better job of receiving the 43 and 46 MHz frequencies than the discone will because of its vertical element.

73's

Check out my home page at http://members.aol.com/RazzU/QuietOne.html

939. Re: Nascar frequencies wanted!

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: blueslvr@sprynet.com
Message-ID: <33c75401.738419@news.sprynet.com>
Source record: 192059

Check out http://www.speedworld.net/ they have updated Freq's and a
lot of other NASCAR info.

On 9 Jul 1997 22:32:05 GMT, jimmydeee@aol.com (JimmyDeee) wrote:

>-Please send me or post the frequencies to nascar, drivers, mrn, etc...
>-

Roy W. Forgy
Boulder Creek, CA
Blueslvr@sprynet.com

940. Re: BLUE LIGHT FOR SALE

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: muddskip@aol.com
Message-ID: <19970710033101.XAA22088@ladder01.news.aol.com>
Source record: 192060

But as far as I know volunteer firemen can only have red lights. But you advertise on any NG you feel like advertising on.
/\/\A/\/
http://members.aol.com/muddskip/homepage.htm

941. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5q1ipo$s5r@news.Hawaii.Edu>
Source record: 192061
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc

N8XYN <jim.N8XYN@worldnet.att.net> wrote:
>A local ham who happend to be mentally handicapped (low IQ) had his
>antennas all of them taken by city police. Now we all know this is not
>supposed to happen? But being unable to argue or defend his rights it
>did happen! Goes to show you that you only have the rights that you
>know you have and are willing to fight for!

Stories like this always make me suspicious. Who was the ham? What
was the reason the antennas were taken down? Did the ham make any
threats to police/neighbors? I just can't picture police officers
climbing on a roof or up trees to do this. You need to provide more
details if you want to be taken seriously.
Jeff KH2PZ

942. The real Jeffie Herman_spammin' Hypocrite!!

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: James O'Brien <kd4cdb@bellsouth.net>
Message-ID: <33C45FB0.197@bellsouth.net>
Source record: 192062
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc

```
This is a multi-part message in MIME format.

--------------463540AB3127
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Jeffrey Herman wrote:
>
> N8XYN <jim.N8XYN@worldnet.att.net> wrote:
> >A local ham who happend to be mentally handicapped (low IQ) had his
> >antennas all of them taken by city police. Now we all know this is not
> >supposed to happen? But being unable to argue or defend his rights it
> >did happen! Goes to show you that you only have the rights that you
> >know you have and are willing to fight for!
>
> Stories like this always make me suspicious. Who was the ham? What
> was the reason the antennas were taken down? Did the ham make any
> threats to police/neighbors? I just can't picture police officers
> climbing on a roof or up trees to do this. You need to provide more
> details if you want to be taken seriously.
> Jeff KH2PZ

What a spammin' hypocrite!

--------------463540AB3127
Content-Type: text/plain; charset=us-ascii; name="hypocrite.xp"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="hypocrite.xp"

[Previous] [Next] [Current Results] [Get Thread] [Author Profile]
[Post] [Post] [Reply]

[Image] [Image]
------------------------------------------------------------------------

Article 1 of 2

Subject: Re: The ham and ASD fat farm
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Date: 1997/05/03
Message-Id: <5ke45f$rmf@news.Hawaii.Edu>
Newsgroups: alt.support.divorce,rec.radio.amateur.misc,rec.radio.amateur.policy
[More Headers]

Hank Oredson <hank_oredson@mentorg.com> wrote:
>Glen Quarnstrom wrote:
```

>> What I'm tired of is whining little Net-Nazis like yourself who try to
>> limit what others can say by complaining to their ISPs. It's a
>> cowardly action, and worthy of contempt. Burt can be a bore and a
>> boor, but I'd rather read a hundred posts of his than one post by some
>> spineless censorship advocate.
>> I have a clue for you, Todd. Killfile Burt if you don't want to read
>> him. Stop trying to decide for the rest of us what we choose to read.

>AMEN !!!

Hi Hank and Glen - You both misunderstand the situation. With well over
20 kilogroups on Usenet, any topic you can possibly cook up would be on-topic
somewhere. Antenna discussions are discouraged on .misc becaue there is
a NG (r.r.a.antenna) devoted to them; home-building discussions are dis-
couraged on .misc because there is a NG devoted to them. When we ask
folks to move off .misc it is not because we're tryng to silence or censor
them; rather, we're asking them to move to a more appropriate NG. If they
don't comply then it's appropriate to gently request their provider to
ask the user to abide by the charter.

If all 200,000+ of us decided to ignore the charter and post off-topic
remarks, this NG would be unreadable. Is that type of anarchy what you
truly desire? Would you quietly sit by and kill-file 200,000+ posters?

(One's lack of disipline on a NG can tell us quite a bit about that person.)

ZUT,
Jeff KH2PZ / KH6

[Image] [Image]

[Previous] [Next] [Current Results] [Get Thread] [Author Profile]
[Post] [Post] [Reply]

Home Power Search Post to Usenet Ask DN Wizard Help
Give us feedback! | Advertising Info | Press Releases | Jobs
| Policy Stuff
Copyright © 1995-97 Deja News, Inc. All rights reserved.

--------------463540AB3127--

943. Re: Tone Decoders

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Mark <mtaustin@onr.com>
Message-ID: <01bc8ce6$d21cc9c0$585a01c7@hp>
Source record: 192063

Mike, Motron out of Eugene,Oregon sell several models of decoders. All work well.
The cheapest is you pager. Record the tones on a tape recorder, call you pager and play the tones into the phone. Read them on your pager when it goes off.
Mark

MiKeY <repo-man@usa.net> wrote in article <33C3CAF1.D496ACD4@usa.net>...
Scan2000 wrote:

> Hi my question is, lets say you were to listen to a cell call or
> cordles
> phone (by mistake,hehe)you sometimes here that person enter tones like
> to
> beep someone or just to dial out. Is it possible to read what #'s they
> are
> dialing? If so What is the cheapest device out there for this one
> reason
> and where can I buy it.Thanks for your time.
>
> Mac

There are probably legitimate uses for such a device <what they are, is anybodys guess>

Try http://www.steaksandwich.com

MiKeY

P.S. I do not send ANY sensitive info over a wireless device. If you transmit it you deserve to have it intercepted as far as I'm concerned.

944. Re: Still looking for best price on T.T.

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970710045801.AAA28225@ladder01.news.aol.com>
Source record: 192064

John's Electronics has them in stock I think thay are 269.99 + shiping
410-551-9029

945. Re: BLUE LIGHT FOR SALE

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: sjg@acsu.buffalo.edu
Message-ID: <33C46975.5727@acsu.buffalo.edu>
Source record: 192065

Muddskip wrote:
>
> But as far as I know volunteer firemen can only have red lights. But you
> advertise on any NG you feel like advertising on.
> /\/\A/\/
> http://members.aol.com/muddskip/homepage.htm
Where i live in New York volunteer firemen use blue and police use red.
It all depends on the state.
Sig

946. Re: ? on decodeing tones over scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: scan2000@aol.com
Message-ID: <19970710051601.BAA25868@ladder02.news.aol.com>
Source record: 192066

To "Your neighbor" Do they make such a device? hmm yes they do and am I the only person in this newsgroup that talks about, what they heard about this one on a phone or that one on a cell...no. So your saying that me asking a ? on something that they sell llegaly is wrong well, I think not. Information is not wrong maybe the action of what would come from it is but not the info...I quess you never read on something that was illegal(yeh right). Think about it, your answer was pretty wrong!!! C YA

Mac

947. ?? Pro-23

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: John Swaney <jswaney@ww-interlink.net>
Message-ID: <33C4711D.D6BD195@ww-interlink.net>
Source record: 192067

Why hasn't there been much talk about the Pro-23 handheld from Radio Shack. It was once quarenteened by the goverment b/c it could pick up too much. I have one and haven't read anything about it on the posts.

Thanks

948. Re: Yaesu 50R/VX-1R Headphone/Mic jack

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Morten Kristensen <mk@vingmed.no>
Message-ID: <33C47B71.6DB6@vingmed.no>
Source record: 192068
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

Greg Ottria wrote:
>
> Has anybody found a source for the 4 pin jack that Yaesu uses on the 50R
> and now on the VX-1R? I would like to make my own adapter without having
> to give more money to Yeasu.
>
> Thanks
>
> Greg Ottria, KE6PTP
> Castro Valley California
> Gottria@Earthlink.net

I bought a clone cabel (15$), I did cut in two and I had a connector to
my packet and to a extra mic/speak in my car...

Don't worry
Morten

949. Lithium Ion Battery AA size

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Greg Ottria <gottria@earthlink.net>
Message-ID: <01bc8ced$5c7f0fa0$d7872299@gottria.Earthlink>
Source record: 192069
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Anybody find a source for the AA size Lithium Ion Battery, and whats the price?
--

Greg Ottria, KE6PTP
Castro Valley California
Gottria@Earthlink.net

950. Re: Yaesu 50R/VX-1R Headphone/Mic jack

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Morten Kristensen <mk@vingmed.no>
Message-ID: <33C47C04.25EA@vingmed.no>
Source record: 192070
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

I bought a clone cabel (15$), I did cut in two and I had a connector to
my packet and to a extra mic/speak in my car...

Don't worry
Morten

Ack Thhpt! wrote:
>
> Greg Ottria wrote:
> >
> > Has anybody found a source for the 4 pin jack that Yaesu uses on the 50R
> > and now on the VX-1R? I would like to make my own adapter without having
> > to give more money to Yeasu.
> >
>
> I'd also like to find a source for a 4 terminal plug like the one on the
> FT-50. I did find out that Yaesu's microphone adapter, I think it's a
> CT-30 brings out all 4 of the terminals to standard jacks. The
> earphone/speaker is a 1/8 inch monaural jack and the mic jack is a 3/32
> stereo. The ring terminal of the mic jack is the data connection used
> for cloning. Tips of each plug are speaker and mic, sleeves are ground.
> Unfortunatly, the 3/32 stereo plug is as hard to find as the 4
> terminal Yaesu plug. However, Radio Shack sells a stereo adapter that
> converts from 3/32 to 1/8. I forget the part number. Actually all these
> measurements are probably metric but it's too early in the AM to do the
> conversion in my head.
>
> N0PJG
> --
> | Ack Thhpt! ack@netins.net |
> | http://www.netins.net/showcase/ackthhpt!/ackthhpt.htm |
> --

951. Re: Yaesu 50R/VX-1R Headphone/Mic jack

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Morten Kristensen <mk@vingmed.no>
Message-ID: <33C47C74.4E5B@vingmed.no>
Source record: 192071
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

I bought a clone cabel (15$), cut it in two and I had a connector to my
packet and to a extra mic/speak in my car...

Don't worry
Morten

Ack Thhpt! wrote:
>
> Greg Ottria wrote:
> >
> > Has anybody found a source for the 4 pin jack that Yaesu uses on the 50R
> > and now on the VX-1R? I would like to make my own adapter without having
> > to give more money to Yeasu.
> >
>
> I'd also like to find a source for a 4 terminal plug like the one on the
> FT-50. I did find out that Yaesu's microphone adapter, I think it's a
> CT-30 brings out all 4 of the terminals to standard jacks. The
> earphone/speaker is a 1/8 inch monaural jack and the mic jack is a 3/32
> stereo. The ring terminal of the mic jack is the data connection used
> for cloning. Tips of each plug are speaker and mic, sleeves are ground.
> Unfortunatly, the 3/32 stereo plug is as hard to find as the 4
> terminal Yaesu plug. However, Radio Shack sells a stereo adapter that
> converts from 3/32 to 1/8. I forget the part number. Actually all these
> measurements are probably metric but it's too early in the AM to do the
> conversion in my head.
>
> N0PJG
> --
> | Ack Thhpt! ack@netins.net |
> | http://www.netins.net/showcase/ackthhpt!/ackthhpt.htm |
> --

952. mdt software

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: LYNN EISENBERG CASTIGLIONE <LYNNLION@postoffice.worldnet.att.net>
Message-ID: <5q1vgf$2me@mtinsc03.worldnet.att.net>
Source record: 192072

```
will trade working copy of paging rec software for working copy of mdt
software e-mail henrylion@aol.com
```

953. mdt software

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: LYNN EISENBERG CASTIGLIONE <LYNNLION@postoffice.worldnet.att.net>
Message-ID: <5q1vh8$2me@mtinsc03.worldnet.att.net>
Source record: 192073

```
This is a multi-part message in MIME format.

---------------------------------211061198712576
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii

will trade working copy of paging rec software for working copy of mdt
software e-mail henrylion@aol.com

---------------------------------211061198712576
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=iso-8859-1

------------------------------------------------------------------------------

Newsgroup: rec.radio.scanner

* ANTENNA - jerry neel (5)
* Re: Bill Cheek - "Charlie Warfield, Jr." (31)
* Re: TK-320 help! - WB36ATL (8)
* crystal - "Jason Winters" (3)
o Tom Montgomery (9)
* FS: Frequency Counter For Sale (Opto Cub) - Le Rockets (15)
* Range of Cordless Phone??
o "Eric Oyen" (31)
o jedent@phoenix.net (21)
o John Moran (10)
* Freqs Feds Frequent: - Tom Jones (216)
* More on Bug Freqs - Tom Jones (433)
* Re: HX-1500 - Paul Grohe (48)
* Pro-2006 flashing
o "William Lee" (18)
o Greg Sue (8)
+ Bruce A. Pope (17)
* Aerials - Steven Biddle (15)
* Scanners/Radios/Modifications/ Cut through the B.S. - Teamwin 01 (34)
* Help: Reset for bc760xlt? - "Andrew Kappel" (4)
* Re: what is MUZAK? - Ed Arnold (32)
* Re: UNIDEN CFT-7 ? ON MOD. - Brock Visnich (20)
* Re: REQ: Reading Ohio Police "Valley Dispatch" Freqs - Mark Meece (27)
* Looking for Canadian scanner hobbyists. - Jeffrey M. Richard (12)
* any one here in AnnArundle County?
o Warren Whitby III (42)
o Rick Cooper (71)
* Sportcat MODS - duby (15)
* Re: **WHAT'S ON 159.075 MHz AROUND PHILADELPHIA?***** - "Bryan" (17)
```

* Eric Oyen - FRG9600 (1)
o "Eric Oyen" (8)
o HLKINGSTON (3)
+ Cbvig2 (14)
* Re: Weather Fax/Images on VHF - M@s@ (23)
o Steve S (22)
* Re: Great Antenna Suggestion - Rich Wells (38)
* First Time Scanner - gary0136@ptd.net (3)
* Bearcat Mod - "Walter Edwardine" (1)
* Re: CART Indycar frequencies------ - John Moran (11)
* RS-2004 Computer Control - Can it be done? - "A Redshirt" (30)
* Bloomington, MN PD - Monitoring - Ed Walsh (8)
* AOR 8000 F/S - "Mike Dockery" (5)
* WANTED: Regency "Whammo 10" scanner manual - Dale Jeppesen (12)
* Re: Walt Disney World - Dale Jeppesen (243)
* Visiting S.F. - Linda Curtis (8)
* Re: Cellular band plan? - "J. Dirk Bremer" (33)
* WTB-pro 46 handheld - Michael (1)
* ICOM R10 with bandpass filters? - Carl Hodder (11)
o Bruce A. Pope (21)
o Rich Wells (28)
* Trunktracker Fleet Maps Site - bob (6)
o Ed Tobiasz (23)
* Listen to computers?
o "R.Allan Dodds" (17)
o TandKMoran (15)
* Re: simplex question - TandKMoran (12)
* Re: HERE ARE YOUR SCANNER FREQUENCIES! - TandKMoran (19)
* Re: Aviation enthusiaist: What to look for in a scanner? - TandKMoran
(12)
* [=== WTB: Teac X-1000R service manual ===] - rasmusst@geocities.com
(13)
* mcdonanlds 900mhz_? - Milo Robinson (7)
* WTT: Mods for PRO-23 (other than keyboard mods) - Pett1 (6)
* Headphones for Scanner at Races
o G. Brooke Carter (21)
+ A J DeMarzo (11)
o Berrin (20)
+ "Donald R. Eager" (30)
* Whats the EZest scanner to mod for 800-900mHz? - jim (3)
* Beware of Joe Manduke, AB7GR
o Mark Harris (30)
o Leonard Revelle (40)
+ duane olexa (49)
* Mods for BC 235 ?? - W4LA (6)
* For Sale: ICOM 735 for only $575.00 - T95194 (18)
* Need to Clear Space - "Charles J. Hargrove" (57)
* Trunk Tracker question about channel assignments
o 70224.1103@compuserve.com (68)
o Ron (41)

* [Response] ATLANTA RADIO CLUB'S HAMFESTIVAL JUNE 21-22 1997 - Roger D. Cravens, Jr. (211)
* [Response] MOTOROLA vs UNIDEN, BC-235xlt - Roger D. Cravens, Jr. (14)
* Re: MDT Troubles - Greg Sue (4)
* Re: Anne Arundel County Talk Groups - The Bote Man (14)
* Scanner Basics - SH (8)
o Rich Wells (28)
* FS: Radio Shack 2005 Scanner - Spiderman (10)
* *** Your Scanner Opinions Wanted *** - Rich Wells (29)
* Lafayette HA-350 - Brad Hammill (7)
* What is Duty Cycle? - JobasF (8)
o "Thomas Hall" (19)
o "John Griffin" (19)
* WTB:BC-890XLT - "Nathan D. Carrillo" (1)
* Re: ! SAMPLE A MASTER SPAMMER - FREE READING - Steve S (12)
* Correction!:Re: RS Pro 37 scanner for sale - bill@techie.com (19)
* Funny Dispatch - Jeffrey Miller (9)
* Re: 169.475 - dwkelly (59)
* Re: FRANK BURNS: THE IDIOT IS FROM PHOENIX! - "Eric Oyen" (41)
* WTB: RS Pro-2004,5, or 6. - Mark Mansfield (5)
* Re: RS Pro 2021 light - Andy Moss (12)
* Re: Eric Oyen's behavior - HLKINGSTON (1)
* Eric Oyen's Constant Need for Attention
o HLKINGSTON (1)
o HLKINGSTON (1)
* UBC 3000 XLT for sale - andym@nmex.com (3)
* Help - platz (8)

(Later articles...)
(Latest articles...)

----------211061198712576--

954. mdt software

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: LYNN EISENBERG CASTIGLIONE <LYNNLION@postoffice.worldnet.att.net>
Message-ID: <5q1vfo$2me@mtinsc03.worldnet.att.net>
Source record: 192074

will trade working copy of paging rec software for working copy of mdt software e-mail henrylion@aol.com

955. Re: Scambled 47MHz cordless phone

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Michael Wallace <mewalla@worldnet.att.net>
Message-ID: <33C49D12.7DD@worldnet.att.net>
Source record: 192075
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Fred wrote:
>
> Bob Eisner wrote:
>
> > Rick Pemble wrote:
> > >
> > > Any tricks to de-scambling a 47MHz cordless phone? Got one that
> > > sounds like side-band scambled (when received on FM - narrow).
> > > Any easy ways to decode?
> > >
> > > thanks
> > >
> > > Rick
> >
> > Hi Rick,
> >
> > If your scanner has side band, then you could put it on USB
> > and shift the frequency 4.5 khz below the frequency you are
> > monitoring:
> >
> > 46.730 = USB 46.7265
> >
> > Bob
>
> Will this also work for speech inversion?

Yes. That is a form of speech inversion.

956. Re: Scambled 47MHz cordless phone

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Michael Wallace <mewalla@worldnet.att.net>
Message-ID: <33C49DFE.62B7@worldnet.att.net>
Source record: 192076
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Steve S wrote:
>
> Rick,
> Call Ramsey Electronics at 716-924-4560 and order a SS-70A Speech
> Scrambler/Descrambler kit and enclosure for about $55. Warm up your
> soldering iron and build this baby in about one evening's time. Or pay
> $80 for a wired and tested version and plug it into the SPKR OUT or LINE
> OUT of your favorite radio and then begin "filling in the blanks". I've
> found that regular unscrambled cordless is usually more interesting
> though. Nice thing is you can buy two of these and make a "secure" radio
> link with another unit (not on ham bands though, illegal). Mine works
> great, cold solder joints and all!
>
> Steve S.

The kit uses a simple Phase Lock Loop (PLL) chip to invert the
sideband. Radio Shack sells the chip. Very inexpensive. It might come
with a data sheet too. I'm not sure. I think the part number is
LM467. You'll have to double check.
Michael W.

>
> Bob Eisner wrote:
> >
> > Rick Pemble wrote:
> > >
> > > Any tricks to de-scambling a 47MHz cordless phone? Got one that
> > > sounds like side-band scambled (when received on FM - narrow).
> > > Any easy ways to decode?
> > >
> > > thanks
> > >
> > > Rick
> >
> > Hi Rick,
> >
> > If your scanner has side band, then you could put it on USB
> > and shift the frequency 4.5 khz below the frequency you are
> > monitoring:
> >
> > 46.730 = USB 46.7265
> >
> > Bob

957. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33C491D6.2C66@scarlan.com>
Source record: 192077

Bud Jamison wrote:
>
> -> If you get a Ham License, you can listen to a scanner in ANY state!
> -> Federal Law overides any State Laws!
>
> There is NO Federal law allowing Ham Operators to listen to scanners in
> violation of local law.
>
> There IS an exemption to local laws for Hams who are using Ham radios
> that happen to also pick up out-of-band tranmissions.

A scanner becomes a HAM RADIO when a HAM OPERATOR uses it to monitor HAM frequencies. The federal law was made SPECIFICALLY to OVERRULE stupid state laws and protect Ham Radio operators.

I can have my scanner in my car in ANY state and be protected by federal law. Think what you will, but I have read the law and know what it says. I can also wear a headset in my state while I am in my car (illegal to others) because I am a Ham Operator.

I do not post information unless I know 100% that it is correct.

958. Re: Tone Decoders

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33C492EC.4CA@scarlan.com>
Source record: 192078

```
This is a multi-part message in MIME format.

--------------472C5F3057E5
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

MiKeY wrote:
>
> Scan2000 wrote:
>
> > Hi my question is, lets say you were to listen to a cell call or
> > cordles
> > phone (by mistake,hehe)you sometimes here that person enter tones like
> > to
> > beep someone or just to dial out. Is it possible to read what #'s they
> > are
> > dialing? If so What is the cheapest device out there for this one
> > reason
> > and where can I buy it.Thanks for your time.
> >
> > Mac

The Motron is the cheapest unit I have ever seen, around $59
I beleive the website is motron.com but check YAHOO if it is not
correct. The Ramsey you can order through any Radio Shack. or check
Ramsey.com (I think)

--------------472C5F3057E5
Content-Type: image/jpeg; name="Motron TDD-8X-DTMF.jpg"
Content-Transfer-Encoding: base64
Content-Disposition: inline; filename="Motron TDD-8X-DTMF.jpg"

<encoded_portion_removed>
+Rf/2Q==
--------------472C5F3057E5
Content-Type: image/gif; name="ramsey TG-1WT.gif"
Content-Transfer-Encoding: base64
Content-Disposition: inline; filename="ramsey TG-1WT.gif"

<encoded_portion_removed>
Content-Type: image/gif; name="digits.gif"
Content-Transfer-Encoding: base64
Content-Disposition: inline; filename="digits.gif"

<encoded_portion_removed>
Iu/zGx30Q0/0RY/xBQAAOw==
```

```
--------------472C5F3057E5--
```

959. Re: REQ: LA Fire Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: warrior357@aol.com
Message-ID: <19970710100201.GAA05346@ladder02.news.aol.com>
Source record: 192079

listen to the Los Angeles County Fire Department Frequeincies and also the Angeles Forest frequiencies and also the white and blue and mutual aid freqs too if u cant find them e-mail me and i can send u a list of county fire freqs

960. Re: Things I like to see in the next TT upgrade

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: rlcooper@annap.infi.net
Message-ID: <5q2cg3$2d8$1@nw003.infi.net>
Source record: 192080

In article <19970708203601.QAA09578@ladder02.news.aol.com>, randycz@aol.com (RandyCz) says:
>
>I've had my TT for about two months now and it does exactly as advertised.
> Uniden is to be commended for putting the fun back in the hobby. Here is
>what I would like to see in the next model.
>
>1. USE AA BATTERIES (sorry about the shout, but geez) Does anyone know
>the life expectancy of these nicads? I have my TT on constantly and only
>change the battery pack when the low battery indicator beeps (usually once
>a day). Will this battery pack eventually get to the point it will not
>recharge fully, especially if it was not discharged fully?
>
>2. Have more than 100 group ID lockouts. I use the lock out to find new
>ID's but in a heavily used system (Houston, Texas) I hit the 100 limit
>after about 45 minutes.
>
>3. Be able to set a search range for group ID's (would eliminate need for
>#2 above)
>
>4. Be able to track more than one trunked group at a time. My local law
>enforcement dispatchers are on separate systems and my wife would divorce
>me if I bought another scanner. I had a hard enough time justifying
>number 7 and 8.
>
>Oh well, wish in one hand ...
>
>Randy

I would like to see a programmable alphanumeric display.

961. Re: ? on decodeing tones over scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: jedent@phoenix.net
Message-ID: <33C4B8B3.366A@phoenix.net>
Source record: 192081

Your Neighbor wrote:
>
> Why would you want to do that? I can only imagine it would be for
> criminal gain such as bank account numbers, credit card numbers, long
> distance access codes, voice-mail access codes, etc.
>
> Don't think you'd appreciate your nabor jotting down your account
> numbers....grow up and quit minding your neighbor's business. Besides Mac,
> ITS ILLEGAL. And even talking about commiting a crime is called
> CONSPIRACY. No Joke Mac. And to top it off, you're broadcasting your
> criminal intent in the open for everyone including uncle sam to see.
>
> Pretty dumb Mac.
>
> Scan2000 <scan2000@aol.com> wrote in article
> <19970709032900.XAA12407@ladder01.news.aol.com>...
> > Hi my question is, lets say you were to listen to a cell call or cordles
> > phone (by mistake,hehe)you sometimes here that person enter tones like to
> > beep someone or just to dial out. Is it possible to read what #'s they
> are
> > dialing? If so What is the cheapest device out there for this one reason
> > and where can I buy it.Thanks for your time.
> >
> >
> >
> > Mac
> >
You might try this site::

http://www.frii.com/~rsmerker/html/programs.html

962. Re: AnneArunele County Maryland

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: rlcooper@annap.infi.net
Message-ID: <5q2ci4$2d8$2@nw003.infi.net>
Source record: 192082

In article <19970709071800.DAA25665@ladder01.news.aol.com>, outlans@aol.com (Outlans) says:
>
> any one here in annearundle county?
> Outlans@aol.com
> Outlans@erols.com

Yes!

963. RE--on decoding tones over scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: jedent@phoenix.net
Message-ID: <33C4B93E.5677@phoenix.net>
Source record: 192083

You might try this site:::

http://www.frii.com/~rsmerker/html/programs.html

964. Mobile antenna for 800 Mhz band - Looking for 'been there done that' advice

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Bob Brubaker <bob@belvoir.army.mil.NOSPAM>
Message-ID: <33C4C737.58D8@belvoir.army.mil.NOSPAM>
Source record: 192084

I'm looking for a mobile antenna that will work OK on all the bands but the 800 Mhz band is the one I'm most concerned about.

I've been trying different length's of mag mount vertical whips. Seems a 2mtr 1/4 wave works better then an 800Mhz 1/4 wave. Suspect it's the extra capture area. I would guess that the longer the whip gets and still works well on 800Mhz the better it will work the lower freqs. But it sure takes a lot of time since one should really drive around a bit before deciding that the new length is better.

Just for kicks I tried some other antennas that we're on the car. Was also surprised that a short CB antenna worked better then a 2mtr 5/8th wave. Would have thought the big coil at the base of the CB would have blocked 800mhz

Bob Brubaker W4NNG

965. F.S. Pro 2022

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: msgsports@aol.com
Message-ID: <19970710120900.IAA11659@ladder01.news.aol.com>
Source record: 192085

Hi

I have a very clean Pro 2022 scanner for sale. Or I would consider a
trade for a
2 mtr. Yaseu FT 208R In good Condtion. We sell for $175.00 with
800 MHz Celluar.

Thanks

966. FS: Decode those strange SW sounds!

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: rdsmyrna@aol.com
Message-ID: <19970710121201.IAA08288@ladder02.news.aol.com>
Source record: 192086

For Sale in the Atlanta/Smyrna, GA area:

Universal M-7000 v 3.05 multi-mode decoder. Serial number 9776. Very good
to
excellent condition. Real time clock, video fax, ARQ-E, ARQ-E3, ARQ-S,
FEC-A,
FEC-S, Swed-ARQ, Sitor A & B, Packet 300, Packet 1200, CW, and much more.
CASH & CARRY ONLY! $595.00.

E-mail rdsmyrna@aol.com for initial contact.

967. fs - CB.... MOTOROLA HT... MISC...

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: deli-bear@worldnet.att.net
Message-ID: <33C4FD05.4E8F@worldnet.att.net>
Source record: 192087

F O R S A L E

(add shipping to prices...)

MOTOROLA MTX9000 fm handi-talkie radio,
model H01WCF4DB5AN NX type WCMA.
900mHz range. With charger and info.
Only $499.

COAX CABLE ---- heavy-duty, 1cm diameter, black plastic
covering, with foam dielectric. New, was on wooden spool
until I unwound it to get approximate length of 300+ feet.
No marking on cable; spool label says 1GHz. From cable
TV upgrade, probably 75 ohm. $ 50 shipped.

..... FOR YOUR DRIVING PLEASURE .....
1929 Mercedes SSK kitcar on VW chassis. Just completed, never titled.
Yellow, with brown fenders and running board, tan convertible top, side
curtains, and tonneau cover. Gold trim instruments.

COBRA 18-ULTRA CB ---- 40 channel, pushbutton tuning, with 3
NOAA weather channels. Includes microphone, but no mounting
hardware. $ 35.

LEXMARK/IBM PORTABLE PRINTER 5183 ---- powered by rechargable
battery or AC wall adaptor (included), this printer is only
11.5" x 3.5" x 2", and weighs about 2.5 pounds with battery
in place. Using silent thermal print head, it will print on
either thermal fax paper or on regular paper using the enclosed
thermal transfer ribbons. Very quiet in operation, and because
it runs on a battery, it is completely portable, for use with
laptop computers anywhere. Includes parallel port cable. $89.
.

ANADEX WORD-SCRIBE PRINTER ---- heavy duty dot matrix printer.
Multiple ports, but no literature so only parallel port in use
now. Tractor or friction feed. Fast, good quality; 17-inch
platten. $ 15

------------------ F L A S H L I G H T S ---------------------

4-D cell (2x2 style), krypton bulb. In box, never used.
$5 + shipping.

6-D cell multifunction lantern. Sleek tubular style with
bright incandescent light at end, 6W fluorescent bulb
along bottom, and flashing red and yellow on top. Also

has electronic sonic alarm that can be switched on with
the flashing lights. In box, never used. $12 + shipping

3-C cell Eveready worklight-style. Bright yellow with
hook for hanging, frosted bulb to diffuse light over area.
Unused, but no box. $5 + shipping

Batteries NOT included.....

COCA-COLA caps. Red cloth, white lettering. New.
$8 each + shipping. Only 9 available.

add shipping to all prices, only in US....
if interested, leave e-mail...

968. FS Radio Shack PRO-2035 Base Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: kc8ddq@aol.com
Message-ID: <19970710125900.IAA13418@ladder01.news.aol.com>
Source record: 192088

PRO-2035 Base Scanner with manuals. Excellent condition. E-mail KC8DDQ@aol.com if interested.

969. Cincinnati Freqs?

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: Jeff Rigdon <jrigdon1@ix.netcom.com>
Message-ID: <33C4DAD9.FAA5FCDD@ix.netcom.com>
Source record: 192089

I live in the Loveland/Lebanon area near Cincinnati and was hoping someone may have some frequencies for these areas. Thank you.

Sonny

970. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: jchapman@freenet.columbus.oh.us
Message-ID: <5q2mmr$nvu@login.freenet.columbus.oh.us>
Source record: 192090
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc

Jeffrey Herman (jeffreyh@Hawaii.Edu) wrote:
: N8XYN <jim.N8XYN@worldnet.att.net> wrote:
: >A local ham who happend to be mentally handicapped (low IQ) had his
: >antennas all of them taken by city police. Now we all know this is not
: >supposed to happen? But being unable to argue or defend his rights it
: >did happen! Goes to show you that you only have the rights that you
: >know you have and are willing to fight for!

: Stories like this always make me suspicious. Who was the ham? What
: was the reason the antennas were taken down? Did the ham make any
: threats to police/neighbors? I just can't picture police officers
: climbing on a roof or up trees to do this. You need to provide more
: details if you want to be taken seriously.
: Jeff KH2PZ

Actually, both stories are suspicious! No names, calls, etc. to follow up on,
just a comment thrown out. Many hams rallied behind the young EC in KY (I
think) who was "arrested" by the local police, and his radio taken for
"impersonating a public official", and I believe all charges were dropped.
There has got to be more to these stories! If not, get the ARRL involved,
and contact Newsline, etc. to get the word out. But, my feeling is that there
is more to the story we aren't hearing..... Let's hear it!

73,
--
--*-*-*-*-*-*-*-*-*-*-*-*-
John Chapman WB8INY
Ohio Section ARES, District Emergency Coordinator, District 7

971. Re: Cincinnati Freqs?

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <33C4DFFE.46A2@ix.netcom.com>
Source record: 192091

Jeff Rigdon wrote:
>
> I live in the Loveland/Lebanon area near Cincinnati and was hoping
> someone may have some frequencies for these areas. Thank you.
>
> Sonny

Sonny -- try the "PerCon Corp's Frequency Database By City:" at URL:
http://rob.acol.com/radio/scanning/

More Scanner info at URL:
http://pw2.netcom.com/~ac6v/pagej.html#SC

Regards from San Diego
Rod
--
AC6V's HAM AND DX REFERENCE GUIDE
60 PAGES AND OVER 1277 LINKS TO DX AND HAM RADIO
Main Page: http://pw2.netcom.com/~ac6v/index.html
Master Index: http://pw2.netcom.com/~ac6v/pageas.html

972. Southern California Police Call

Newsgroup: rec.radio.scanner
Date: 1997-07-10 00:00:00 UTC
From: brpeter@ix.netcom
Message-ID: <33C4F5BF.36CF@ix.netcom>
Source record: 192092
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi all. Does anyone know of any retail outlets in Southern California which sell the special SoCal edition of Police Call? I used to pick it up at a small electronics store in my town, but they've long since gone out of business.

Thanks in advance.

Please add ".com" to end of e-mail address to reply.

Brian

973. Re: Pro-60 battery problems?

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: chiefjim@unix.asb.com
Message-ID: <ED5oB7.J0z@nonexistent.com>
Source record: 191844
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On F

>>In article <ED03up.6uG@twisto.eng.hou.compaq.com>,
>>Jeff Cope <jeffcope@nol.net> wrote:
>>
>> >I bought a Radio Shack Pro-60 a couple weeks ago for a
>> >race this past weekend. Here I am sitting at the track,
>> >try turning it on, and nothing happens. I had
>> >recently put in brand new alkaline batteries and
>> >at that time it worked fine. ...

The first Pro-60 I received from Radio Shack did the same thing.
Doing nothing meant no display at all and no beeps to indicate a low
set of batteries. Quite frustrating with brand new ones!

Problem turned out to be the connection between the battery holder and
the main unit. No way of knowing which. Do know that after I
returned it to the store for a fresh one all worked fine ever since.

****

Anti-spam measures in action.
For e-mail response delete "nospam"

****

974. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970711134901.JAA27349@ladder02.news.aol.com>
Source record: 191845

I don't know which is worse: This stupid story or the inane comments from Baycity, Tweek and the rest of the "experts" who have commented on it. Funny how these stories can trigger so much discussion by so many people who only have opinions and no facts.

975. NATIONAL SCANNING - NEW EMAIL ADDRESS

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Joseph Nooney <jnooney@albany.net>
Message-ID: <33C6368C.A2F42E08@albany.net>
Source record: 191846
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.cb

As of 7/31/97 the old email address of Nscan@aol.com will no longer be in service. The new email address is nationalscanning@chesco.com

976. Re: FCC makes it illegal to promulgate scanner mod information

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: frussle@erols.com
Message-ID: <33c93a88.8312703@news.erols.com>
Source record: 191847

On Thu, 10 Jul 1997 15:58:33 -0700, Ed Tobiasz <edt@accesscom.com>
wrote:

>Check it out
>
>FTP://FTP.FCC.GOV/pub/Daily_Releases/Daily_Business/1997/db970710/da971440.txt

So what's new? It's been that way since 1994. The fact that this law
is nearly unenforceable has completely escaped the folks who wrote it.

As for *publication* of mod info, read it again. It doesn't say that.

To regulate the publication of this information would be a pointless
exercise because the first court it hits would declare the whole mess
unconstitutional.

Note also that they didn't mention *construction* of a frequency
converter. You can still build one. You can still publish
construction details.

Don't forget, it ain't hard to make an LO. The FCC overlooked the
possibility that scanner manufacturers could have an external LO input
to their radios. You could build or buy a programmable LO (quite a
generic thing) and insert the input in to the scanner. A feature like
that might be coming anyway so that scanner users can listen to Spread
Spectrum transmissions.

These design and use rules are bogus balderdash. It's all political
fluff to make anti-technological doofuses feel good. You can still
modify your radios. The FCC just wants to make things difficult for
you. The real state of affairs is still: Listen all you want. Just
don't tell anyone...

BTW: those of you who spew JBT theories, take your thread elsewhere.
The FCC doesn't have a police force of its own, so enforcement is
unlikely (unless you really want to become a pain in ass to them).
Besides, I have kill filters, and I use them.

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

977. ����Policescanner.com?????

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Adam Brock <wired@kc.net>
Message-ID: <33C63FCF.629ACA43@kc.net>
Source record: 191848
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Has anyone else tryed to connect to the Policescanner.com chat and
gotten an error? I can't connect through irc or their web page!!! What's
Up w/ this?

--
Adam Brock
Overland Park, KS, USA
http:/www.geocities.com/siliconvalley/lakes/1962
wired@kc.net (main address)
adambrock@juno.com (if above doesn't work)

978. Re: How to modify PRO-2026 ?

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: anti@spam.mail
Message-ID: <5q5egr$9uh@svna0001.clipper.ssb.com>
Source record: 191849

In article <5q4vr2div1@newsd-111.bryant.webtv.net>,
davecom@webtv.net (David Montgomery) wrote:
>Can someone tell me how to modify the PRO-2026 to recieve cellular.Dave

Jesus. Reload the old articles and look how many subjects
contain '2026'. There are quite a few just in the last 4 days.

You'll find the answer in there.

Do a little work and you might suprise yourself.

979. REQ: LA-CA Van Nuys Airport Freqs for Airshow

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Chris Taylor <cht@mindspring.com>
Message-ID: <33C64E8D.6665@mindspring.com>
Source record: 191850

Looking for freqs for the airshow this weekend, or whenever it is.
Thanks!

980. FS: Icom TVR-7100 Demod; $235

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Tom Hervert <thervert@worldnet.att.net>
Message-ID: <01bc8e12$d7ce2c60$3f3d93cf@499140626worldnet>
Source record: 191851
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.shortwave

I have a TVR-7100 TV/FM stereo demodulator for the Icom R7100 receiver for sale. The unit is mint, with box and documentation.

$235.00 shipped

thervert@worldnetx.att.net

(remove "x" when replying)

Tom

981. Re: Southern California Police Call

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: The Bomber <TheBomber@nospam.earthlink.net>
Message-ID: <33C643A1.33CA@nospam.earthlink.net>
Source record: 191852
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Paul Castellani Jr wrote:
>
> brpeter@ix.netcom wrote:
>
> > Hi all. Does anyone know of any retail outlets in Southern California
> >
> > which sell the special SoCal edition of Police Call? I used to pick
> > it
> > up at a small electronics store in my town, but they've long since
> > gone
> > out of business.
> >
> > Thanks in advance.
> >
> > Please add ".com" to end of e-mail address to reply.
> >
> > Brian
>
> Ham Radio Outlet in Anaheim carries all of the Police Call books.
> Including the Southern California ScanFan (Which I think is better than
> Police Call).

I got mine at Radio Shack. Anaheim, CA.
--
Remove the " nospam. " from my return address to reply. Thanks. SB.

982. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <33c64e94.9948487@news.atl.bellsouth.net>
Source record: 191853
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc

On Fri, 11 Jul 1997 05:15:30 GMT, gdn@juno.com (GDN) wrote:
>> I was always under the impression the 902-928 was a ISM band.
>>Alsow was not aware of CELLULAR Phones Being anyware else but 806-890
>>mhz. At least thats the way the bands are used in Canada. Enlighten
>>me.
>>
>> Steve Carlisle VE7AHL
>
>*IF* and I emphasize the word *IF* the above story is anywhere near
>true , I would suspect what the person in question was listening to
>was an image frequency of a cell phone conversation that was taking
>place in the authorized cell phone band. I was at Radio Shack once and
>the salesman was demonstrating the frequency range of a scanner to a
>customer when we started hearing a quite titillating (guy-gal ;))
>conversation on cell phone. Neither the customer nor the salesman
>could explain it until I butted in and told them it was an image
>frequency from the cellular phone band. FWIW if you'll check the
>newsgroups alt.radio.scanner and rec.radio.scanner you'll see that
>some who like to listen to cell phone conversations have made a
>science out of determining their scanners IF(s) and listening to the
>image frequency which is the cell freq + the IF.

An image will always be spaced 2*IF from the frequency indicated
on the tuning display of the radio. Whether that's 2*IF above or
below the indicated frequency depends on whether the receiver
uses low side or high side injection.

So if you were listening at an indicated 909 MHz, the scanner has a
10.7 MHz IF, and the scanner uses low side injection, then the cell
frequency being imaged will be 887.6 MHz. If the scanner uses high
side injection, indicated frequency will be cell frequency - 2*IF. In this
example, it would be 866.2 MHz. That's locked out too, so in this case
you're hosed if your scanner uses high side injection.

It doesn't matter what the display indicates, however, if your intent
is to exploit a weakness of superhetrodyne design in order to monitor
cellular phone transmissions. It is still a federal crime to listen under
the ECPA statute, and it is also a violation of the Communications
Act of 1934 (as amended) to divulge the contents of anything you
might hear, or to profit by any information you might have gained
by listening. Of course lots of people do it anyway, being scofflaws,
but that doesn't make it legal.

In the proximate case, two federal statutes were violated, but local police generally don't have jurisdiction in federal cases. However, many states have their own anti-eavesdropping statutes, and local police can act under the color of those.

Gary
Gary Coffman KE4ZV | You Make It | Email:
Destructive Testing Systems | We Break It | ke4zv@bellsouth.net
534 Shannon Way | Guaranteed | or
Lawrenceville, GA 30244 | | ke4zv@radio.org

983. Web Page Design

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: "A.J." <acleary@imcnet.net>
Message-ID: <01bc8d4b$49211620$668c70ce@alanclea>
Source record: 191854

Hello, my name is A.J. i make web pages at probaly the lowest cost on th e internet with a one time fee of 20.00$ you will get 1 homepage a 2 additional web page's.

each page after that will cost -- 10.00$

there will be special's every now and then. it work's like this you want a page. I will work on it from what you want on it. Then when i get the money you will receive your main page and the 2 additional page's.

go to my web site at: http://www.imcnet.net/~acleary/

984. Digital PL for JT1000's

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: bundy@medics.com
Message-ID: <33c8628e.88705873@nntp.best.com>
Source record: 191855

Can someone with a JT1000 or knowledge of how to program them advise me on how to enter a digital PL, such as D506 into the radio? It's pretty self explanatory for units like a GP300, which has a scrollable feature on the software for TPL and DPL, but I program my JT's from the keypad. Any assistance would be great. Please e-mail me if you can help.

Thanks.

Bundy
bundy@medics.com
Bundy
Paramedics Unlimited
on the set of Sphere

985. Re: Wanted.....Scanner frequencies for Western Va.....

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Gene Engel <gengel@pta6000.pld.com>
Message-ID: <Pine.A32.3.96.970711113302.36719E-100000@pta6000.pld.com>
Source record: 191856

On Fri, 11 Jul 1997, Mike wrote:

> Please post or give a good source for finding scanner freqs for the
> Western part of Virginia..!! I have found all the central and Eastern
> freqs I need...
>
> Thanx.....Mike>

Mike, have you tried: www.li.net/~j4dice/links.html
Gene

986. Re: *** Radio Shack Sale***

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: dcase@deskmedia.com
Message-ID: <33c66b60.56031097@news.deskmedia.com>
Source record: 191857
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Picked up the 2045 and am very pleased (was using a 2022). I know
there are better desktop radios (like the 2042, 9000) but I didn't
really need more than 200 channels or computer interface, so the extra
money saved can go towards my next SW radio.

Rich Wells <wellsr@ibm.net> wrote:

>Radio Shack is having a sale on six of their
>scanners thru July 26th :
>
> PRO-67 $200 save $ 80
> PRO-29 $130 save $ 90
> PRO-28 $ 90 save $ 50
> PRO-2014 $100 save $ 40
> PRO-2045 $250 save $100
> PRO-2037 $200 save $100
>
>The PRO-67 is their latest triple conversion handheld. The
>PRO-2045 is their next-to-latest base model which I consider
>to be an exceptional value at $250.
>
>I have no affiliation with Radio Shack or Tandy Corporation.
>
>Strong signals,
>Rich N2MCA http://www.qsl.net/n2mca/
>New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
>North Carolina editor for The Scanner Club

Dan Case
dcase@deskmedia.com
---

987. Legislative Alert: Scanners Under Attack by Congress

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: larry@grove.net
Message-ID: <5q5p41$1uq@news3.his.com>
Source record: 191858

First I would like to thank my old friend Larry Miller at National Scanning Report for the heads up on this bill that is moving through Congress.

To all my fellow hobbyists on SCAN-L, UseNet radio groups, and the Grove Scanner Groups I have some bad news that DIRECTLY effects the radio hobby above 30 MHz. I'm not going to wait on the presses here at Grove to roll because this legislation needs to be stopped now before it gets out of committee. This bill will probably end the scanner hobby is we know it.

Another assault on the scanning hobby has begun by Congress and our dear, dear friend the honorable Edward Markey (D-MA). Markey has introduced H.R. 1964. This bill in section 104 makes major changes to Section 302 (d) of the Communications Act of 1934 (47 U.S.C. 302(d)). Most of you who are students of the cellular telephone frequency wars should remember this section. If not let me refresh your memory. This is the section of US Code that prohibits the manufacture of any scanner capable of receiving the cellular telephone bands.

Well Markey has taken this to a new level with H.R. 1964. If passed the new language would now read:

(a) The Commission shall prescribe and make effective regulations denying equipment authorization (under part 15 of title 47, Code of Federal Regulations, or any other part of that title) for any scanning receiver that is capable of:

(1) receiving transmissions in the frequencies allocated to a commercial mobile
^^^^^^^ ^^^^^^
radio service (as such term is defined in section 332(d));
^^^^ ^^^^^^
(2) readily being altered by the user to receive transmissions in such frequencies, or

(3) being equipped with decoders that convert digital commercial mobile transmissions to analog voice audio.

(b) Effective Date of Prohibitions on Regulation Amendments -- The prohibitions contained in section 302 (b) of the Communications Act of 1934 shall apply with respect to the changes made by the Federal Communications Commission in its regulations to implement the amendments made by subsection (a) of this section beginning 1 year after the effective date of such changes.

<<<<<snip>>>>>

On the surface this looks like a yawner. But lets dig a little deeper into Markey's bomb shell and see what it really says. What is the commercial mobile radio service or CMRS?

From Bennett Z. Kobb's Spectrum Guide let's see what frequencies this effects. Comments in parenthesis are mine.

"The FCC is changing the terminology it traditionally has used to classify radio services. The new terminology is somewhat more opaque. An essential distinction is between PMRS and the commercial Mobile Radio Services (CMRS). Licensees of CMRS businesses provide for-profit, telephone interconnect (mobile and portable telephone or dial-up paging) service to the public.

"Examples of CMRS include private paging services (except for not-for-profit, internal paging systems); Business Radio Service Systems (anything with an IB designation in the Police Call consolidated frequency list folks-Larry); Specialized Mobile Radio (SMR) services (this hits the 851-866 MHz band and that includes most the comms that the new trunk tracker can monitor including the majority of the public service agencies using trunked systems); and 220-222 MHz land mobile systems, to the extent all of these offer for-profit, telephone-interconnected service to the public; Public Mobile Services such as Paging and Radiotelephone services and the Cellular Radiotelephone Service the 454 MHz and 800 MHz air-ground radiotelephone service; the Offshore Radiotelephone Service; most types of mobile satellite services; and the Personal Communications Services (PCS).

"Previously, most for-profit mobile services were called "radio common carriers." This term has not completely disappeared from use.

"Recent legislation brought all for-profit mobile radio services under the CMRS umbrella. Some former PMRS services were reclassified as CMRS because they are largely devoted to for-profit service with interconnection to the public telephone network. In some cases PMRS and CMRS operations share bands."

Now let's look at the bottom line. Here are the frequencies you will lose in any future scanner you will buy if this bill becomes law.

Commercial Mobile Radio Services

1) Private Paging Services
Private carrier paging system (PCPS): 929-930/931-932 MHz

2) Business Radio Services

VHF low band: 30.76-31.24 (9 discrete freqs)/33.14-33.16/33.40/35.02-35.14/35.18/35.7-35.72/35.88-35.98/42.96-43.00 MHz
VHF Hi-band: 151.625-151.955/154.570-154.600 MHz
UHF band: 457.525-457.600/460.650-462.1875/465.650-467.1875/462.750-462.925/467.750-467.925/463.200-465.000/468.200-470.000 MHz

There are also a number of chunks of the 470-512 MHz that will be removed.

3) Specialized Mobile Radio (SMR) Services

851-866 (806-821 MHz)/ 935-940 (896-901 MHz)

This is the only area I see that we can fight this law. Those of you who have trunk trackers look in your trunk freq book and see how many public safety agencies have been allowed to invade this portion of the spectrum. There just wasn't enough room from them in the 866-869 MHz portion of this band. I see this as the only area we can really fight this resolution, the publics right to hear public safety agencies (even though the SMR bands are private thanks to the FCC auctions of the spectrum). The other scary part of this legislation is that no decoders would be allowed that would decode digital commercial mobile radio services. Can you say digital Motorola trunk systems? Wonder how much they donated to the Markey campaign? As I have said on many occasions and in the April 97 MT article on all this, "follow the money trail." No wonder Mot didn't care about the 235. It was only a flash in their pans with this legislation.

4) Land Mobile Services in the 220-222 MHz region (recent reg changes have turned this over to the CMRS)

5) Public Mobile Services
A) Paging and Radiotelephone Services

35.2-35.66/43.2-43.66 MHz/152.030-152.240/152.480-152.840 MHz
154.625/157.740-158.100/158.460-159.700 MHz

B) Cellular Radiotelephone Service
869-894 MHz (824-849 MHz mobiles)

C) 454 MHz Air-Ground Radiotelephone Service
454-455 MHz (459-460 MHz mobiles)

D) 800 MHz Air-Ground Radiotelephone Service
894-896 MHz (849-851 MHz mobiles)

6) Offshore Radiotelephone Services

157.200-157.400/161.800-162.000 MHz/AMTS 216-220 MHz

7) Satellite Mobile Services

137-138 MHz NVNG (148-150.050 uplinks)/399.9-400.050
1525-1559/1610-1660.5 MHz

8) Personal Communication Services (PCS)

901-902/930-931/940-941/1850-1990 MHz

So there you have it. The above listed frequencies would have to be removed from new scanners being made prior to the type acceptance of

any new scanner. Existing models would have to be decertified then recertified to prove that the new illegal to listen to ranges couldn't be received (the AR-8000 syndrome). This is the situation we have today with the cellular bands and it would now be expanded to the commercial mobile radio service if HR 1964 is passed.

Ladies and Gentlemen I think you can see this is a serious threat. If you don't get involved this time in stopping this legislation, you will see the hobby of scanning listening cease to exist in the very near future. Get off your rears and write your elected representative right now. This potential new law is in the House Commerce Committee right now. Let's kill it before it gets to the floor of the House and it becomes law.

Please give this message the widest possible circulation. Only numbers of voters will overcome the millions that our elected officials have taken in campaign contributions and will get this insanity stopped.

I will have updates as they become available and keep a watch at www.grove.net and the scanner discussion forums as new info is available.

73 to all and let's start writing/faxing today,

Larry Van Horn, N5FPW
Assistant Editor/Utility World columnist-Monitoring Times
Ute World/Milcom Home Page: http://www.grove.net/~larry/uteworld.html

"If the Home Shopping Club merged with C-SPAN does that mean we can buy a Congressman from home."

"Definition of Politics- Poly= Many....Tics= A blood sucking parasite."

"Suppose you were an idiot and suppose you were a member of congress. ....But I repeat myself." --- Mark Twain

988. HOUSTON TX TT CODES

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: DICK J HOGG <djhogg@swbell.net>
Message-ID: <33C6669F.4DFF2707@swbell.net>
Source record: 191859
Body handling: HTML body converted to readable text

THIS IS MY FIRST LIST OF HARRIS COU NTY CODES...THEY SEEM TO BE
CORRECT...ADVISE ME IF YOU FIND OTHER CODES...MORE TO COME....

ALVIN PD 12272
ALVIN FIRE 12624
ALVIN EMS 12720
ALVIN EMS OPS 12752

HARRIS COUNTY SO:

DISPATCH 1 5520
TAC 1 12656
DISPATCH 2 8496
TAC 2 12688
DISPATCH 3 8976
TAC 3 12816
DISPATCH 4 9008
TAC 4 8960
DETECTIVES 9104
CJD 9232
VICE 10256
SUPERVISOR 9328
INFO 9360
ADM. 12912
NINE 13008
MED X 8528
SO/HPD 6544
MAP VAN 49488
HPD 6544
GALENA PD 8912
GALENA FD 9712
WEST U PD 55440
WET U PD 2 55524
DPS 11728

WE WILL HAVE MORE VERY SOON!

THIS IS MY FIRST LIST OF HARRIS COU NTY CODES...THEY SEEM TO BE CORRECT...ADVISE
ME IF YOU FIND OTHER CODES...MORE TO COME....

ALVIN PD 12272

ALVIN FIRE 12624

ALVIN EMS 12720

ALVIN EMS OPS 12752

HARRIS COUNTY SO:

DISPATCH 1 5520

TAC 1
12656

DISPATCH 2 8496

TAC 2
12688

DISPATCH 3 8976

TAC 3
12816

DISPATCH 4 9008

TAC 4
8960

DETECTIVES 9104

CJD
9232

VICE
10256

SUPERVISOR 9328

INFO
9360

ADM.
12912

NINE
13008

MED X
8528

SO/HPD 6544

MAP VAN 49488

HPD
6544

GALENA PD 8912

GALENA FD 9712

WEST U PD 55440

WET U PD 2 55524

DPS
11728

WE WILL HAVE MORE VERY SOON!

989. TEST

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Edward Witt <superted@worldnet.att.net>
Message-ID: <01bc8e29$1c959660$397174cf@default>
Source record: 191860

--
superted@worldnet.att.net

990. Improved TRUNKER.EXE V3.0 NOW AVAILABLE!

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: rickch19@sgi.netxx
Message-ID: <5q5v4v$9r0$2@taurus.bv.sgi.net>
Source record: 191861
Cross-posted to: alt.radio.scanner.,rec.radio.scanner,phl.scanner

> IS THERE A NEWER TRUNKER.EXE PROGRAM OUT THERE THAT DISPLAYS THE CORRECT
> FREQUENCY ASSIGNMENTS?
> IF SO, PLEASE LET ME KNOW THE WEB ADDRESS OR SEND ME A ATTACHED COPY.

I have recently received a ** GREATLY REVISED ** version of the
TRUNKER.EXE file.

*** PLEASE NOTE ***: I am **NOT** the author of this software, I was
sent a copy of the software to post anonymously. I can NOT provide
assistance to
the operation of the software. I suggest you post articles to SCAN-L,
TRUNKCOM, alt.radio.scanner, & rec.radio.scanner to get support from
the author, whoever that is.

Version 3.0 is available via my web page, URL below.

Features include:

Features

* Decodes and displays the data stream
* Remembers, via TXT files, the characteristics of the trunked system,
on a per-system basis.
* When identifying a previously monitored
system, retrieves the stored data from text files saved in previous
runs.
* Allows the user to augment the group and individual IDs with
colors designations, priorities, and a text description.
* Will drivea AOR8000 in 'trunk-tracking' mode using the TxOut lead
of COM1
*Allows on-screen input of group and individual text descriptions
while
trunker is running
* Upon first encountering a new individual ID,provides an initial text
annotation value
indicating the group with which it was first used.

Requirements

*Trunker 3.0 is intended to run under MSDOS. Although it has been
shown to run under Windows-95, no assurances are made of compatability
or fitness for use.
*Trunker 3.0 requires the data slicer to apply
its digital output to the CTS input of COM1, and COM1 is required to
use the standard interrupt and I/O addresses.

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove xx in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

991. Senator Edward Markey & House HR196 Scanner "Assault" Bill

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: rickch19@sgi.netxx
Message-ID: <5q5v1l$9r0$1@taurus.bv.sgi.net>
Source record: 191862
Cross-posted to: rec.radio.scanner,alt.radio.scanner,phl.scanner

> Another assault on the scanning hobby has begun by Congress and our dear,
> dear friend the honorable Edward Markey (D-MA). Markey has introduced H.R.
> 1964. This bill in section 104 makes major changes to Section 302 (d) of the
> Communications Act of 1934 (47 U.S.C. 302(d)). Most of you who are students
> of the cellular telephone frequency wars should remember this section. If
> not let me refresh your memory. This is the section of US Code that
> prohibits the manufacture of any scanner capable of receiving the cellular
> telephone bands.

> Please give this message the widest possible circulation. Only numbers of
> voters will overcome the millions that our elected officials have taken in
> campaign contributions and will get this insanity stopped.

Here is contact information, FAX, EMAIL, WRITE, MESSENGER, NOW ! ! !

Contact Information from URL:
http://www.hrc.org/actncntr/profiles/MA07.html#contact

E-mail: Representative Markey doesn't have a public email address
listed, but you can still use the HRC online action center to send a
message.

Website: http://www.house.gov/markey

Washington Office:
Representative Edward Markey
2133 Rayburn
Washington, DC 20515

Phone : 2022252836
Fax : 2022260340

District Office 1:
Suite 101
5 High Street
Medford, MA 02155
617-396-2900

District Office 2:
Suite 102
188 Concord St.
Framingham, MA 01701
508-875-2900

District Office 3:
Not assigned

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove xx in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

992. FINALLY! A LEGAL WAY TO MAKE MONEY!

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: "Douglas A. Reifschneider" <dougreif@ricochet.net>
Message-ID: <33C680E2.839B8B1C@ricochet.net>
Source record: 191863

```
This is a multi-part message in MIME format.
--------------E2A14894B0454B994F628B2A
Content-Type: text/plain; charset=us-ascii
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

--------------E2A14894B0454B994F628B2A
Content-Type: text/plain; charset=us-ascii; name="MONEY.txt"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="MONEY.txt"

From - Fri Jul 11 02:56:29 1997
Path: uunet!not-for-mail
From: "Douglas A. Reifschneider" <dougreif@ricochet.net>
Newsgroups: alt.rush-limbaugh
Subject: FINALLY! A LEGAL WAY TO MAKE MONEY!
Date: Fri, 11 Jul 1997 02:10:08 -0600
Lines: 234
Message-ID: <33C5EA5F.AAC246AF@ricochet.net>
Reply-To: 2825, Monument, Valley, DR, Gering, NE, 69341
NNTP-Posting-Host: mg142-021.ricochet.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.01 [en] (Win95; I)
X-Priority: 3 (Normal)
Xref: uunet alt.rush-limbaugh:201385

Please read this whole thing through and you WILL NOT think it's a
SCAM!
Believe me!!!!!!

A little while back, I was browsing these newsgroups, just like you are
now, and came across an article similar to this that said you could make
thousands of dollars within weeks with only and initial investment of
$5.00 !! So I thought, "Yeah, right, this must be a scam," like most
of us, but I was curious, like most of us, so I kept reading. Anyway,
it said that you send $1.00 to each of the 5 names and addresses listed
in the article. You then place your own name and address at the bottom
of the list at #5, and then post the article in at least 250
newsgroups.(There are thousands) No catch, that was it.

So after thinking it over, and talking to a few people first, I thought
about trying it. I figured what have I got to lose except 5 stamps and
$5.00, right?
```

Like most of us I was a little skeptical and a little worried about the legal aspects of it all. So I checked it out with the U.S. Post Office(1-800-725-2161) and they confirmed that it is indeed legal! Then I invested the measly $5.00.............

Well GUESS WHAT!!?? Withing 7 days, I started getting money in the mail!! I was shocked I still figured it would end soon, and didn't give it another thought. But the money just kept pouring in. In my first week, I made about $20.00-$30.00. By the end of the second week I had made a total of over $1,000.00!!!!!!!! In the third week I had over $10,000.00 and it's still growing. This is now my fourth week and I have made a total of just over $42,000.00 and it's still coming in........ it's certainly worth $5.00, and 5 stamps, I spent more than that on the lottery!!

Let me tell you how this works and most importantly, Why it works... also, make sure you print a copy of this article NOW, so you can get the information out of it as you need it. The process is very simple and consists of 3 easy steps:

STEP 1 : Get 5 seperate pieces of paper and write the following on each piece of paper "PLEASE PUT ME ON YOUR MAILING LIST." Now get 5 $1.00 bills and place ONE inside EACH of the 5 pieces of paper so that the bill will not be seen through the envelope to prevent theivery. Next, place one paper in each of the 5 envelopes, each with a piece of paper stating the above phrase and a $1.00 bill. What you are doing is creating a service by this. THIS IS PERFECTLY LEGAL!!

Mail the 5 envelopes to the following addresses :

#1 Betty Dinku

84 Jaffa St.

Jerusalem 94341

ISRAEL

#2 John Tropea

119 State Rd

G-16

Media, PA 19063

USA

#3 David J. Smith

310 Cloudview Dr.

Austin, TX 78745

USA

#4 Kris K.

1812 Holly Hill Drive

Austin, TX 78746

USA

#5 Jeff Reifschneider

2825 Monument Valley Dr.

Gering, NE 69341

USA

STEP 2 : Now take the #1 name off the list that you see above, move the other names up (5 becomes 4, 4 becomes 3, etc...) and add YOUR name as number 5 on the list.

STEP 3 : Change anything you need to, but try to keep this article as close to the orgininal as possible. Now, post your mended article to at least 250 newsgroups. (I think there are more than 18,000 groups) All you need is 250, but remember, the more you post the more money you make!! Don't know how to post in the newsgroups? Well do exactly the following:

FOR NETSCAPE USERS,

1) Click on any newsgroups, like normal. Then click on "To News," which is in the top left corner of the newsgroups page. This will bring up a message box. (If you can not find "To News," click on compose message.)

2) Fill in the SUBJECT with a flashy title, like the one I used, some to catch the eye!!!!

3) Now go to the message part of the box and retype this letter exactly as it is here, with the exception of your few changes. (Remember to add your name to number 5 and move the rest up)

4) When you're done typing in the WHOLE letter, click on 'FILE' above the send button. Then, 'SAVE AS..' DO NOT SEND YOUR ARTICLE UNTIL YOU SAVE IT. (So you don't have to type this 200 times :-)

5) Now that you have saved the letter, go ahead and send your first copy! (Click the 'SEND' button in the top left corner)

6) this is where you post all 200!! OK, go to ANY newsgroup article and click 'TO NEWS' button again. Type in your flashy subject in the 'SUBJECT BOX', then go to the message and place your cursor here. Now click on 'ATTATCHMENT' which is right below the 'SUBJECT BOX'. Click on attach file then find your letter wherever you saved it. Click once on your file then click 'OPEN' then click 'OK'. If you did this right, you should see your filename in the 'ATTACHMENT BOX' and it will be shaded.

NOW POST AWAY!!!!

IF YOU'RE USING INTERNET EXPLORER :

It's just as easy, holding down the left mouse
button, highlight this entire article, then press the 'CTRL' key and 'C'
key at the same time to copy this article. Then print the article for
your records to have the names of those you will be sending $1.00 to.

Next, go to the newsgroups and press 'POST AN
ARTICLE' type in your flashy subject and click the large window below.
Press 'CTRL' and 'V' and the article will appear in the message
window. **BE SURE TO MAKE YOUR ADDRESS CHANGES TO THE 5 NAMES.** Now
re-highlight the article and re-copy it so you have the
changes......then all you have to do for each newsgroup is 'CTRL' and
'V' and press 'POST'. It's that easy!!!!!!!

THAT'S IT!!!! All you have to do is jump to different newsgroups and
post away, after you get the hang of it, it will take about 30 seconds
for each newsgroup! **REMEMBER, THE MORE NEWSGROUPS YO POST IN, THE
MORE MONEY YOU WILL MAKE!!!!! BUT YOU HAVE TO POST A MINIMUM OF 250**

That's it! You will begin receiving money from around the world withing
days! You may eventually need to rent a P.O. Box due to the large
amount of mail you receive. If you wish to stay anonymous, you can
invent a name to use, as long as the postman will deliver it. **JUST
MAKE SURE ALL THE ADDRESSES ARE CORRECT**

Now the WHY part :

Out of the 250 postings, say I receive only 5
replies (a very low example). So then I made $5.00 with my name at the
#5 on the letter. Now, each of the 5 persons who just sent me $1.00
make the minimum 250 postings, each with my name at #4 and only 5
persons respond to each of the original 5, that is another $25.00 for
me, now those 25 each make 250 minimum postings with my name at #3 and
only 5 replies each, I will bring in an additional $125.00! Now, those
125 persons turn around and post the MINUMUM 250 with my name at #2 and
only receive 5 replies each, I will make an additional $625.00! OK,
now here is the fun part, each of those 625 persons post a MINUMUM 250
letters with my name at #1 and they each only receive 5 replies, that
just made me $3,125.00!!!! With an original investment of only $5.00!
AMAZING!! And as I said 5 responses is actually VERY LOW! Average is
probably around 20 to 30! So lets put those figures at just 15
responses per person. Here is what you will make:

at #5 $15.00

at #4 $225.00

at #3 $3,375.00

at #2 50,625.00

at #1 $759,375.00

When your name is no longer on the list, you just take the latest posting in the newsgroups, and send out another $5.00 to the names on the list, putting your name at #5 again. And start posting again. The thing to remember is, do you realize that thousands of people all over the world are joining the internetand reading these articles everyday, JUST LIKE YOU are now!! So can you afford $5.00 to see if it really works?? I think so.... People have said, "What if the plan is played out and no one sends you the money? So what!! Waht are the chances of that happening when there are tons of new honest users and new honest people who are joining the internet and newsgroups everyday and are will to give it a try? Estimates are at 20,000 to 50,000 new users, every day, with thousands of those joining the actual internet. Remember, play FAIRLY and HONESTLY and this will work. You just have to be honest. Make sure you print this article RIGHT NOW, also. Try to keep a list of everyone that sends you money and always keep an eye on the newsgroups to make sure everyone is playing fairly. Remember, HONESTY IS THE BEST POLICY. You don't need to cheat. The basic idea is for every one to make money!!

Good Luck to all and please play fairly and reap the huge rewards from this, which is tons of extra CASH. **By the way, if yo try to deceive people by posting the message with your name in the list and not sending the money to the rest of the people already on the list, you will NOT get as much. Someone I talked to, knew someone who did that and he only made about $150.00, and that's after seven or eight weeks! Then he send the 5 $1.00 bills, people added him to their lists, and in 4-5 weeks he had over $10k. this is the fairest and most honest way I have ever seen to share the wealth of the world without costing anything but our time!!!!!

--------------E2A14894B0454B994F628B2A--

993. Re: RS PRO-2032 mods??

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: junior13@inquo.net
Message-ID: <33c67c96.7925303@nntp.netcruiser>
Source record: 191864

NOT! ! !.
This scanner is NOT pre-law.
This scanner is not full 800mhz.
There are mods for it.
The Ultimate Scanner (CHEEK-3) has many.

Junior

On 10 Jul 1997 23:08:33 GMT, danmason@visi.com (Dan Mason) wrote:

>the reason all mod sites are blank is because the pro-2032 is pre-law. it
>was sold with full 800mhz coverage. to test your scanner hit manual then
>enter 870.000, then press the down button, you should get alot of
>conversations.
>
>
>Dan Mason
>--
>Dan Mason
>Vector Internet
>danmason@visi.com

994. Re: RE--on decoding tones over scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Obviously@cannot.say
Message-ID: <33c7800f.4086702@news.igs.net>
Source record: 191865

On Fri, 11 Jul 1997 18:43:55 GMT, Obviously@cannot.say (Mad Dog!!)
wrote:

>On Thu, 10 Jul 1997 05:28:14 -0500, jedent@phoenix.net wrote:
>
>>You might try this site:::
>>
>>http://www.frii.com/~rsmerker/html/programs.html
>
>It's an outdated link. The new one is the http:www.steaksandwich.com
>address that I posted yesterday.
>
>Rgds,
>
>Mad Dog!!
>
>
Make that http://www.steaksandwich.com for those of you who launch
your web browser directly from your news reader software.

Rgds,

Mad Dog!!

995. Re: FCC makes it illegal to promulgate scanner mod information

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: bill@tiktok.cse.tek.com
Message-ID: <5q61fk$hu7@tiktok.cse.tek.com>
Source record: 191866

In article <33C56919.DE7@accesscom.com>, Ed Tobiasz <edt@accesscom.com> wrote:
>Check it out
>
>FTP://FTP.FCC.GOV/pub/Daily_Releases/Daily_Business/1997/db970710/da971440.txt

It says you can't offer a mod service, but I don't see where it forbids the
distribution of mod information.

--
Bill McFadden Tektronix, Inc. P.O. Box 500 MS 50-350 Beaverton, OR 97077
bill.mcfadden@tek.com http://www.rdrop.com/users/billmc
CAUTION: Don't look into laser beam with remaining eye.
Any opinions expressed above are not necessarily those of Tektronix, Inc.

996. RS Pro-2026 and Uniden 890XLT For Sale

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Rich <cars@cybercomm.net>
Message-ID: <01bc8e32$bd4ed360$8840c7d0@199.171.196.3>
Source record: 191867
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Have for sale in *LIKE NEW * condition the following scanners,

Radio Shack Pro 2026, cell mod done (800 MHz opened up).
Like *NEW* condition, box, manual, etc. $ 105.00

Uniden 890XLT, cell mod (800 MHz opened up). Like *NEW*
condition, box, manual, etc $ 115.00

Or both scanners for 200.00 *FIRM*! Repeat *FIRM*

Call 609-693-9262 (New Jersey), leave message on answering machine if no
answer. Will return call(s) in order recieved or e-mail.

Thanks....Rich

997. RS Pro-2026 and Uniden 890XLT For Sale

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Rich <cars@cybercomm.net>
Message-ID: <01bc8e32$e5f85f20$8840c7d0@199.171.196.3>
Source record: 191868
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Have for sale in *LIKE NEW * condition the following scanners,

Radio Shack Pro 2026, cell mod done (800 MHz opened up).
Like *NEW* condition, box, manual, etc. $ 105.00

Uniden 890XLT, cell mod (800 MHz opened up). Like *NEW*
condition, box, manual, etc $ 115.00

Or both scanners for 200.00 *FIRM*! Repeat *FIRM*

Call 609-693-9262 (New Jersey), leave message on answering machine if no
answer. Will return call(s) in order recieved or e-mail.

Thanks....Rich

998. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: tweek@netcom.com-NO.SPAM-
Message-ID: <ED669J.KIF@moraga.ness.com>
Source record: 191869

Makinou <makinou@aol.com> wrote:
>I don't know which is worse: This stupid story or the inane comments from
>Baycity, Tweek and the rest of the "experts" who have commented on it.
>Funny how these stories can trigger so much discussion by so many people
>who only have opinions and no facts.

Because you don't agree with certain comments, they're inane?

plonk

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

999. Re: RE--on decoding tones over scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Obviously@cannot.say
Message-ID: <33c67e99.3712483@news.igs.net>
Source record: 191870

On Thu, 10 Jul 1997 05:28:14 -0500, jedent@phoenix.net wrote:

>You might try this site:::
>
>http://www.frii.com/~rsmerker/html/programs.html

It's an outdated link. The new one is the http:www.steaksandwich.com
address that I posted yesterday.

Rgds,

Mad Dog!!

1000. Re: Wanted: inexpensive desktop scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: jdkerkes <jdkerkes@worldnet.att.net>
Message-ID: <01bc8e50$d4c15860$4c6874cf@hp-customer>
Source record: 191871

You have the wrong newsgroup this deals with scanning radios.

Dave Shaffer <MacUser@Penn.Com> wrote in article
<MacUser-ya023580001007972032530001@news.penn.com>...
> Hi folks!
>
> I'm looking for an inexpensive desktop scanner. Nothing fancy necessary.
> Programable would be good, maybe 10 or 20 channels. Anybody got something
> that might do the trick? I'd consider a better model, but I'm not
> interested in spending a lot of money on a high-tech full featured model
> right now. Simple is the word! Let me know what you have...
>
> ==
> Dave Shaffer MacUser@Penn.Com
> Eve Evans 402 Berkley Street
> Nicole Shaffer Philipsburg, PA 16866
> ==
>
> "Through the gateway, off the repeater,
> over the backbone, nothing but net!"
>

1001. Re: Uniden BC 120XLT - 100 chnl { A Good Scanner }

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Charles Simmont <simmont@doitnow.com>
Message-ID: <33C695EA.54DF@doitnow.com>
Source record: 191872

Sly^-^Cat wrote:
>
> I purchased a uniden bearcat BC 120XLT about 3 years ago now and
> have enjoyed it very much but soon after I purchased it wished I would
> have got one with the Higher Freqs.
>
> **
> Any One Know How I Can Freq It ?
> **
>
> It a 100 channel programable scanner, 10 Banks x 10 chnls each
> 7 programmed weather chnls {all NOAA weather service}
> 4 preprogramed search bands
> Police, Fire/Emrgency, Air , Marine
>
> The 11 band coverage includes the following:
>
> 29.0 - 29.7 mhz - 10 Meter Band 29.7 - 50.0 mhz - Low
> Band
> 50.0 - 54.0 mhz - 6 Meter Band 108 - 137 mhz -
> Aircraft
> 137 - 144 mhz - Military 144 - 148 mhz -
> 2 Meter Ham
> 148 - 174 mhz - High Band 406 - 420 mhz -
> Federal Government
> 420 - 450 mhz - 70 cm Ham 450 - 470 mhz - UHF
> Band
> 470 - 512 mhz - T Band

As opposed to the expense of modifing your BC120XLT, you may want to
just sell it & purchase a new handheld with the 800/900Mhz bands and one
that has a better scan/search rate & some newer features. That way you'd
have a newer scanner w/ a waranty.

--
CHARLES SIMMONT / DISPATCHER - ICP509
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFTEY NOTIFICATION SYSTEM
http://www.axtek.com/n7qyk/icp

OTHER PUBLIC SAFTEY NOTIFICATION GROUPS
http://www.axtek.com/n7qyk/icp/other.html

1002. RS Pro 50

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Spacewalker <Spacewalker@xbtinternet.com>
Message-ID: <33C69C1C.BF74911D@xbtinternet.com>
Source record: 191873

I know this is a low end scanner but are there any mods for it, any info would be greatlfully received.

many thanks

Spacewalker :-)

Remove the "x" from my email to reply

1003. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <33c68c1e.4755427@news.cyberhighway.net>
Source record: 191874

myway@ix.netcom.com(BAYCITVIDGRP) wrote:

<165 lines of political palaver pulverized>

> have you ever met JOHN GALT?

No. And if I did wish to meet him, I'd go looking in an appropriate
newsgroup.

Let's keep the political preaching out of here, OK?
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

1004. CABLE TV--FREE DECODER PLANS--

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Edward Witt <superted@worldnet.att.net>
Message-ID: <01bc8e47$b9eefa00$537074cf@default>
Source record: 191875

Now you can get new plans to build a Cable Descrambler System, US and UK plans.

This is not the origonal Radio Shack plan (now obsolete), but a choice of six new up to date plans designed to work on any cable box in any area. Just send me details of which cable box you have and in what area you reside as the plan needed will vary area to area, and you will be able to view all premium and pay per view channels.

It works on all Cable Tv Systems. The parts to make the box cost appoximately $15 (depending on the plan) and you can find them at any local electronic part supplier(US Residents will be supplied with radio shack part numbers). British Sky Cable descrablers cost approx 20 Pounds. Remember this is for educational purposes only, you still have to pay for the channels you view. I have to say that to protect myself for any liablity.

For the Plans just send $ 2 or 2 Pounds to:

Ed Hacker
409 Adams Street # 7
Hoboken, NJ 07030
USA

The reason I charge two dollars is for the stamp, envelop, and paper your plans are on. I am doing this for you not for me to make money. Lets get real you cant buy much for two bucks. I am not in this for the money but to get back at the cable companys that over charge people.

CABLE HANDBOOK (Additional $2)

Everything you ever wanted to know about cable boxes. Includes a cross reference list for upgrading your box using upgrade converts, cubes, plug-in activators and service code-generators. Also explains general cable operation, this handbook is very COMPLETE, a must have!

TURN ME ON!

Turn on all your premium channels with nothing to buy.

The Notch Filter

A notch filter allows you to selectively descramble channels. For instance, if HBO is on channel 7 and Cinemax is on channel 14 or pay-per-view is on 22, you may build a notch filter to descramble each of those channels. This method is fairly simple to build; However, it requires several more parts than the Fifteen Dollar Box. This system will work on your cable system, no matter what frequency your cable system operates on. A cable box is NOT

REQUIRED, and parts cost in the range of $25-30 depending on how many channels pay channels you wish to descramble. NOTE: I used channel 7,14 and 22 as an example. Your premium services may be on other channels and the notch filter can be built for whatever channel your premium services are on. (between the range of 2-22) Parts can be purchased from a electronics wholesaler/retailer in your phone.

The Gated Sync is the Grand Daddy of descramblers (in band and out band). It can be configured to operate on your cable systems frequency. This system is for the serious home electronics buff. It is a bit more complex to build; However, it sells for a lot of money. And, it will descramble EVERY channel.

SSAVI was created by Zenith, and used by many Zenith converters. The system is very difficult to build, but it will descramble EVERY channel, and also sells for a lot of money. Novices should not attempt to build the SSAVI system.

FREQUENTLY ASKED QUESTIONS

What is a Descrambler?

A descrambler is a device that restores the picture and sound of a scrambled channel. In most cases, ALL channels which are scrambled will be restored.

Are Descramblers legal?

YES! It is legal to build, sell, ship, use, and own a descrambler; However, when you use a descrambler, it is your responsibility to notify the cable company that you are accessing their signal.

Do I need a converter from my cable company?

In most cases NO. A cable ready VCR or TV will work.

Is it difficult to build a descrambler?

Turn me on, the Fifteen Dollar Box, the Oak converter and the Foil method are very simple methods! The instructions provide step by step instructions. No special skill or knowledge are needed. The Notch filter is still fairly simple. The Gated Sync is not for the beginner, it requires electronics knowledge.

Can I build more than one?

YES! You may build as many descramblers as you want! They are legal to sell and demand fairly high prices!

Just send me details of which cable box you have and in what area you reside as the plan needed will vary area to area
For the Plans just send $ 2 or 2 Pounds to:

Ed Hacker
409 Adams Street # 7

Hoboken, NJ 07030
USA

CABLE TV--FREE DECODER PLANS--

1005. Re: FCC makes it illegal to promulgate scanner mod information

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: rick <modit@hotmail.com>
Message-ID: <33C6A1CE.8B3@hotmail.com>
Source record: 191876

Lord Nymon wrote:
>
> Ed Tobiasz wrote:
> >
> > Check it out
> >
> > FTP://FTP.FCC.GOV/pub/Daily_Releases/Daily_Business/1997/db970710/da971440.txt
>
> I did not know the FCC could regulate information. I thought they could
> ONLY regulate things that emit radio frequencies.

This must be as serious as building a nuclear weapon.

1006. Re: Beware of M@S@

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33c6b5cc.846070@news.bctel.ca>
Source record: 191877
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 08 Jul 1997 18:21:58 GMT, rjmcinty@eos.ncsu.edu (Robert
McIntyre) wrote:

>
>Dammit Masa!
> Will you stop changing your posting name!? Every time I set up my
>newsreader to filter you out you come along with a new name, and I don't want
>to killfile your entire domain. It's not like you're fooling anyone by
>changing anyway (if that's your intent... I don't know).

if I don't change my name, then may I spam ??

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

1007. Re: FCC makes it illegal to promulgate scanner mod information

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: lenrev@wwa.com
Message-ID: <33c6b5e4.29571216@news.wwa.com>
Source record: 191878

Before you get 'em in an uproar read the document. It says nothing
about regulating information. It simply reiterates what is already
law, albeit an NTIA paid for edict.

On Fri, 11 Jul 1997 03:06:01 -0500, Lord Nymon <soldeed@scarlan.com>
wrote:

>Ed Tobiasz wrote:
>>
>> Check it out
>>
>> FTP://FTP.FCC.GOV/pub/Daily_Releases/Daily_Business/1997/db970710/da971440.txt
>
>I did not know the FCC could regulate information. I thought they could
>ONLY regulate things that emit radio frequencies.

****
| Len Revelle N9IJ |
| Illinois AMA 60055 |
| lenrev@wwa.com |
| http://www.wwa.com/~lenrev/skat.html |
****

1008. Re: AT&T 900 MHz phones

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: jwilkers@netcom.com
Message-ID: <jwilkersED6GnA.DHD@netcom.com>
Source record: 191879

garyk@lucent.com (Gary Karnik) writes:

>Silly question: On a frequency listing sheet, I found that my AT&T 9120
>phone uses a frequency range of 902 to 928 MHz. This implies that you
>can listen to these phones with a scanner at this range. But I thought
>these phones use digital data (1's and 0's) to transmit/receive - not
>analog voice. So what's the deal? Is my phone secure or not? Can
>my phone be "tapped" with a scanner?

Well, a cordless phone uses =radio waves= regardless of whether or not it
is a digital signal. If your phone uses digital transmissions, then it
is secure. All a scanner user will hear is static, if they hear anything
at all.
--
John L. Wilkerson Jr. jwilkers@netcom.com

Rec.radio.cb FAQ located at my Web site:
http://members.tripod.com/~jwilkers/cbpage.html
Faked or invalid addresses killfiled!

Supporting two-way radio for the family of the 90s.
Spamgard(tm) in effect to attend to unwanted commercial email.
Procmail filters auto-delete bogus addresses, MIME and HTML encoded mail.

1009. Re: RS PRO-2032 mods??

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: John Montalbano <jrmont@iquest.net>
Message-ID: <33C6FBBF.50EB@iquest.net>
Source record: 191880

Dan Mason wrote:
>
> the reason all mod sites are blank is because the pro-2032 is pre-law. it
> was sold with full 800mhz coverage. to test your scanner hit manual then
> enter 870.000, then press the down button, you should get alot of
> conversations.
>
> Dan Mason
> --
> Dan Mason
> Vector Internet
> danmason@visi.com

And if you would like to add computer control, check out
http://www.geocities.com/SiliconValley/Way/1522

1010. Re: Wanted: inexpensive desktop scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: TIGRE <XXTroy@adisys.com>
Message-ID: <33C6E01D.48429807@adisys.com>
Source record: 191881

I though he was talking about a radio scanner (i.e. police, fire,
ambulance, air, gov't.). What led you to conclude something else??? He
did say that he wanted one with

<snip>
Programable would be good, maybe 10 or 20 channels. Anybody got
<snip>

I don't know about the rest of you or even you (Mr. JDKerkes) but that
right there screams radio scanner. Maybe I am the one that's screwey in
the brain........

I leave it to the rest of you good people out there to decide for
yourself..........

jdkerkes wrote:

> You have the wrong newsgroup this deals with scanning radios.
>
> Dave Shaffer <MacUser@Penn.Com> wrote in article
> <MacUser-ya023580001007972032530001@news.penn.com>...
> > Hi folks!
> >
> > I'm looking for an inexpensive desktop scanner. Nothing fancy
> necessary.
> > Programable would be good, maybe 10 or 20 channels. Anybody got
> something
> > that might do the trick? I'd consider a better model, but I'm not
> > interested in spending a lot of money on a high-tech full featured
> model
> > right now. Simple is the word! Let me know what you have...
> >
> > ==
> > Dave Shaffer MacUser@Penn.Com
> > Eve Evans 402 Berkley Street
> > Nicole Shaffer Philipsburg, PA 16866
> > ==
> >
> > "Through the gateway, off the repeater,
> > over the backbone, nothing but net!"
> >

--
Tigre

Speak softly and carry a BIG stick!

Remove the XX in the Reply To: for proper addressing

1011. Building a radio?

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: turbo@jazz.cybercon.com
Message-ID: <turbo-1107972147400001@207.230.63.101>
Source record: 191882

How hard is it to build a Scanner, or any other kind of radio recever?
(I'm new to radios)
or would it be chearer to just buy one?
if not are there any kind of instruction avlible on the Internet?

--
Turbo Inc.
The St. Louis Computer/Network Consulting People
*** (314) 404-1467 ***

1012. Re: Wanted: inexpensive desktop scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: MacUser@Penn.Com
Message-ID: <MacUser-ya023580001107972335170001@news.penn.com>
Source record: 191883

Previously, I said:

> Hi folks!
>
> I'm looking for an inexpensive desktop scanner. Nothing fancy necessary.
> Programable would be good, maybe 10 or 20 channels. Anybody got something
> that might do the trick? I'd consider a better model, but I'm not
> interested in spending a lot of money on a high-tech full featured model
> right now. Simple is the word! Let me know what you have...

Although the follow-ups haven't appeared on my server yet, I'm told my note generated some mixed response about what I was looking for. I thought it was clear, but communication can be a funny thing. Anyway, I want a public service band radio receiver, that type of scanner, the sort you'd expect to find in this newsgroup...not the kind you typically use to scan photos into computers.

Sorry for any confusion.

If you have a lead on such a radio-type scanner, write back!

- Dave

==========
Dave Shaffer MacUser@Penn.Com
Eve Evans 402 Berkley Street
Nicole Shaffer Philipsburg, PA 16866
==========

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

1013. Re: ����Policescanner.com?????

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: "Mark D. Fergus" <NOSPAMfergus.8@postbox.acs.ohio-state.edu>
Message-ID: <33C6F21D.1E7B@postbox.acs.ohio-state.edu>
Source record: 191884
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Adam Brock wrote:
>
> Has anyone else tryed to connect to the Policescanner.com chat and
> gotten an error? I can't connect through irc or their web page!!! What's
> Up w/ this?
>
> --
> Adam Brock
> Overland Park, KS, USA
> http:/www.geocities.com/siliconvalley/lakes/1962
> wired@kc.net (main address)
> adambrock@juno.com (if above doesn't work)

Adam,

Did you try it with www. in front? If I use
http://www.policescanner.com it works just fine. If you use
http://policescanner.com you'll get an error saying the server does not
have a DNS entry.

Mark N8VJF
--ANTI-SPAM in effect. Please use address below to e-mail me.--
****
Mark D. Fergus e-mail: fergus.8@osu.edu
WWW: http://socrates.math.ohio-state.edu/~mfergus/mdfhome.htm
Electrical Engineering Student The Ohio State University

1014. http://www.policescanner.com

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Joe BV/N0IAT <joentam@transend.com.tw>
Message-ID: <33C592E0.387@transend.com.tw>
Source record: 191885

Hi Folks,
What are the actual frequencies programmed into the Dallas
Police Scanner as-heard via realaudio on http://www.policescanner.com

The web page does not indicate the actual frequencies -- are these
UHF or 800 Mhz?

thanks,
Joe

1015. CABLE TV--FREE DESCRAMBLER PLANS__

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Edward Witt <superted@worldnet.att.net>
Message-ID: <01bc8e2a$9b5c0140$397174cf@default>
Source record: 191886

Now you can get new plans to build a Cable Descrambler System, US and UK plans.

This is not the origonal Radio Shack plan (now obsolete), but a choice of six new up to date plans designed to work on any cable box in any area. Just send me details of which cable box you have and in what area you reside as the plan needed will vary area to area, and you will be able to view all premium and pay per view channels.

It works on all Cable Tv Systems. The parts to make the box cost appoximately $15 (depending on the plan) and you can find them at any local electronic part supplier(US Residents will be supplied with radio shack part numbers). British Sky Cable descrablers cost approx 20 Pounds. Remember this is for educational purposes only, you still have to pay for the channels you view. I have to say that to protect myself for any liablity.

For the Plans just send $ 2 or 2 Pounds to: Ed Hacker
409 Adams Street # 7
Hoboken, NJ 07030
USA

The reason I charge two dollars is for the stamp, envelop, and paper your plans are on. I am doing this for you not for me to make money. Lets get real you cant buy much for two bucks. I am not in this for the money but to get back at the cable companys that over charge people.

CABLE HANDBOOK (Additional $2)

Everything you ever wanted to know about cable boxes. Includes a cross reference list for upgrading your box using upgrade converts, cubes, plug-in activators and service code-generators. Also explains general cable operation, this handbook is very COMPLETE, a must have!

TURN ME ON!

Turn on all your premium channels with nothing to buy.

The Notch Filter

A notch filter allows you to selectively descramble channels. For instance, if HBO is on channel 7 and Cinemax is on channel 14 or pay-per-view is on 22, you may build a notch filter to descramble each of those channels. This method is fairly simple to build; However, it requires several more parts than the Fifteen Dollar Box. This system will work on your cable system, no matter what frequency your cable system operates on. A cable box is NOT REQUIRED, and parts cost in the range of $25-30 depending on how many

channels pay channels you wish to descramble. NOTE: I used channel 7,14 and 22 as an example. Your premium services may be on other channels and the notch filter can be built for whatever channel your premium services are on. (between the range of 2-22) Parts can be purchased from a electronics wholesaler/retailer in your phone.

The Gated Sync is the Grand Daddy of descramblers (in band and out band). It can be configured to operate on your cable systems frequency. This system is for the serious home electronics buff. It is a bit more complex to build; However, it sells for a lot of money. And, it will descramble EVERY channel.

SSAVI was created by Zenith, and used by many Zenith converters. The system is very difficult to build, but it will descramble EVERY channel, and also sells for a lot of money. Novices should not attempt to build the SSAVI system.

FREQUENTLY ASKED QUESTIONS

What is a Descrambler?

A descrambler is a device that restores the picture and sound of a scrambled channel. In most cases, ALL channels which are scrambled will be restored.

Are Descramblers legal?

YES! It is legal to build, sell, ship, use, and own a descrambler; However, when you use a descrambler, it is your responsibility to notify the cable company that you are accessing their signal.

Do I need a converter from my cable company?

In most cases NO. A cable ready VCR or TV will work.

Is it difficult to build a descrambler?

Turn me on, the Fifteen Dollar Box, the Oak converter and the Foil method are very simple methods! The instructions provide step by step instructions. No special skill or knowledge are needed. The Notch filter is still fairly simple. The Gated Sync is not for the beginner, it requires electronics knowledge.

Can I build more than one?

YES! You may build as many descramblers as you want! They are legal to sell and demand fairly high prices!

For the Plans just send $ 2 or 2 Pounds to: Ed Hacker
409 Adams Street
Hoboken, NJ 07030
USA

1016. CALL TO ARMS! NEW LEGISLATION THREATENS SCANNING HOBBY!

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Chad Dougherty <crd6@ces.cwru.edu>
Message-ID: <33C6DE04.2234069@ces.cwru.edu>
Source record: 191887
Cross-posted to: rec.radio.amateur,rec.radio.scanner,rec.radio.amateur.policy,rec.radio.shortwave

This is a multi-part message in MIME format.

--------------3CB7333A2107E78B124D49F2
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Please forward and post this far and wide.

-Chad

--------------3CB7333A2107E78B124D49F2
Content-Type: text/plain; charset=us-ascii; name="legislature"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="legislature"

---------- Forwarded message ----------
Date: Fri, 11 Jul 1997 11:33:34 -0400
From: Larry Van Horn <steditor@grove.net>
To: SCAN-L <SCAN-L@UAFSYSB.UARK.EDU>
Cc: milcom@grove.net, fedcom@grove.net, trunkcom@grove.net, acars@grove.net,
hearsat-l@grove.net, scan-dc@grove.net
Subject: [HearSat] Legislative Alert: Scanner Under Attack HR 1964 (Long Post)

First I would like to thank my old friend Larry Miller at National Scanning
Report for the heads up on this bill that is moving through Congress.

To all my fellow hobbyists on SCAN-L, UseNet radio groups, and the Grove
Scanner Groups I have some bad news that DIRECTLY effects the radio hobby
above 30 MHz. I'm not going to wait on the presses here at Grove to roll
because this legislation needs to be stopped now before it gets out of
committee. This bill will probably end the scanner hobby is we know it.

Another assault on the scanning hobby has begun by Congress and our dear,
dear friend the honorable Edward Markey (D-MA). Markey has introduced H.R.
1964. This bill in section 104 makes major changes to Section 302 (d) of the
Communications Act of 1934 (47 U.S.C. 302(d)). Most of you who are students
of the cellular telephone frequency wars should remember this section. If
not let me refresh your memory. This is the section of US Code that
prohibits the manufacture of any scanner capable of receiving the cellular
telephone bands.

Well Markey has taken this to a new level with H.R. 1964. If passed the new
language would now read:

(a) The Commission shall prescribe and make effective regulations denying
equipment authorization (under part 15 of title 47, Code of Federal

Regulations, or any other part of that title) for any scanning receiver that is capable of:

(1) receiving transmissions in the frequencies allocated to a commercial mobile
^^^^^^^^^^ ^^^^^^
radio service (as such term is defined in section 332(d));
^^^^ ^^^^^^
(2) readily being altered by the user to receive transmissions in such frequencies, or

(3) being equipped with decoders that convert digital commercial mobile transmissions to analog voice audio.

(b) Effective Date of Prohibitions on Regulation Amendments -- The prohibitions contained in section 302 (b) of the Communications Act of 1934 shall apply with respect to the changes made by the Federal Communications Commission in its regulations to implement the amendments made by subsection (a) of this section beginning 1 year after the effective date of such changes.

<<<<<snip>>>>>

On the surface this looks like a yawner. But lets dig a little deeper into Markey's bomb shell and see what it really says. What is the commercial mobile radio service or
CMRS?

>From Bennett Z. Kobb's Spectrum Guide let's see what frequencies this effects. Comments in parenthesis are mine.

"The FCC is changing the terminology it traditionally has used to classify radio services. The new terminology is somewhat more opaque. An essential distinction is between PMRS and the commercial Mobile Radio Services (CMRS). Licensees of CMRS businesses provide for-profit, telephone interconnect (mobile and portable telephone or dial-up paging) service to the public.

"Examples of CMRS include private paging services (except for not-for-profit, internal paging systems); Business Radio Service Systems (anything with an IB designation in the Police Call consolidated frequency list folks-Larry); Specialized Mobile Radio (SMR) services (this hits the 851-866 MHz band and that includes most the comms that the new trunk tracker can monitor including the majority of the public service agencies using trunked systems); and 220-222 MHz land mobile systems, to the extent all of these offer for-profit, telephone-interconnected service to the public; Public Mobile Services such as Paging and Radiotelephone services and the Cellular Radiotelephone Service the 454 MHz and 800 MHz air-ground radiotelephone service; the Offshore Radiotelephone Service; most types of mobile satellite services; and the Personal Communications Services (PCS).

"Previously, most for-profit mobile services were called "radio common carriers." This term has not completely disappeared from use.

"Recent legislation brought all for-profit mobile radio services under the CMRS umbrella. Some former PMRS services were reclassified as CMRS because they are largely devoted to for-profit service with interconnection to the public telephone network. In some cases PMRS and CMRS operations share bands."

Now let's look at the bottom line. Here are the frequencies you will lose in any future scanner you will buy if this bill becomes law.

Commercial Mobile Radio Services

1) Private Paging Services
Private carrier paging system (PCPS): 929-930/931-932 MHz

2) Business Radio Services

VHF low band: 30.76-31.24 (9 discrete
freqs)/33.14-33.16/33.40/35.02-35.14/35.18/
35.7-35.72/35.88-35.98/42.96-43.00 MHz
VHF Hi-band: 151.625-151.955/154.570-154.600 MHz
UHF band: 457.525-457.600/460.650-462.1875/465.650-467.1875/
462.750-462.925/467.750-467.925/463.200-465.000/468.200-470.000 MHz
There are also a number of chunks of the 470-512 MHz that will be removed.

3) Specialized Mobile Radio (SMR) Services

851-866 (806-821 MHz)/ 935-940 (896-901 MHz)

This is the only area I see that we can fight this law. Those of you who have trunk trackers look in your trunk freq book and see how many public safety agencies have been allowed to invade this portion of the spectrum. There just wasn't enough room from them in the 866-869 MHz portion of this band. I see this as the only area we can really fight this resolution, the publics right to hear public safety agencies (even though the SMR bands are private thanks to the FCC auctions of the spectrum). The other scary part of this legislation is that no decoders would be allowed that would decode digital commercial mobile radio services. Can you say digital Motorola trunk systems? Wonder how much they donated to the Markey campaign? As I have said on many occasions and in the April 97 MT article on all this, "follow the money trail." No wonder Mot didn't care about the 235. It was only a flash in their pans with this legislation.

4) Land Mobile Services in the 220-222 MHz region (recent reg changes have turned this over to the CMRS)

5) Public Mobile Services
A) Paging and Radiotelephone Services

35.2-35.66/43.2-43.66 MHz/152.030-152.240/152.480-152.840 MHz
154.625/157.740-158.100/158.460-159.700 MHz

B) Cellular Radiotelephone Service
869-894 MHz (824-849 MHz mobiles)

C) 454 MHz Air-Ground Radiotelephone Service
454-455 MHz (459-460 MHz mobiles)

D) 800 MHz Air-Ground Radiotelephone Service
894-896 MHz (849-851 MHz mobiles)

6) Offshore Radiotelephone Services

157.200-157.400/161.800-162.000 MHz/AMTS 216-220 MHz

7) Satellite Mobile Services

137-138 MHz NVNG (148-150.050 uplinks)/399.9-400.050
1525-1559/1610-1660.5 MHz

8) Personal Communication Services (PCS)

901-902/930-931/940-941/1850-1990 MHz

So there you have it. The above listed frequencies would have to be removed from new scanners being made prior to the type acceptance of any new scanner. Existing models would have to be decertified then recertified to prove that the new illegal to listen to ranges couldn't be received (the AR-8000 syndrome). This is the situation we have today with the cellular bands and it would now be expanded to the commercial mobile radio service if HR 1964 is passed.

Ladies and Gentlemen I think you can see this is a serious threat. If you don't get involved this time in stopping this legislation, you will see the hobby of scanning listening cease to exist in the very near future. Get off your rears and write your elected representative right now. This potential new law is in the House Commerce Committee right now. Let's kill it before it gets to the floor of the House and it becomes law.

Please give this message the widest possible circulation. Only numbers of voters will overcome the millions that our elected officials have taken in campaign contributions and will get this insanity stopped.

I will have updates as they become available and keep a watch at www.grove.net and the scanner discussion forums as new info is available.

73 to all and let's start writing/faxing today,

Larry Van Horn, N5FPW
Assistant Editor
Monitoring Times magazine
"Satellite Times Magazine - We cover space from LEO to GEO and beyond."

E-mail address: steditor@grove.net; Home Page: http://www.grove.net/hmpgst.html
Telephone: 704-837-9200; Fax: 704-837-2216 (Brasstown, NC)
Personal home page-Utility World: http://www.grove.net/~larry/uteworld.html

=====
This is the HearSat-l mailing list.
To post to the list, send a e-mail to : hearsat-l@grove.net
To unsubscribe the list, send a mail to: majordomo@grove.net
with only "unsubscribe hearsat-l" in the BODY of the e-mail.
=====

```
--------------3CB7333A2107E78B124D49F2--
```

1017. Re: Things I like to see in the next TT upgrade volume

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: winndixe@X-Xbellsouth.net
Message-ID: <MPG.e2fc97432e67e809896d4@news.atl.bellsouth.net>
Source record: 191888

In article <5q4eq8$9j1$1@newsd-111.bryant.webtv.net>, davecom@webtv.net says...
> while driving i have to keep the speaker smashed to my ear
>
I drive a tractor-trailer with a tt in my shirt pocket. I have no problem hearing it. Would that not suggest either you lead a mispent youth listening to rap or your tt is defective?

When I walk into stores I have to often turn the volumne down because everyone is trying to listen to what I am hearing.

You also may be getting low audio because of the poor signal from the defective antenna that comes with every stock tt.
--
73 de
Victor Healey Ki4je

Please use this free worldwide ICQ pager to reply ;>}
http://wwp.mirabilis.com/1341701

1018. Re: Legislative Alert: Scanners Under Attack by Congress

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <33C684C9.12A4@prodigy.net>
Source record: 191889

Thanks to Larry and Larry for the warning.

Let me make this even easier for everyone out there:
1. Go to http://congress.nw.dc.us/c-span/elecmail.shtml for quick access to e-mail all members of congress (of course there are still a few dinosaurs there who don't even have e-mail).
2. E-mail YOUR own members of Congress. This is more effective because they fear being voted out more than anything else.
3. E-mail them often. Every day is good. This lets them know that you consider this a serious issue upon which you will base your next vote and that you may be energized to spread the word to other voters in their district.
4. The aforementioned web site (replace "elecmail.shtml" with "congdir.shtml") will give you a listing of who is on the commerce committee. If your member is on this committee you have a special responsibility right NOW because you can affect the bill while it is in the committee.

P.S. - Larry, I already sent my first warning to Rep. Tom Campbell of California

1019. AT&T 900 MHz phones

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: garyk@lucent.com
Message-ID: <5q5udv$qdm@ssbunews.ih.lucent.com>
Source record: 191890

Silly question: On a frequency listing sheet, I found that my AT&T 9120 phone uses a frequency range of 902 to 928 MHz. This implies that you can listen to these phones with a scanner at this range. But I thought these phones use digital data (1's and 0's) to transmit/receive - not analog voice. So what's the deal? Is my phone secure or not? Can my phone be "tapped" with a scanner?

Thanks in advance, Gary

Gary Karnik
Lucent Technologies
garyk@lucent.com

1020. Scanner Freqs For All States on this web page

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: tarantula@weirdness.com
Message-ID: <33c88f10.3684929@news.earthlink.net>
Source record: 191891

http://w5gb.nmsu.edu/kc5kto/

Toward the bottom of page.

Enjoy

1021. Re: PROBE software help needed.

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: eclarke@HiWAAY.net
Message-ID: <33c67718.171608680@news.HiWAAY.net>
Source record: 191902

On Wed, 9 Jul 1997 23:42:49 GMT, Jim Eden <eden@scoot.netis.com>
wrote:

>Hi I just received my Probe software and well its made for DOS. Does
>anyone have a copy of there config.sys and autoexec.bat so I can run it
>under WIN95? Your help will be greatly appreciated.
>
>-jim
>

I'm running it under win95 with no problems....have you tried to run
it yet? Not sure if you can "multi-task" like this...I run probe by
itself. In the future I'm goona through together some of my collected
junk and make another computer just for probe..

--
Elbert Clarke
eclarke@HiWAAY.net

1022. BC855 problems

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Jim Martin <jim4897@athenet.net>
Message-ID: <01bc8d90$201cd9e0$3f0678cc@pjim4897.athenet.net>
Source record: 191903

I turned on my bc855 and everything was gone, everything read 000.000 and the programmed search gave me an error message. I took it apart but I didn't find a battery. Idon't know why it lost it's memory. Any help is appreciated, Thanks, Jim
--
Jim Martin
Xjim4897@athenet.net
http://www.athenet.net/~jim4897/
remove the X from email address

1023. Web Page Design

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: "A.J." <acleary@imcnet.net>
Message-ID: <01bc8ccd$a6b69860$648c70ce@alanclea>
Source record: 191904

hello my name is aj and i am starting a web page design buisness you could say. all i need to do is figure out the best way for people to send me money and for them to get all the information they need. in the meen time go check out the site.

http://www.imcnet.net/~acleary/

and e-mail me at: acleary@imcnet.net

1024. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: mnmaniac@aol.com
Message-ID: <19970711022901.WAA29919@ladder02.news.aol.com>
Source record: 191905

cbvig2@aol.com (Cbvig2) writes:

>I guess my question here is, if you're operating your rig legally, and not
>using it to butt in on the scene of a police or rescue unit, why are the
>police officers even bothering with pulling you over?

Exactly. In most cases, the cops could care less UNLESS you're making a nuisance of yourself and/or getting in their way.

I was born and raised in Minnesota, one of the most restrictive states of all when it comes to mobile scanners. Not even a ham exemption until a few years ago. I carried a scanner in my car from the day I turned 16 and got my license. Never had any problems. One time a cop came up to my car while I was talking on my CB in a parking lot. Asked what I was doing (I was 18 at the time) Just told him I was talking on the radio. He saw the scanner and asked "what does that one (radio) do?" I told him I used it for monitoring the fast-food drive-thru windows and gave him a quick demonstration with the Mc Donalds and Zantigos restaurants that were directly adjacent to the lot I was parked in. He was thoroughly impressed! After realizing that I hadn't been drinking, doing drugs, casing the joint, etc., and had no malicious intent, he wished me a good night and went on his way. Never said a word about the scanner or even told me to leave.

Did I smart off to the cop? No. Was I following him around to accident scenes? No. Was I blasting police calls over a PA speaker under my hood? No.

In general, if you're not being a jerk to them, they won't be a jerk to you. The police have more important things to do than follow people around and harass them about their scanners.

-Drew in Sunny Central Florida-
KF4DDM since 9/95 on 2m & 10m
KADF-6895 since 9/76 on 11m
Active scanner and Internet freak as well
(no license required)

1025. Re: Mir Frequency

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Tom@astro.net
Message-ID: <5q47ev$4tu$2@news.mhv.net>
Source record: 191906

In article <33C2D377.547F@ix.netcom.com>, macj@ix.netcom.com wrote:
>What is the Freq. used by Mir? I have a schedule for the times when it
>passes but now I need the Freq.
>
> Thanks

Listen for amateur radio on 145.800 and 145.985, voice AND packet radio, Callsigns R0MIR (Mir) and KC5UAC (Mike Foale). Mostly packet though. Mike has been using the R0MIR call mostly. They sometimes use 143.625 to talk to ground control.

Tom

E-mail me at the address below, not with the above address.
That address is to help stop junk e-mail!

Tom Randall Amateur Radio - KB2SMS
trandall@mhv.net Mt. Beacon Amateur Radio Club /ARRL/10-10
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html
Saturn: 97SLm Si/Gr AC AU+ SW NG ML

Opinions herein are mine and may not be that of MHV.NET!

1026. Re: Pro-60 battery problems?

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: ferd@earthlink.net
Message-ID: <33c89a27.1031555@news.earthlink.net>
Source record: 191907
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 8 Jul 1997 23:07:23 GMT, parnass@marconi.ih.lucent.com (Bob
Parnass, AJ9S) wrote:

>In article <ED03up.6uG@twisto.eng.hou.compaq.com>,
>Jeff Cope <jeffcope@nol.net> wrote:
>
> >I bought a Radio Shack Pro-60 a couple weeks ago for a
> >race this past weekend. Here I am sitting at the track,
> >try turning it on, and nothing happens. I had
> >recently put in brand new alkaline batteries and
> >at that time it worked fine. ...
>
>The PRO-60 I tested (s/n 000164) drew excessive current from
>the battery even while turned off. Here are some my comments to
>this effect in Sept. 1995 Monitoring Times:
>
>
> "...While turned off, our PRO-60 draws slightly more than
> 2 mA from a 7.2 volt source and almost 3 mA from a 9 volt source.
> That's significantly more current than the 0.010 mA
> PRO-26, the 0.045 mA BC3000XLT, and the 0.5 mA BC200XLT.
>
> Let's extrapolate the figures to calculate
> how much charge would remain in
> a 600 mAH (milliampere-hour) NiCd battery pack if it were fully
> charged, then left inside our unused PRO-60 for one week.
>
> The battery pack will discharge from two different sources:
> the current used by the PRO-60 and
> the current attributable to the normal self discharge process.
> While powered off for 7 days (or 168 hours),
> our PRO-60 will consume 336 mAH or 56% of the pack's charge.
> The self discharge rate for a NiCd battery is about 1% per
> day at 70 degrees F, so self discharge will rob our unused
> battery pack of about 7% of its charge, or 42 mAH during the week.
>
> By the end of the week, we've used about 378 mAH (336 mAH + 42 mAH),
> depleting the 600 mAH NiCd battery pack by 63%!
> By contrast, the same battery pack left in a PRO-26 for
> one week would lose only about 7% of its charge because the PRO-26
> consumes only 1.7 mAH per week when powered off..."
>
>

>I was told this happened in some other PRO-60s which were
>returned to Tandy.
>
>You should measure the current drain while your PRO-60 is
>powered off. It should be far less than 0.5 mA.
>--
>==
>Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com
>
> Locate & identify transmitters in your area with a color RadioMap(tm)
Are you sure you aren't plugged into the charge jack instead of the
power jack?

ferd

1027. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: tweek@netcom.com-NO.SPAM-
Message-ID: <ED4wL4.JCI@moraga.ness.com>
Source record: 191908

Tom <tomasNoSpam@whidbey.net> wrote:
>
[Re: the Blockbuster, OK raid]
>
>I know all about the movie. I saw the story on CNN. I don't think the
>OK judge had the write to do what he did. But having lived in OK I can
>surely see why it would. The people in OK care deeply about the
>children and they are very conservative. (not a bad thing)

Actually, from what I understand happened... the judge had every right
to do what he did... and that was to say "Yep, looks like porn."

Correct me if I'm wrong, but I don't believe the judge issued ANY
warrant... not for Blockbuster, and not for the homes... so all
the judge did, was to give his opinion on a specific scene from the
film which was presented to him.

What OCAF did is wrong...
What the cops did is wrong...
and what Blockbuster did, giving out customer information without a
warrant, was wrong.

IF the judge did issue a warrant, the above statement of mine does not apply.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

1028. Bearcat 800XLT Problem

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: 2006_1111@ridgecrest.ca.us
Message-ID: <33c5ac9f.111420329@news.ridgecrest.ca.us>
Source record: 191909

Does anyone know what would cause a BC 800XLT that otherwise preforms
well to be very weak in recieving anything in the 800 MHz range?
Antena connectors or good, and all other ranges recieve well. the 800
MHz range recieves, but barely. Any help would be appreciated.
Thanks,
GW

1029. Re: RS PRO-2032 mods??

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Eddie Kosloski <scanist@acmenet.net>
Message-ID: <01bc8dae$7d93dec0$4db698ce@Pscanist>
Source record: 191910

Dan,
Please don't take this the wrong way but,lets get our information correct
and not confuse anyone.
The PRO-2032 was NOT sold with the complete 800MHz enabled.
To enable FULL 800MHZ you have to remove 1 diode from 1 location and
install a switching diode in a diffrent location on the main board.
If anyone would like this modifaction, e-mail me back and I will be more
than happy to
give it to you.
Eddie Kosloski
scanist@acmenet.net

Dan Mason <danmason@visi.com> wrote in article
<5q3q1h$91p$1@darla.visi.com>...
> the reason all mod sites are blank is because the pro-2032 is pre-law. it
> was sold with full 800mhz coverage. to test your scanner hit manual then
> enter 870.000, then press the down button, you should get alot of
> conversations.
>
>
> Dan Mason
> --
> Dan Mason
> Vector Internet
> danmason@visi.com
>

1030. Re: SPAM

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: "Mark D. Fergus" <NOSPAMfergus.8@postbox.acs.ohio-state.edu>
Message-ID: <33C5A2EE.1A73@postbox.acs.ohio-state.edu>
Source record: 191911

Gary wrote:
>
> What is SPAM. I read a message whee someone was using something in his
> email address as an anti- SPAM countermeasure. What does this pertain to.
> Thanks

Spam is also defined as "junk" e-mail. More or less receiving
commercial advertisements via e-mail, even if you have not requested and
advertisement from that company. I got one junk e-mail a couple of
weeks ago saying that if I sent $4 or $5, I could get manuals on how
avoid getting caught for drunk driving, building radar gun blocking
equipment, and other possible illegal activites. THe message even said
I requested to have the message sent to me but I did not. Spam is
getting stuck on some company's e-mail address list and that list is
sent to other companies, and so on, just like junk mail you receive at
your home.

Mark N8VJF
--ANTI-SPAM in effect. Please use address below to e-mail me.--
****
Mark D. Fergus e-mail: fergus.8@osu.edu
WWW: http://socrates.math.ohio-state.edu/~mfergus/mdfhome.htm
Electrical Engineering Student The Ohio State University

1031. Re: BLUE LIGHT FOR SALE

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: muddskip@aol.com
Message-ID: <19970711042900.AAA12338@ladder01.news.aol.com>
Source record: 191912

Well i'm sorry. I stand corrected.

/\/\A/\/
http://members.aol.com/muddskip/homepage.htm

1032. RS PRO-25 UNBLOCKING

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Arvis <arvisneg@yesic.com>
Message-ID: <33C5EA12.281B@yesic.com>
Source record: 191913

Does anyone kno if the Radio Shack PRO-25 can be unblocked?
If so, what is the procedure? Please help!

A.N.

1033. AOR3000A

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Alan Dreadon <aland@xtra.co.nz>
Message-ID: <01bc8db3$f320b280$LocalHost@alan>
Source record: 191914

I have recently purchased an AOR3000A.
Has anyone a list of modifications etc that may be useful

Thanks in advance
Alan

1034. BC2500 XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Eddie Kosloski <scanist@acmenet.net>
Message-ID: <01bc8db9$5e1f3160$4db698ce@Pscanist>
Source record: 191915
Cross-posted to: rec.radio.scanner,alt.radio.scanner

```
For Sale:
Bearcat BC2500 XLT ( 400 channel )
Cellular mod. done
2 battery packs
leather like case
I also ordered a service manual from Bearcat the goes with it.
There is not a scratch on this radio.
$ 300.00
reply to :
scanist@acmenet.net
```

1035. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: gdn@juno.com
Message-ID: <33c5bd6c.1923438@news.alt.net>
Source record: 191916
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc

On Thu, 10 Jul 1997 22:49:54 GMT, carlisle@capescott.net (Steve
Carlisle) wrote:

>On Tue, 08 Jul 1997 17:42:50 GMT, Anonymous@Anonymous.com (Anonymous)
>wrote:
>
>>On Tue, 08 Jul 1997 12:01:09 GMT, berlin@solaris1.mysolution.com
>>(Stone Cold) wrote:
>>
>>>Correct me if I'm wrong? I'm a law enforcement officer myself, and I
>>>know good and well that only the FCC has authority over this?
>>>
>>>2. If you going to listen keep you mouth SHUT!
>>
>>>>Recently a friend of mine was arrested for listening to our HAM band
>>>>902-928 MHz. Does this sound farfetched?
>>>>One evening my friend was scanning the 902-928 MHz Ham band with a popular
>>>>STANDARD brand amateur radio, looking activity while doing some work on
>>>>his computer. The radio stopped on a station which was later identified to
>>>>be a cellular phone call. It was also discovered that the call was being
>>>>made by a friend of my friend. So naturally, my friend mentioned to his
>>>>friend that he heard him on one of our HAM bands one evening while sitting
>>>>in his shack. About 2-3 hours later, the local law enforcement agencies
>>
>>is this a fake ?? I don't think STANDARD has the base station that
>>transmits 900-928 ham bands.
>>
>>
>>
>>---
>>
>>Pacific Brimm: Internet Cafe
>>
>>---
>>
>> I was always under the impression the 902-928 was a ISM band.
>Alsow was not aware of CELLULAR Phones Being anyware else but 806-890
>mhz. At least thats the way the bands are used in Canada. Enlighten
>me.
>
> Steve Carlisle VE7AHL

IF and I emphasize the word *IF* the above story is anywhere near
true , I would suspect what the person in question was listening to

was an image frequency of a cell phone conversation that was taking place in the authorized cell phone band. I was at Radio Shack once and the salesman was demonstrating the frequency range of a scanner to a customer when we started hearing a quite titillating (guy-gal ;)) conversation on cell phone. Neither the customer nor the salesman could explain it until I butted in and told them it was an image frequency from the cellular phone band. FWIW if you'll check the newsgroups alt.radio.scanner and rec.radio.scanner you'll see that some who like to listen to cell phone conversations have made a science out of determining their scanners IF(s) and listening to the image frequency which is the cell freq + the IF.

1036. Re: Mobile antenna for 800 Mhz band - Looking for 'been there done that' advice

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: MiKeY <repo-man@usa.net>
Message-ID: <33C5CAA4.35E62A17@usa.net>
Source record: 191917

Bob Brubaker wrote:

> I'm looking for a mobile antenna that will work OK on all the bands
> but
> the 800 Mhz band is the one I'm most concerned about.
>
> I've been trying different length's of mag mount vertical whips.
> Seems
> a 2mtr 1/4 wave works better then an 800Mhz 1/4 wave. Suspect it's
> the
> extra capture area. I would guess that the longer the whip gets and
> still works well on 800Mhz the better it will work the lower freqs.
> But
> it sure takes a lot of time since one should really drive around a
> bit before deciding that the new length is better.
>
> Just for kicks I tried some other antennas that we're on the car. Was
>
> also surprised that a short CB antenna worked better then a 2mtr 5/8th
>
> wave. Would have thought the big coil at the base of the CB would
> have
> blocked 800mhz
>
> Bob Brubaker W4NNG

I use the Radio Shack Magnet mount cellular antenna. It has decent gain at 800 mhz and because it is a co-linear with a coil in the middle, its overall length is approx. 1/4 wave on the vhf hi-band. It also picks up 450-470 pretty well too. Give it a try <about $25>

MiKeY

1037. Re: Things I like to see in the next TT upgrade volume

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: davecom@webtv.net
Message-ID: <5q4eq8$9j1$1@newsd-111.bryant.webtv.net>
Source record: 191918

while driving i have to keep the speaker smashed to my ear

1038. Re: Are We Bored Or Just Not Being Sensible ??

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Sly^-^Cat <sly-cat@ix.netcom.com>
Message-ID: <01bc8d85$e73c8080$23bab8cd@sly---cat>
Source record: 191919

pppppppppppppppppppppppppppppp

Are We Bored Or Just Not Being Sensible ??

Sheesh Seems As Though H & D (Hell And Distruction As We Called
It) On The C.B Radio Back In The Early 70's Is Still Going On, But Now
In The New Groups Online.

New Groups Are A GREAT Form Of Communications - However Due
To People And Their Unability To Discuss Differences Without Using
Foul Language And Resorting To Threats, Insults It Can Get Lame.

pppppppppppppppppppppppppppppp

wiggie@kansas.net wrote in article <5q3bd9$s18@drn.zippo.com>...
> In article <Pine.SUN.3.96.970709063047.10640A-100000@access5.digex.net>,
"Robert
> says...
> >I'm an occasional scanner listener and own a Bearcat 350A. While I know
> >that this is probably not a scanner for the high-end enthusiast, I like
> >the fact that it has pre-programmed freqs for police, fire/emergency,
air,
> >marine and weather.
> >My question is, are there handheld scanners out there with this similar
> >feature and if so, would I have to get a "high-end" unit?
> >It would be great to take on vacation where I'm just casually listening.
> >Any recommendations via e-mail would be appreciated.
> >Thanks,
> >Bob Shannon
>
> Bob-
> Several Uniden Bearcat handheld scanners have this feature. You can pick
up a
> BC220xlt/230xlt at a decent price that has the service bands (i.e.
POLICE,
> EMS/FIRE, AIR, MARINE). It is a decent scanner without going "High End".
It is
> only dual conversion though and in larger metropolitan areas you might
find
> intermod problems when listening to the trunked 800Mhz ranges. It is a
fast
> scanner with decent battery life. I found one in mint condition at a pawn
shop
> for $70, but you can pick them up used from $130-150 or new around $195.
>
> Wiggie

>

1039. Are We Bored Or Just Not Being Sensible ??

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Sly^-^Cat <sly-cat@ix.netcom.com>
Message-ID: <01bc8d86$02783e20$23bab8cd@sly---cat>
Source record: 191920

pppppppppppppppppppppppppppppp

Are We Bored Or Just Not Being Sensible ??

Sheesh Seems As Though H & D (Hell And Distruction As We Called
It) On The C.B Radio Back In The Early 70's Is Still Going On, But Now
In The New Groups Online.

New Groups Are A GREAT Form Of Communications - However Due
To People And Their Unability To Discuss Differences Without Using
Foul Language And Resorting To Threats, Insults It Can Get Lame.

pppppppppppppppppppppppppppppp

1040. Bored Or Just Not Being Sensible Folks ??

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Sly^-^Cat <sly-cat@ix.netcom.com>
Message-ID: <01bc8d85$8e9c3560$23bab8cd@sly---cat>
Source record: 191921

pppppppppppppppppppppppppppppp

Are We Bored Or Just Not Being Sensible ??

Sheesh Seems As Though H & D (Hell And Distruction As We Called
It) On The C.B Radio Back In The Early 70's Is Still Going On, But Now
In The New Groups Online.

New Groups Are A GREAT Form Of Communications - However Due
To People And Their Unability To Discuss Differences Without Using
Foul Language And Resorting To Threats, Insults It Can Get Lame.

pppppppppppppppppppppppppppppp

1041. ���>> Know any Special Freqs {Santa Clara County - Calif. Area}

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Sly^-^Cat <sly-cat@ix.netcom.com>
Message-ID: <01bc8d8a$c4c24300$23bab8cd@sly---cat>
Source record: 191922

I'm Looking For Frequencies for the Gilroy California Area!

I Have alot of the basics Police, Fire freqs but am new to the area and interested
in getting some of the {Not Advertised} or Listed freqs.

I Moved From An area Only 40 miles away from where I'm at now and alot of the old freqs are still active but have a limited receive with my geographical
location {Near a Hill} even with my 3/4 wave up around 60 feet high.

I would greatly appreciate any help anyone could offer :)

Please mail E-mail to sly-cat@ix.netcom.com

check out my home page at: http://www.geocities.com/~sly-cat

1042. Uniden BC 120XLT - 100 chnl { A Good Scanner }

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Sly^-^Cat <sly-cat@ix.netcom.com>
Message-ID: <01bc8d91$23e7cf20$23bab8cd@sly---cat>
Source record: 191923

I purchased a uniden bearcat BC 120XLT about 3 years ago now and
have enjoyed it very much but soon after I purchased it wished I would
have got one with the Higher Freqs.

****
Any One Know How I Can Freq It ?
****

It a 100 channel programable scanner, 10 Banks x 10 chnls each
7 programmed weather chnls {all NOAA weather service}
4 preprogramed search bands
Police, Fire/Emrgency, Air , Marine

The 11 band coverage includes the following:

29.0 - 29.7 mhz - 10 Meter Band 29.7 - 50.0 mhz - Low
Band
50.0 - 54.0 mhz - 6 Meter Band 108 - 137 mhz -
Aircraft
137 - 144 mhz - Military 144 - 148 mhz -
2 Meter Ham
148 - 174 mhz - High Band 406 - 420 mhz -
Federal Government
420 - 450 mhz - 70 cm Ham 450 - 470 mhz - UHF
Band
470 - 512 mhz - T Band

1043. Re: James' therapy

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5q404p$egr@news.Hawaii.Edu>
Source record: 191924
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc

James O'Brien <kd4cdb@bellsouth.net> wrote:
>Jeffrey Herman wrote:
>> N8XYN <jim.N8XYN@worldnet.att.net> wrote:

>> >A local ham who happend to be mentally handicapped (low IQ) had his
>> >antennas all of them taken by city police. Now we all know this is not
>> >supposed to happen? But being unable to argue or defend his rights it
>> >did happen! Goes to show you that you only have the rights that you
>> >know you have and are willing to fight for!

>> Stories like this always make me suspicious. Who was the ham? What
>> was the reason the antennas were taken down? Did the ham make any
>> threats to police/neighbors? I just can't picture police officers
>> climbing on a roof or up trees to do this. You need to provide more
>> details if you want to be taken seriously.
>> Jeff KH2PZ

>What a spammin' hypocrite!

Hi again, James,
Well now I'm perplexed. I wrote the above followup to Jim N8XYN's
comment - seems on-topic to me. You'll need to explain "spammin'
hypocrite" to us. If you're just trying to make noise, it won't
work, my friend.
Take care,
Jeff

1044. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33C5EB9E.964@scarlan.com>
Source record: 191925

Cbvig2 wrote:
>
> >Since a Ham radio can be homemade, a scanner can be considered a Ham
> >Radio, especially if you are using it to recieve on the 440 band while
> >you transmit on 2-meters. It is part of my Ham radio system and IS
> >covered under the federal law. ALL the major HAM magazines have
> >allready covered this issue several years ago.
> >
> >
>
> I guess my question here is, if you're operating your rig legally, and not
> using it to butt in on the scene of a police or rescue unit, why are the
> police officers even bothering with pulling you over?
> I have run a scanner for years in my vehicles. I had one confiscated 15
> years ago or so, because I was being an idiot, and butting in where I
> wasn't welcomed. I knew the rules, and I got caught. I did get the scanner
> back, after I went to court. Seems the judge agreed with me a little, that
> being a handheld scanner, how else was I supposed to get it from point A
> to point B. The case was dismissed, (no aquittal, just dismissed)...and I
> received my scanner back.
> Since then, I've realized how to listen, without being seen. Why is it all
> these hams are being stopped??
> Could it be they're not as innocent as they claim?
>
> I think it's possible.

They don't know that they are Hams unless the Hams have Ham Plates on
thier cars. I used to get harrassed all the time for the radios in my
car, until I got Ham Plates. Now they know I am allowed to have the
stuff and I have never been questioned on it since. (or pulled over
since then either!)

1045. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33C5EAB6.ACB@scarlan.com>
Source record: 191926

Adam Brock wrote:
>
> > Bud Jamison wrote:
> > >
> > > -> If you get a Ham License, you can listen to a scanner in ANY
> > state!
> > > -> Federal Law overides any State Laws!
>
> One of my relatives, is a Luitenant (SP?) for the Tampa Police Dept. It
> is illegal in Tampa, along with Florida to possess a scanner in a
> mobile vechicle. It really means jack didly if you have a ham
> liscense. Along with the city I live in Overland Park it is illegal to
> have a scanner in your car but the city next door could care less if you
> have a scanner in the car.
>

It does NOT matter which state or city has that law!!!! That is why the
FEDERAL law was made!! So that Ham operators wouldn't have to worry
about which states had which laws! Some Luitenant!! Doesn't even know
the Law!! I hope he tries to arrest a Ham, and gets sued!!!

This is not one of those debateable topics where everyone posts thier
opinions!! The law is clearly written.

1046. WTB-Pro46 scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <33c7e4b0.2432969@netnews.worldnet.att.net>
Source record: 191927

looking for a pro 46 scanner from radio shack Cheap please if you have one let me know thanks..

1047. Re: FCC makes it illegal to promulgate scanner mod information

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33C5E969.7FEB@scarlan.com>
Source record: 191928

Ed Tobiasz wrote:
>
> Check it out
>
> FTP://FTP.FCC.GOV/pub/Daily_Releases/Daily_Business/1997/db970710/da971440.txt

I did not know the FCC could regulate information. I thought they could
ONLY regulate things that emit radio frequencies.

1048. Re: BC855 problems

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33C5E899.1EBE@scarlan.com>
Source record: 191929

Jim Martin wrote:
>
> I turned on my bc855 and everything was gone, everything read 000.000 and
> the programmed search gave me an error message. I took it apart but I
> didn't find a battery. Idon't know why it lost it's memory. Any help is
> appreciated, Thanks, Jim
> --
> Jim Martin
> Xjim4897@athenet.net
> http://www.athenet.net/~jim4897/
> remove the X from email address

Did you have the unit unpluged for more than a few hours? That would do
it. Or if your unit is real old, then it may reset after being
unpluged, or power outage or glitch, for even a shorter period.

1049. Pro-2034 Power Supply Question

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: fkenn@airmail.net
Message-ID: <9D529D637A268692.49EE97BB332A8081.7FCE82475C8490EF@library-proxy.airnews.net>
Source record: 191930

I'm sure this issue has been addressed on this newsgroup. But since I cannot find any answer via web searches, etc., I have to ask this here.

The Radio Shack Pro-2034 scanner has been discontinued and has been sold at a substantial discount at a few RS discount outlets. I picked one up, thinking it might come in handy as a scanner for car use. But, the scanner uses an AC to AC converter, Model #20-411, which takes AC 120 volts and converts the voltage to 10 volts at 300 ma for the scanner.

Is this the way these devices have gone? I assumed that many devices such as this were running DC.

Also, is there a converter available so that one can run this scanner off an automobile DC cigarette lighter outlet? I assume not, but I figured I had better ask this, just in case someone has already been down this path and found a solution.

Many thanks in advance.

(I have read the threads related to scanners in cars and how one should hide them and be as discreet as possible....)

1050. Wanted.....Scanner frequencies for Western Va.....

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: krzy4evr@usit.net
Message-ID: <33c8fd3e.39920845@news.usit.net>
Source record: 191931

Please post or give a good source for finding scanner freqs for the Western part of Virginia..!! I have found all the central and Eastern freqs I need...

Thanx.....Mike

1051. FINALLY! A LEGAL WAY TO MAKE MONEY!

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: "Douglas A. Reifschneider" <dougreif@ricochet.net>
Message-ID: <33C60308.937EBE89@ricochet.net>
Source record: 191932

```
This is a multi-part message in MIME format.
--------------D302BAF5F0817CFE16A06DEE
Content-Type: text/plain; charset=us-ascii
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

--------------D302BAF5F0817CFE16A06DEE
Content-Type: text/plain; charset=us-ascii; name="MONEY.txt"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="MONEY.txt"

From - Fri Jul 11 02:56:29 1997
Path: uunet!not-for-mail
From: "Douglas A. Reifschneider" <dougreif@ricochet.net>
Newsgroups: alt.rush-limbaugh
Subject: FINALLY! A LEGAL WAY TO MAKE MONEY!
Date: Fri, 11 Jul 1997 02:10:08 -0600
Lines: 234
Message-ID: <33C5EA5F.AAC246AF@ricochet.net>
Reply-To: 2825, Monument, Valley, DR, Gering, NE, 69341
NNTP-Posting-Host: mg142-021.ricochet.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.01 [en] (Win95; I)
X-Priority: 3 (Normal)
Xref: uunet alt.rush-limbaugh:201385

Please read this whole thing through and you WILL NOT think it's a
SCAM!
Believe me!!!!!!

A little while back, I was browsing these newsgroups, just like you are
now, and came across an article similar to this that said you could make
thousands of dollars within weeks with only and initial investment of
$5.00 !! So I thought, "Yeah, right, this must be a scam," like most
of us, but I was curious, like most of us, so I kept reading. Anyway,
it said that you send $1.00 to each of the 5 names and addresses listed
in the article. You then place your own name and address at the bottom
of the list at #5, and then post the article in at least 250
newsgroups.(There are thousands) No catch, that was it.

So after thinking it over, and talking to a few people first, I thought
about trying it. I figured what have I got to lose except 5 stamps and
$5.00, right?
```

Like most of us I was a little skeptical and a little worried about the legal aspects of it all. So I checked it out with the U.S. Post Office(1-800-725-2161) and they confirmed that it is indeed legal! Then I invested the measly $5.00.............

Well GUESS WHAT!!?? Withing 7 days, I started getting money in the mail!! I was shocked I still figured it would end soon, and didn't give it another thought. But the money just kept pouring in. In my first week, I made about $20.00-$30.00. By the end of the second week I had made a total of over $1,000.00!!!!!!!! In the third week I had over $10,000.00 and it's still growing. This is now my fourth week and I have made a total of just over $42,000.00 and it's still coming in........ it's certainly worth $5.00, and 5 stamps, I spent more than that on the lottery!!

Let me tell you how this works and most importantly, Why it works... also, make sure you print a copy of this article NOW, so you can get the information out of it as you need it. The process is very simple and consists of 3 easy steps:

STEP 1 : Get 5 seperate pieces of paper and write the following on each piece of paper "PLEASE PUT ME ON YOUR MAILING LIST." Now get 5 $1.00 bills and place ONE inside EACH of the 5 pieces of paper so that the bill will not be seen through the envelope to prevent theivery. Next, place one paper in each of the 5 envelopes, each with a piece of paper stating the above phrase and a $1.00 bill. What you are doing is creating a service by this. THIS IS PERFECTLY LEGAL!!

Mail the 5 envelopes to the following addresses :

#1 Betty Dinku

84 Jaffa St.

Jerusalem 94341

ISRAEL

#2 John Tropea

119 State Rd

G-16

Media, PA 19063

USA

#3 David J. Smith

310 Cloudview Dr.

Austin, TX 78745

USA

#4 Kris K.

1812 Holly Hill Drive

Austin, TX 78746

USA

#5 Jeff Reifschneider

2825 Monument Valley Dr.

Gering, NE 69341

USA

STEP 2 : Now take the #1 name off the list that you see above, move the other names up (5 becomes 4, 4 becomes 3, etc...) and add YOUR name as number 5 on the list.

STEP 3 : Change anything you need to, but try to keep this article as close to the orgininal as possible. Now, post your mended article to at least 250 newsgroups. (I think there are more than 18,000 groups) All you need is 250, but remember, the more you post the more money you make!! Don't know how to post in the newsgroups? Well do exactly the following:

FOR NETSCAPE USERS,

1) Click on any newsgroups, like normal. Then click on "To News," which is in the top left corner of the newsgroups page. This will bring up a message box. (If you can not find "To News," click on compose message.)

2) Fill in the SUBJECT with a flashy title, like the one I used, some to catch the eye!!!!

3) Now go to the message part of the box and retype this letter exactly as it is here, with the exception of your few changes. (Remember to add your name to number 5 and move the rest up)

4) When you're done typing in the WHOLE letter, click on 'FILE' above the send button. Then, 'SAVE AS..' DO NOT SEND YOUR ARTICLE UNTIL YOU SAVE IT. (So you don't have to type this 200 times :-)

5) Now that you have saved the letter, go ahead and send your first copy! (Click the 'SEND' button in the top left corner)

6) this is where you post all 200!! OK, go to ANY newsgroup article and click 'TO NEWS' button again. Type in your flashy subject in the 'SUBJECT BOX', then go to the message and place your cursor here. Now click on 'ATTATCHMENT' which is right below the 'SUBJECT BOX'. Click on attach file then find your letter wherever you saved it. Click once on your file then click 'OPEN' then click 'OK'. If you did this right, you should see your filename in the 'ATTACHMENT BOX' and it will be shaded.

NOW POST AWAY!!!!

IF YOU'RE USING INTERNET EXPLORER :

It's just as easy, holding down the left mouse
button, highlight this entire article, then press the 'CTRL' key and 'C'
key at the same time to copy this article. Then print the article for
your records to have the names of those you will be sending $1.00 to.

Next, go to the newsgroups and press 'POST AN
ARTICLE' type in your flashy subject and click the large window below.
Press 'CTRL' and 'V' and the article will appear in the message
window. **BE SURE TO MAKE YOUR ADDRESS CHANGES TO THE 5 NAMES.** Now
re-highlight the article and re-copy it so you have the
changes......then all you have to do for each newsgroup is 'CTRL' and
'V' and press 'POST'. It's that easy!!!!!!!

THAT'S IT!!!! All you have to do is jump to different newsgroups and
post away, after you get the hang of it, it will take about 30 seconds
for each newsgroup! **REMEMBER, THE MORE NEWSGROUPS YO POST IN, THE
MORE MONEY YOU WILL MAKE!!!!! BUT YOU HAVE TO POST A MINIMUM OF 250**

That's it! You will begin receiving money from around the world withing
days! You may eventually need to rent a P.O. Box due to the large
amount of mail you receive. If you wish to stay anonymous, you can
invent a name to use, as long as the postman will deliver it. **JUST
MAKE SURE ALL THE ADDRESSES ARE CORRECT**

Now the WHY part :

Out of the 250 postings, say I receive only 5
replies (a very low example). So then I made $5.00 with my name at the
#5 on the letter. Now, each of the 5 persons who just sent me $1.00
make the minimum 250 postings, each with my name at #4 and only 5
persons respond to each of the original 5, that is another $25.00 for
me, now those 25 each make 250 minimum postings with my name at #3 and
only 5 replies each, I will bring in an additional $125.00! Now, those
125 persons turn around and post the MINUMUM 250 with my name at #2 and
only receive 5 replies each, I will make an additional $625.00! OK,
now here is the fun part, each of those 625 persons post a MINUMUM 250
letters with my name at #1 and they each only receive 5 replies, that
just made me $3,125.00!!!! With an original investment of only $5.00!
AMAZING!! And as I said 5 responses is actually VERY LOW! Average is
probably around 20 to 30! So lets put those figures at just 15
responses per person. Here is what you will make:

at #5 $15.00

at #4 $225.00

at #3 $3,375.00

at #2 50,625.00

at #1 $759,375.00

When your name is no longer on the list, you just take the latest posting in the newsgroups, and send out another $5.00 to the names on the list, putting your name at #5 again. And start posting again. The thing to remember is, do you realize that thousands of people all over the world are joining the internetand reading these articles everyday, JUST LIKE YOU are now!! So can you afford $5.00 to see if it really works?? I think so.... People have said, "What if the plan is played out and no one sends you the money? So what!! Waht are the chances of that happening when there are tons of new honest users and new honest people who are joining the internet and newsgroups everyday and are will to give it a try? Estimates are at 20,000 to 50,000 new users, every day, with thousands of those joining the actual internet. Remember, play FAIRLY and HONESTLY and this will work. You just have to be honest. Make sure you print this article RIGHT NOW, also. Try to keep a list of everyone that sends you money and always keep an eye on the newsgroups to make sure everyone is playing fairly. Remember, HONESTY IS THE BEST POLICY. You don't need to cheat. The basic idea is for every one to make money!!

Good Luck to all and please play fairly and reap the huge rewards from this, which is tons of extra CASH. **By the way, if yo try to deceive people by posting the message with your name in the list and not sending the money to the rest of the people already on the list, you will NOT get as much. Someone I talked to, knew someone who did that and he only made about $150.00, and that's after seven or eight weeks! Then he send the 5 $1.00 bills, people added him to their lists, and in 4-5 weeks he had over $10k. this is the fairest and most honest way I have ever seen to share the wealth of the world without costing anything but our time!!!!!

--------------D302BAF5F0817CFE16A06DEE--

1052. Re: Welz 1000

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33c606d9.260515@news.fastlink.com.au>
Source record: 191933

nordic95@aol.com (NORDIC 95) wrote:

:Receiption on 900 mhz very nice - on LW - MW - SW verrrrry bad, never had
:a so bad scanner for the lower frequency. On 4 - 2 -and 70cm Band the
:Receiption is ok but it cut be better. I have an Standard AX 400. NORDIC
:@.aol.Com

It would appear that your unit is faulty since I find the reception to
be quite good over the whole range. I am most impressed with its ability
to receive MW stations as well as its SW reception. You will find MW, SW,
and low VHF reception dramaticly improved by using a Radio Shack telescopic
scanner antenna.

Barry

==========
To reply via email please remove the XX from my
return address.

1053. How to modify PRO-2026 ?

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: davecom@webtv.net
Message-ID: <5q4vr2div1@newsd-111.bryant.webtv.net>
Source record: 191934

Can someone tell me how to modify the PRO-2026 to recieve cellular.Dave

1054. FINALLY! A LEGAL WAY TO MAKE MONEY!

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: mkortlander*nospamm@monmouth.com
Message-ID: <33d81135.36731444@news.monmouth.com>
Source record: 191935

On Fri, 11 Jul 1997 03:55:21 -0600, "Douglas A. Reifschneider"
<dougreif@ricochet.net> wrote:

>
5 Jeff Reifschneider

2825 Monument Valley Dr.

Gering, NE 69341

USA

this twit was good enough to post his name and address for us, you
know those reply cards in magazines that you never knew waht to do
with, well now you can put them to good use.
Marc
mkortlander*nospamm*@monmouth.com

You must remove *nospamm* to reply
---
abuse@localhost postmaster@localhost root@localhost

1055. PRO-2035 Beep

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: "Bill in Cleveland, Ohio" <thing@en.com>
Message-ID: <33C5DD22.41B@en.com>
Source record: 191936

Is there a mod to kill the beep on the RS PRO-2035?

Thanks

1056. Re: Is this Scanner Antenna any good???

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: m.knirsch@iol.it
Message-ID: <33c60de5.8930340@mikasa.iol.it>
Source record: 191937

jtrim94921@aol.com (JTrim94921) wrote:

>In article <33c1e08c.733072@news>, marvin@martian.mar (oOoMarvinoOo)
>writes:
>
>If its a discone, it sucks !!!!!!

Hi, antidisconeman! :-) What do you think about the Diamond d707
active antenna?
Could buy a used one at a good price. Actually using a 88-108 car
antenna, shortened...

Bye, and thanks!

Massimo Knirsch <<< unus sed leo >>>
m.knirsch@iol.it
^^^^^^^^^^^^^^^^
a freelance journalist and translator

1057. M-450 Decoder

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: "Bill in Cleveland, Ohio" <thing@en.com>
Message-ID: <33C5E820.24FD@en.com>
Source record: 191938

Does anyone have experience with the Universal M-450 Decoder? What are your impressions? How is it at TT tones, POSGAG Decoding, etc. Is it true you can use the scanner earphone output plug and NOT have to tie it into the discriminator?

Thanks

Bill

mailto:thing@en.com

1058. Re: PRO-2035 Beep

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Clough@javiaton.demon.co.uk
Message-ID: <868623455snz@javiaton.demon.co.uk>
Source record: 191939

In article <33C5DD22.41B@en.com> thing@en.com "Bill in Cleveland, Ohio" writes:

Hi Bill,

> Is there a mod to kill the beep on the RS PRO-2035?

Take off top cover. On the top board near the front is a large connector block CN3. The right hand lead (with the front towards you) being pin 1 and coloured Brown (it is labled Pin 1)

Remove the brown lead...easier if you actually remove the complete connector block then you can quite easily lift out the brown lead - it will then go back in at a later date if you want.

Voila..no beep :-)

Hope that helps.

--
Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, UK	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Info@javiaton.demon.co.uk \ Yupiteru MVT-7100/MVT-9000
PGP Key available on request \ http://www.demon.co.uk/javiation/
\--/

1059. Re: PRO-2035/42

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: lcw999@worldnet.att.net
Message-ID: <33c72633.1668135@netnews.worldnet.att.net>
Source record: 191940

For what its worth....one can tune to the images up in the
11 Mhz range and save them...most of the cellular stuff is there,
if you find it interesting. This is on the PRO-2035. The image
rejection on the unit allows these upper harmonics of the
basic frequency to come through. I'm not sure why this stuff
is very interesting...after a few minutes, you tend to start scanning
elsewhere..pretty boring stuff in the long run!

Leonard...

P.S. However, if one must listen...the full coverage board
available from the UK is probably the way to go.

_____

On 22 Jun 1997 21:19:55 GMT, "EDDIE KOSLOSKI" <scanist@acmenet.net>
wrote:

:GET FULL CELLULAR COVERAGE IN YOUR PRO-2035/42
:UK VERSION LOGIC / CPU / DISPLAY BOARD
:EXACT RADIO SHACK REPLACEMNT
:4 SCREWS DISCONNECT A FEW CABLES AND PRESTO !! IN A FEW MINUTES,
:FULL CELLULAR COVERAGE. NO SOLDERING REQUIRED.
:THIS BOARD WILL OPEN THE ENTIRE 800MHZ SPECTRUM.
:THIS BOARD IS BRAND NEW.
:FIRST $160.00 (us dollars) TAKES IT.
:I WILL COVER SHIPPING.
:REPLY TO:
:scanist@acmenet.net

1060. WB spectrum analyser for Icom R7000

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: JM BRM <cmb@mail.telepac.pt>
Message-ID: <01bc8df5$af1c4260$0cf141c2@host.telepac.pt>
Source record: 191941

I want buy or information about a monitor scope that i can connect to my
Icom R7000,
that have the IF of 10.7.

73 from CT1BRM JM Nunes Lisboa Portugal cmb@mail.telepac.pt

1061. Re: Mods for RS Discone--Tekbir's Inquiry

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: Tekbir <wbeachy@erols.com>
Message-ID: <33C633C7.179@erols.com>
Source record: 191942

I4086 wrote:
>
> Yes I screwed in a HF whip into the top of mine it really made a
> difference picking up baby monitors and such.
<snip>
Did you make this whip yourself or can I buy it. Also could you please
tell me how you you installed it?

Your humble servant,
Tekbir

1062. Re: FCC makes it illegal to promulgate scanner mod information

Newsgroup: rec.radio.scanner
Date: 1997-07-11 00:00:00 UTC
From: i4086@aol.com
Message-ID: <19970711134501.JAA27137@ladder02.news.aol.com>
Source record: 191943

Read it yerself, but I donna see any regs against information to modify, just the manufacture and use of radio scanners moded to rcv cell.

DA
97-1440

July 10,
1997
(Revision of February 13, 1997
edition)

MANUFACTURING ILLEGAL SCANNERS
INCLUDES SCANNER MODIFICATION

It has come to our attention that entities are offering to modify scanning receivers
(scanners) in order to receive frequencies allocated to the Domestic Public Cellular
Radio Telecommunications Service. Such modifications are not permitted under
federal law and the Commission's rules.

Scanners are radio receivers that can automatically switch between four or more
frequencies anywhere in the frequency range of 30-960 MHz. On April 19,1993, the
Commission adopted a Report and Order in ET Docket 93-1 amending Parts 2 and 15
of the FCC Rules to prohibit the manufacture and importation of scanners capable of
receiving, or readily being altered to receive, frequencies allocated to the Cellular
Radio Service. The Commission adopted these rules to implement Section 302(d) of
the Communications Act of 1934, as amended (47 U.S.C. 302 (d)).

Scanning receivers are required by Section 15.101(a) of the FCC Rules to be
certificated by the Commission. Section 15.121 states that scanning receivers, and
frequency converters designed or marketed for use with scanning receivers, must be
incapable of operating (tuning), or incapable of readily being altered by the user to
operate, within the frequency bands allocated to the Domestic Public Cellular Radio

Telecommunications Service. Scanners that are capable of "readily being altered by the user" include, but are not limited to scanners to which the ability to receive cellular telephone frequencies can be added by: installing or clipping the leads of a simple component, such as a diode, resistor and/or jumper wire; replacing a plug-in semiconductor chip; or programming a semiconductor chip using special access codes or an external device. Scanners and frequency converters for use with scanners, must also be incapable of converting digital cellular frequencies to analog voice audio.
Under Section 15.37(f), the manufacture or importation of scanning receivers, and frequency converters used with scanning receivers, that do not comply with Section 15.121 has been prohibited since April 26, 1994.

Manufacturing a scanner to receive cellular telephone frequencies is a violation of Section 302(d) of the Communications Act (47 U.S.C. 302(d)) and Sections 15.37(f) and 15.121 of the Rules (47 C.F.R. 15.37(f) and 15.121). The modification of scanners on a substantial scale to receive cellular frequencies will be considered to constitute manufacture of such equipment in violation of Section 302(d) of the Communications Act and FCC Rules. Entities engaged in such activity are cautioned to cease advertising and/or performing any such activity immediately.

The Commission will vigorously take enforcement action against parties found to violate Section 302(d) and these rules. Willful or repeated violations may be subject to a monetary forfeiture of not more than $11,000 for each violation or each day of a continuing violation, except that the amount assessed for any continuing violation shall not exceed a total of $82,500. See 47 U.S.C. 503(b), 47 C.F.R. 1.80(a). Further, pursuant to 47 U.S.C 510, such devices may be seized and forfeited to the United States. Continuing violations will be referred to the Department of Justice for possible criminal prosecution.

Use of scanners by individuals to intercept and divulge or use beneficially wireless telephone conversations (not just cellular conversations) without authorization is generally prohibited by Section 705(a) of the Act, 47 U.S.C. 605(a). Administrative forfeitures may be imposed for such violations. Violations of this provision may also be referred to the Department of Justice for possible criminal prosecution. In addition, Section 705(e)(4) of the Communications Act prohibits the manufacture, assembly, modification, import, export, sale or distribution of any scanner that is intended for an activity prohibited by Section 705(a). Violations of this provision will also be referred to the Department of Justice for possible criminal prosecution.

Other Federal and State statutes also apply in this area. For more information regarding the interception and divulgence of radio communications, see FCC FACT SHEET, "Interception and Divulgence of Radio Communications," dated January 1997, which can be obtained by calling the Public Service Division at 202-418-0200 or accessing it on the Commission Internet web site at http://www.fcc.gov/Consumer_Info.html/.

Additional questions concerning this notice may be addressed to Art Wall at 301-725-1585 (ext. 205), fax: (301) 344-2050, email: awall@fcc.gov.

By the Chief, Office of Engineering and Technology

---FCC---
73

1063. Re: AnneArunele County Maryland

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: jtrim94921@aol.com
Message-ID: <19970712013001.VAA10732@ladder01.news.aol.com>
Source record: 191794

In article <5q2ci4$2d8$2@nw003.infi.net>, rlcooper@annap.infi.net (Rick Cooper) writes:

>any one here in annearundle county?

Thats Anne Arundel
She programs the Trunked radios for the county.

1064. Re: AT&T 900 MHz phones

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33c6e5eb.4423872@news.bctel.ca>
Source record: 191795
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 11 Jul 1997 23:16:22 GMT, jwilkers@netcom.com (John Wilkerson
Jr) wrote:

>garyk@lucent.com (Gary Karnik) writes:
>
>>Silly question: On a frequency listing sheet, I found that my AT&T 9120
>>phone uses a frequency range of 902 to 928 MHz. This implies that you
>>can listen to these phones with a scanner at this range. But I thought
>>these phones use digital data (1's and 0's) to transmit/receive - not
>>analog voice. So what's the deal? Is my phone secure or not? Can
>>my phone be "tapped" with a scanner?

>Well, a cordless phone uses =radio waves= regardless of whether or not it

and the frequency is same as amateur bands... if you are an
amateur, you have to watch out. someone has been arrested for using
the amateur radio (he is a licensed amateur !!) in 902-928 MHz.

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

1065. Atlanta area Codes & Signals

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: jblackmo@bellsouth.net
Message-ID: <33c6e6b5.1943161@news.atl.bellsouth.net>
Source record: 191796

Anyone know of a net source for Atlanta area public service codes and signals?

Thanks,
Jeff

1066. Re: Improved TRUNKER.EXE V3.0 NOW AVAILABLE!

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: danlawrence@halcyon.REMOVETHIS.com
Message-ID: <5q6qkj$a8p$1@brokaw.wa.com>
Source record: 191797
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <5q5v4v$9r0$2@taurus.bv.sgi.net>, rickch19@sgi.netxx ((Remove xx to email)) wrote:
>I have recently received a ** GREATLY REVISED ** version of the
>TRUNKER.EXE file.

Has anyone gotten trunker 3.0 to work? I have the origional trunker program working just fine but I get no data from trunker 3.0. I am using a data slicer on com1 just like the instructions say. Since 3.0 is based on the origional, I would think they should either both work or neither.

I used to have to use the invert option on trunker.exe. I didn't see any evidence of this working with 3.0. So I opened up my data slicer and swaped the + and - inputs. Now the origional trunker works without the invert option, but 3.0 still doesn't work!

I have tried everything I can think of. I have tried several different data channels that all decode with the origional program. Most of them even give a system ID.

Anyone got any ideas?

danlawrence@halcyon.com http://www.halcyon.com/dan/welcome.html
Dan Lawrence
Seattle, WA USA Omit REMOVETHIS. from my return address

1067. Re: what's the craziest thing you've picked up

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: ux365@freenet.Victoria.BC.CA
Message-ID: <ED6rvy.5y0@freenet.victoria.bc.ca>
Source record: 191798

In a previous article, (Biggie) says:

>
>i like listening to the cordless and cell freqs. i have heard some
>pretty good stuff.
>
[snip of some stories]

>please share your stories. and please, if you don't like this kind of
>thing, then don't bother with the lectures or whatever. this group is
>for everyone.

Okay, everyone, just for your info, by posting these stories, you are breaking a law. This is the Privacy Act, which, by definition, states that you can listen to your scanner/radio/whatever, but you may not divulge anything you hear to anyone WITHOUT the permission of the originator, nor may you use the info for personal gain/illelgal activity.

I'm not sure if something like this falls under that law, but for any Canadians here, I'd keep this in mind when posting. I'm also not sure about US laws on Privacy, but I'd bet they're pretty close to Canadian.

I'm not saying 'don't post', I'm just warning everyone that if any authorities read this, and find a real juicy one, they could attempt to press charges. And I don't think anyone wants that.

Now, to the stories!!!

>---
> please, don't email your reply. thanks
>

--
Mike Shepherd (aka: the Sheepster)
If you're ever in trouble on the water, the first thing you'll see is a bunch of maniacs in a rubber boat, comin' for to carry you home.

1068. Re: BLUE LIGHT FOR SALE

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: scosgt@worldnet.att.net
Message-ID: <5q6vnj$31c@mtinsc03.worldnet.att.net>
Source record: 191799

In New York State, Vols use BLUE LIGHTS

muddskip@aol.com (Muddskip) wrote:

>But as far as I know volunteer firemen can only have red lights. But you
>advertise on any NG you feel like advertising on.
>/\/\A/\/
>http://members.aol.com/muddskip/homepage.htm

Reply here (scosgt@worldnet.att.net) or:
trenchgun@aol.com

1069. looking for scanner manual

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: Ron Whitmore <ronwhit@dreamscape.com>
Message-ID: <33C7033E.F33@dreamscape.com>
Source record: 191800

A friend of mine has a bearcat 101 programmable scanner...one thing..it
doesn't program like the newer ones, and he has misplaced the manual
while moving...can anyone help?
Thanks for reading Ron
--

| Ron Whitmore ronwhit@dreamscape.com |
| Amateur Radio Operator |
| WA2LUF |

1070. Uniden BC 2500 XLT / BC 3000 XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: joec1101@thegrid.net
Message-ID: <33c70dbf.78959000@news.thegrid.net>
Source record: 191801
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Anyone know what the main differences are between these two radios? I currently own a 2500 and am contemplating upgrading to the 3000 if the features/fixes/improvements are significant.

Thanks,

Joe
joec1101@thegrid.net
joec1101@ix.netcom.com

1071. Re: Beware of M@S@

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: Joe <Damn!@whutthehell.net>
Message-ID: <33C715BB.1169@whutthehell.net>
Source record: 191802
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

D. Holford wrote:
>
> In article <33c05ac1.10464542@news.bctel.ca>, masa@writemeNOSPAM.com&#65533; says...
> >
> >because I think I have enough www contents to use 16 lines. I just
> >don't spam.
> >
>
> But he posts all his comments to:
>
> alt.radio.scanner,
> rec.radio.scanner,
> rec.radio.amateur,
> rec.radio.amateur.misc,
> rec.radio.amateur.equipment
>
> And, follows it up with a whole bunch of vanity stuff.
>
> But that's *not spam*
>
> >Masa
> >Masa@WriteMe.NOSPAMcom
> >
> >http://www.geocities.com/Yosemite/1325/ (General Interest)
> >
> >http://www.geocities.com/Yosemite/1325/main.htm
> >(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners,
> Cellula
> >r Bands Info,
> >AT-600 Dual Bander, Int'l Freqs Info, Modifications,
> >CB General Info, Space Station MIR, Propagation Info)
> >
> >http://www.geocities.com/Athens/Delphi/6630/
> >(Paragraphes, Essay, Shakespeares, Online Resources and more !!)
> >
> >Spam Security is ON:
> >Remove "NOSPAM" from noted e-mail address to contact me.
> >*** I will NOT buy any products or visit web sites from the SPAM. ***
>
> --
> Dave Holford.

M@S@ S@CKS,I missed now!!

1072. Re: Help With BC 800XLT Problem

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <5q6qgr$t1k@ssbunews.ih.lucent.com>
Source record: 191803
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <33c65a2b.155846482@news.ridgecrest.ca.us>,
<2006_1111@ridgecrest.ca.us> wrote:

>Does anyone know what would cause a BC 800XLT that otherwise preforms
>well to be very weak in recieving anything in the 800 MHz range?
>Antena connectors or good, and all other ranges recieve well. the 800
>MHz range recieves, but barely. Any help would be appreciated.
>Thanks,
>GW

The crystal oscillator on the 800 MHz front end board could be
out of alignment so you're listening "off frequency."

The crystal is netted using CT203, a 40 pf trimmer capacitor.

BTW, the BC800XLT uses AFC (automatic frequency control), which
might interfere with realignment.
--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1073. Re: FCC makes it illegal to promulgate scanner mod information

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: Drax Felton <kztf@iup.edu>
Message-ID: <33C71E1A.EB4BE112@iup.edu>
Source record: 191804

Ed Tobiasz wrote:

> Check it out
>
> FTP://FTP.FC
> .GOV/pub/Daily_Releases/Daily_Business/1997/db970710/da971440.txt

That's not what that says.. It says that it is illegal to manufacture a
scanner
which is easily modifiable to receive cellular.

1074. FS: 1970&#65533;s RADIO SHACK Catalogs

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: mike@3dnet.com
Message-ID: <868689703.10468@dejanews.com>
Source record: 191805
Cross-posted to: rec.radio.swap,rec.antiques.radio+phono,rec.radio.cb,rec.radio.shortwave,rec.radio.scanner

FS: 1970&#65533;s RADIO SHACK Catalogs

1973, 75, 76, 79: $10 ea

Plus $2 shipping/order in US

Mike Nowlen WB4UKB

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1075. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33C735FC.75D9@scarlan.com>
Source record: 191806

>
> In general, if you're not being a jerk to them, they won't be a jerk to
> you. The police have more important things to do than follow people
> around and harass them about their scanners.

You apparently don't drive at night. Many times when you are on the roads after Midnight, you will get pulled over and asked where you are going so late at night. If you say you are coming home from work, they say "yeah right!" (sarcastically) Everytime I have ever gotten pulled over, I was doing nothing wrong, and recieved no tickets or warnings, just harrassment. And I do nothing to provoke it. I always turn on my interior lights, keep both hands on the steering wheel, don't interupt the officer when he is talking, and never dissagree with him/her. My car is not an old rusty beater, nor is it a red racy sportscar.

I have to admit, since I got my Ham Radio License Plates a few years ago (on the same car) I have not gotten pulled over since. I have no explanation for this, but am pleased to no longer be harrased. Other Friends and co-workers who drive at night still tell me some wild horror stories though, so I know it still goes on.

You are lucky to live in a nice town where this doesn't happen. But just watch the TV show "COPS" to see how cops REALLY behave! That show is frightening, especially since it is real! (also note how they behave more rudely during NIGHT sceans!)

1076. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: "Dr. No" <SPECTRE@terrorist.for.hire.org>
Message-ID: <5q7p96$bv9@news.webspan.net>
Source record: 191807

Lord Nymon <soldeed@scarlan.com> wrote:
>>
>> In general, if you're not being a jerk to them, they won't be a jerk to
>> you. The police have more important things to do than follow people
>> around and harass them about their scanners.
>
>You apparently don't drive at night. Many times when you are on the
>roads after Midnight, you will get pulled over and asked where you are
>going so late at night. If you say you are coming home from work, they
>say "yeah right!" (sarcastically) Everytime I have ever gotten pulled
>over, I was doing nothing wrong, and recieved no tickets or warnings,
>just harrassment. And I do nothing to provoke it. I always turn on my
>interior lights, keep both hands on the steering wheel, don't interupt
>the officer when he is talking, and never dissagree with him/her. My
>car is not an old rusty beater, nor is it a red racy sportscar.
>
>I have to admit, since I got my Ham Radio License Plates a few years ago
>(on the same car) I have not gotten pulled over since. I have no
>explanation for this, but am pleased to no longer be harrased. Other
>Friends and co-workers who drive at night still tell me some wild horror
>stories though, so I know it still goes on.
>
>You are lucky to live in a nice town where this doesn't happen. But
>just watch the TV show "COPS" to see how cops REALLY behave! That show
>is frightening, especially since it is real! (also note how they behave
>more rudely during NIGHT sceans!)

Correct, my friend and I (who is a practicing attorney) would watch
COPS together sometimes. The conclusion was, the number of civil
rights violated routinely by these so called 'law enforcement' officers
is unbelievable.

And they know damn well they're on national television too. However
since the 'defendants' that are having their constitutional protections
trampled on can never afford a lawyer to contest their treatment, they
get away with it.

So think about it, on the federal level, the Jack Booted Thugs theory
is lent credibility by the behavior of the local JBT's. Unfortunately
the public seems to feel they can sacrifice a little bit of the
constitution on the altar of 'law and order' ... until it affects
them personally ...

1077. S C A N N E R S 7/12

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: radioguy73@aol.com
Message-ID: <19970712123801.IAA04398@ladder02.news.aol.com>
Source record: 191808

```
ICOM R-100 - $595
ICOM R-8500 - $1500
RADIO SHACK PRO-2035 (1000 CHANNEL) - $275
RADIO SHACK PRO-2022 (200 CHANNEL) - $225
RADIO SHACK PR0-2040 (100 CHANNEL) - $175
RADIO SHACK PRO-62 HAND HELD (200 CHANNEL) - $195
RADIO SHACK PRO-26 HAND HELD (200 CHANNEL) - $250
RADIO SHACK PRO-51 HAND HELD (200 CHANNEL) - $200
```

1078. Re: Yaesu 50R/VX-1R Headphone/Mic jack

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33c7715f.2284874@news.fastlink.com.au>
Source record: 191809
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

"Ack Thhpt!" <ack@remove.this.to.reply.netins.net> wrote:

:Greg Ottria wrote:
:>
:> Has anybody found a source for the 4 pin jack that Yaesu uses on the 50R
:> and now on the VX-1R? I would like to make my own adapter without having
:> to give more money to Yeasu.
:>
:
:I'd also like to find a source for a 4 terminal plug like the one on the
:FT-50. I did find out that Yaesu's microphone adapter, I think it's a
:CT-30 brings out all 4 of the terminals to standard jacks. The
:earphone/speaker is a 1/8 inch monaural jack and the mic jack is a 3/32
:stereo. The ring terminal of the mic jack is the data connection used
:for cloning. Tips of each plug are speaker and mic, sleeves are ground.

The microphone audio and PTT are on the same pin.

Barry

==========
To reply via email please remove the XX from my
return address.

1079. Re: Wanted: inexpensive desktop scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970712124901.IAA08348@ladder01.news.aol.com>
Source record: 191810

In article <01bc8e50$d4c15860$4c6874cf@hp-customer>, "jdkerkes"
<jdkerkes@worldnet.att.net> writes:

>You have the wrong newsgroup this deals with scanning radios.
>
>Dave Shaffer <MacUser@Penn.Com> wrote in article
><MacUser-ya023580001007972032530001@news.penn.com>...
>> Hi folks!
>>
>> I'm looking for an inexpensive desktop scanner. Nothing fancy
necessary.
>> Programable would be good, maybe 10 or 20 channels. Anybody got
something
>> that might do the trick? I'd consider a better model, but I'm not
>> interested in spending a lot of money on a hig

Um...excuse me, but isn't that what he's looking for??
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1080. Re: Oswego NY Police FREQ?

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5q7vsj$s0e$2@node17.cwnet.frontiernet.net>
Source record: 191811

In article <33c4fb22.6334390@supernews.spectra.net>, phillman@spectra.net (Patrick Hillman) wrote:
>Looking for the Oswego NY Police Frequencies. They recently changed
>them

The new trunked frequencies are posted at:

http://www.ggw.org/nf2g/ny_oswe.html

73 de Dave, NF2G

1081. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5q804k$s0e$3@node17.cwnet.frontiernet.net>
Source record: 191812

In article <33C491D6.2C66@scarlan.com>, Lord Nymon <soldeed@scarlan.com> wrote:

>I can have my scanner in my car in ANY state and be protected by federal
>law. Think what you will, but I have read the law and know what it
>says. I can also wear a headset in my state while I am in my car
>(illegal to others) because I am a Ham Operator.
>
>I do not post information unless I know 100% that it is correct.

That last statement is demonstrably false. How about just saying that
you don't post information unless you BELIEVE it to be correct?

1082. Re: Tone Decoders

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: Roland Burgan <nobody@up.net>
Message-ID: <33C787AD.3273@up.net>
Source record: 191813

293 Papa Smurf wrote:
>
> MiKeY wrote:
> >
> > Scan2000 wrote:
> >
> > > Hi my question is, lets say you were to listen to a cell call or
> > > cordles
> > > phone (by mistake,hehe)you sometimes here that person enter tones like
> > > to
> > > beep someone or just to dial out. Is it possible to read what #'s they
> > > are
> > > dialing?
>
> > There are probably legitimate uses for such a device <what they are,
> > is anybodys guess>
>
> There are legitimate uses, especially if you're a ham. You might want
> to monitor what tones somebody is transmitting as a diagnostic
> proceedure, or to catch repeater abusers, or monitor people who have
> access codes and shouldn't. If you have a private (say GMRS) channel
> for which you are licensed, these applications are also legitimate uses.
>
> PMS

Amateurs have a legitimate use for checking accuracy of the CTCSS
(PL) tones used in accessing 2 meter repeaters. Other licensed
Commercial Radio Telephone Operaters have uses in checking commercial
equipment, as well as those who legitimately repair telephone
gear.
****
To respond by E-Mail, replace the 'nobody' in the
reply-to address with: rburgan
****

1083. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: hiram695@aol.com
Message-ID: <19970712142400.KAA12266@ladder01.news.aol.com>
Source record: 191814

This stuff never goes away. Laws are complex and must be read in context and in light of legislative intent; this is why people go to law school. In New York, the Vehicle and Traffic Law prohibits any device which allows the user to listen in on frequencies used by the police. The "apparent" exemption in the law applies to licensed hams using ham gear on frequencies EXCLUSIVELY dedicated to ham bands. The intent of the legislature apparently was to address concerns of hams that the police would interfere with their use of ham gear on ham frequencies; it never was intended to allow hams any privileges other scanner buffs would not have. Read New York's statute slowly and carefully and this will be evident. Now, having said that, there is some argument to be made that the New York law cannot prohibit possession of modern ham gear with wide band receive capabilities if the gear is FCC approved, because to allow local law to do so would violate a principle of federal law known as "preemption". Preemption is an expression of congressional intent that it (the federal legislature) regulates or legislates in a given area to the exclusion of any state or local regulation, and communications seems to qualify. In other words, the FCC, a federal agency with jurisdiction to act, says the gear is OK for licensed hams, and state and local laws cannot impact in that area. This is DIFFERENT from saying that state and local laws cannot prohibit SCANNERS, or that those laws cannot prohibit hams from LISTENING to police frequencies on wide band ham gear (rather than merely possessing the gear, a preemption problem). Complicated? Sure; the law often is. All of this is my personal opinion, of course, and IMHO, in New York its NO SCANNERS IN CARS and NO LISTENING ON PD FREQS ON YOUR HAM GEAR WHILE IN YOUR CAR.

1084. Re: How can I get trunks???

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: radman7734@aol.com
Message-ID: <19970712143601.KAA12805@ladder01.news.aol.com>
Source record: 191815

bearcat is selling a new scanner designed for 800 trunked it talks with
the tower and everything so you can get just the group that you want.

1085. Re: Are We Bored Or Just Not Being Sensible ??

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970712145301.KAA09973@ladder02.news.aol.com>
Source record: 191816

Subject: Are We Bored Or Just Not Being Sensible ??
From: "Sly^-^Cat" <sly-cat@ix.netcom.com>
Date: 11 Jul 1997 06:08:43 GMT
Message-ID: <01bc8d86$02783e20$23bab8cd@sly---cat>

>Are We Bored Or Just Not Being Sensible ??

>Sheesh Seems As Though H & D (Hell And Distruction As We Called
I>t) On The C.B Radio Back In The Early 70's Is Still Going On, But Now
I>n The New Groups Online.

>New Groups Are A GREAT Form Of Communications - However Due
>To People And Their Unability To Discuss Differences Without Using
>Foul Language And Resorting To Threats, Insults It Can Get Lame.

You're a fine one to talk! You start a thread to make this lame
observation as though anyone really gives two cents about what you think.
You don't like it--get lost. I won't miss you.

1086. WTB AR8000 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: <>
Message-ID: <ED7Mvt.CK5@mv.mv.com>
Source record: 191817
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Want to buy Mint AR8000 Scanner for pickup in New England

Richard Lubash
N1VXW
email rlubash@poco.mv.com

ATTENTION: To stop that pesky junk mail I to have
put the prefix nospam at the front of my email address. To reply
send email to the address above.

1087. For Sale Or Trade

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: dave1@cardina.net
Message-ID: <33c789dc.84351753@news.cardina.net>
Source record: 191818

Portable FBI Radio

1960's tube type batery powered FBI radiophone. Approx 12"x5"x4".
Centered on 163.825 national FBI calling frequency. Excelent
condition.

SPECS

Handie-Talkie FM Radiophone
Motorola Inc Chicago
Model: H23-1
Serial: F9054
Xmter type: NU105
RX/TX: 163.825

All tubes intact and functional.

Best offer or trade for handheld scanner, handheld 2m radio, or SSB CB

Michael

1088. leagal scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: "Gary Watters, CRS, GRI" <gwatters@qualityservice.com>
Message-ID: <33C7C240.3512@qualityservice.com>
Source record: 191819
Cross-posted to: phl.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.scanner

I listening to the NYPD on a scanner at policescanner.com
it that leagal without a ham lisense

1089. Icom IC-T7A VHF/UHF HT

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: danstg@hotmail.com
Message-ID: <868730540.30402@dejanews.com>
Source record: 191820
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.amateur.equipment

Does anyone have some or any known modifications for the
ICOM IC-T7A??

I just purchased one of these rigs and really like it but I would like to
get any mods for it.

Please respond with any information!
Thanks!

danstg@hotmail.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1090. Re: leagal scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5q8hh1qcn1@news.injersey.com>
Source record: 191821
Cross-posted to: phl.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.scanner

As long as your not listening while in your car!
Scanner laws are for mobile use of scanners. What you do in your house is
your business.. Except listening to cellular or cordless phones, that is
illegal everywhere.
If you listen to them, just don't tell anybody because the only way anybody
will know what your listening to is if you open your mouth and tell them.

--
Bryan ks4hr@injersey.com

Gary Watters, CRS, GRI wrote in article <33C7C240.3512@qualityservice.com>.
..
>I listening to the NYPD on a scanner at policescanner.com
>it that leagal without a ham lisense
>

1091. BC3000XLT....Is this a good scanner??

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: krzy4evr@usit.net
Message-ID: <33c7cc3e.59858820@news.usit.net>
Source record: 191822

I asked this one other time and no one cared to comment, but I need to know, for the money is this a good scanner...It seems to cover all the freqs, present and future needs...Price 379.00 at Coppers...How bout it...Is it woth it???

Mike....

1092. NEW HAM RADIO PHYSIC LINE! 1-800-HLPAHAM First Minute free! WOW!

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: Physic@Amazing.com
Message-ID: <33c7c792.6118864@news.alt.net>
Source record: 191823
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

Will James O'Brian respond to your forsale item with a nasty message?
Call your ham physic!

Will Wayne Green really sell 73 to the ARRL?
Call your ham physic!

Will Bill Clinton actually get his ham ticket and forget about Al Gore?
Call your ham physic!

Only the Ham Radio Physic Hotline has trained Amateur Radio operators to answer these and all of your other important questions. Ask about your upcoming upgrade test. Will you make it? Your Ham Physic will know! Will your great Uncle pass away and leave you with a fortune in ham gear to sell on the net? Your Ham Physic knows!

Call 1-800-HLP-AHAM and give your callsign for your FREE MINUTE! After the first incredible minute charges are only $4.95 per minute! AMAZING!

CBer's call 1-800-HLPAGOODBUDDY for amazing facts about your future in the CB service!

1093. Regency TOUCH K100 (About 1979 mfg. date) Scanner Questions

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5q8imj$t3n$1@usenet76.supernews.com>
Source record: 191824
Cross-posted to: rec.radio.scanner,alt,radio,scanner

Looking for answers to two questions on the above scanner I recently acquired. It is in beautiful condition and works well. First, there is a slight hum when a frequency is activated and there is a transmission coming through the speaker. The hum is most noticed in the UHF band and significantly less in the VHF-low band. It does this with headphones and also when an external speaker is used. Does anyone familiar with these know if that was something that was germane in the design of the unit or may I be looking at a service related problem? (I'm not knowledgable of these things except for the basics of doing a simple mod by following printed instructions)
Secondly, being this is a nice heavy wood cabinet, it is really attractive. Anyone know the going rate for such a unit on the open market? (I presently don't look to part with it but would be nice to know if I bought it right or paid too much!)
Thanks for the assistance & comments.
Regards,
Ray Miller N2NJK

1094. For Trade

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: msgsports@aol.com
Message-ID: <19970712190000.PAA26865@ladder01.news.aol.com>
Source record: 191825

Hi

Looking to trade my Pro-2022 scanner for a Motorola 440 UHF HT. Must be 5 watts. With at least 4 to 6 channels. In good condition.

Thanks

1095. Re: BC 3000 XLT Battery Recharge

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: jarrett.smith@worldnet.att.net
Message-ID: <33c78759.3502797@netnews.worldnet.att.net>
Source record: 191826

On Tue, 01 Jul 1997 12:45:09 GMT, rwt2@netcom.com (Roger Taylor Jr.)
wrote:

> I bought the 3000 two weeks ago. I like it OK, but I'm not
>sure I like the battery pack. I liked my old scanner with the four AA
>batteries because if I forgot to charge my NiCads I could easily slip
>four alkalines in it. I purchased an extra battery pack (Back Order)
>for my 3000. My owners manual says to charge the battery while
>connected to the radio. I bought the extra battery so I could have
>one charging while using the other. Is it really necessary to have
>the battery connected to the radio to charge it. If so, it defeats
>the purpose of buing the second battery.

The second pack can be charged 'stand-alone'. The battery need not
be attatched to the radio while re-charging unless you want to listen
to the scanner at the same time.

MetroWest has a 2500/3000 replacement battery pack that uses Nickel
Metal Hydride (?) batteries. Up to 12 hours of monitoring time can be
had on a single charge. And the same adapter that is used to charge
ni-cads can be used to charge the NMH battery.

The price is steep ($65) but well worth it. Their # is 708-354-2125
for questions and 800-657-1475 for orders. They are out of LaGrange
Park in Illinois.

Jerry (a satisfied customer)

1096. Re: RS 2006 w/Dim Display

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: jarrett.smith@worldnet.att.net
Message-ID: <33c78b0a.4447879@netnews.worldnet.att.net>
Source record: 191827

On Sun, 06 Jul 1997 23:05:50 GMT, 2006_1111@ridgecrest.ca.us wrote:

>I recently replaced the LCD and my 2006 do to dim display, but new
>part made no difference. Any sugestions?
>Thanks,
>GW

There are 2 versions of this scanner. One has a dimmer switch and the newer models have a switch that turns the light on and off. (The designator 'A' is after the model number for newer models.)

For older models, R505 dims the EL and is 47 ohms Switch is pushed in. . R504 is 150 ohms and the dimmer switch is out.

For newer models, only R504 is used and is a compromise between the above...the value is 82 ohms. There is no R505 rendering the light off.

Check the board that the EL wires to and verify the resistors, especially if you bought the 2006 used.

Jerry

1097. Re: RS 2006 w/Dim Display

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: jarrett.smith@worldnet.att.net
Message-ID: <33c78ed9.5423021@netnews.worldnet.att.net>
Source record: 191828

On Tue, 08 Jul 1997 05:42:21 GMT, orbitone@worldnet.att.net wrote:

>On Sun, 06 Jul 1997 23:05:50 GMT, 2006_1111@ridgecrest.ca.us wrote:
>
>>I recently replaced the LCD and my 2006 do to dim display, but new
>>part made no difference. Any sugestions?
>>Thanks,
>>GW
>Well I did 2 2006 with dim display and they look like new now.. Hmmm
>maybe you got a bad display or the soldier connections are not right
>on the 2 legs..something is wrong here.. rember you have a dim switch
>on the scanner push it!! what happens should get bright!! check it
>out..Orbitone

Remember that there are 2 versions of this radio. The later units
did not have a dimmer switch to prolong the life of the EL.

Jerry

1098. Re: what is MUZAK?

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: jarrett.smith@worldnet.att.net
Message-ID: <33c7d559.267655@netnews.worldnet.att.net>
Source record: 191829

On Sun, 15 Jun 1997 18:53:16 -0400, Ed Arnold
<printplus@zippy.intcom.net> wrote:

>Roland Burgan wrote:
>>
>> American Anarchist wrote:
>> >
>> > I just got my scanner about a week ago, and I have millions of
>> > frequencies, but, one thing bothers me. What exactly is MUZAK? (please
>> > reply by emailing me)
>>
>> MUZAK was a scheme used by early FM Broadcasters. A subcarrier,
>> 67 KHz as I recall, was modulated (FM) with continous music for
>> commercial sale to various vendors, as a 24 hour music format for
>> backround music. Special receivers were made available for receiving
>> the service.
>
>
>Incorrect answer. MUZAK (the brand-name background music service) seldom
>used SCA is my understanding, opting for land-lines or in-store tape
>systems. The Subcarrier Channel Authorization (SCA) given some FM
>stations in a market could have a number of uses, including background
>music, transmitter control telemetry, news, etc. It was only detectable
>by a special radio with an SCA option. SCA was at 39 KHz offset from the
>carrier, wasn't it? Still used, in fact.

Muzak still uses the SCA portion of WXRT radio in Chciago. WXRT
uses offsets of 67khz & 92khz. The 92khz offset is more 'lite rock'
than the typical Muzak service found on 67khz.

Many educational communication books show the decoder circuit that
can be built and installed to any FM receiver to listen to these
services.

While it may be considered a theft of service to listen to these
(these are pay services), several hobbyists have written to the
stations where these SCA signals originate and have been given
permission to listen as long as it is for personal use.

Jerry

1099. FS:Alinco DJ-580T Dual-Band HT (2m/70cm) w/expand TX/RX & full 800

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: bobzito@wolfenet.com
Message-ID: <33f2d4f1.501176397@news1.wolfenet.com>
Source record: 191830

FS:Alinco DJ-580T Dual-Band HT (2m/70cm) w/expand TX/RX & full 800 Mhz. This HT is in Good condition and comes with:

1) HT with expanded coverage (Get a scanner for free!)
2) Rubber duck
3) 7.2 V, 700 Ma battery pack
4) Drop-in Desk Charger

The frequency coverage is as follows:
108 - 129.99 Mhz AM Receive only
130 - 173.99 Mhz FM Transmit* & Receive
400 - 519.995 Mhz FM Transmit* & Receive
810 - 998.90 Mhz Receive** Only

*Please note that it is only legal to transmit with this unit in the Amateur Band

**Please note that it is illegall in most areas to listen to Cellular Phones and the new 900 Mhz phones but, it is legal to listen to certain fire, police, goverenment, private and Amateur transmissions in this band. Please check for the rules and regulations in your area.

All for $249.00 + Shipping
<bobzito@wolfenet.com>(Bob Zito) KI7EV MDing WA. State

1100. Omaha Area Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: scooter@top.net
Message-ID: <33c7d340.1088158@news.top.net>
Source record: 191831

If anyone has any omaha area frequencies please e-mail them to me.
Thanks in advance.

1101. Re: ********WHY MOD SCANNERS FOR CELL?**********

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: MiKeY <repo-man@usa.net>
Message-ID: <33C7DA34.1F319B1@usa.net>
Source record: 191832

A-Bunker wrote:

> give the guy a break huh thats at least upward thinking....another
> idea
> to help us all out I for one have old bag phones that they tell me to
> keep when the contract is up. so I would like to know what to do with
> em
> when they are just sitting there collecting dust because I sure wont
> take just 25 bux for ir
>
> Duby wrote:
> >
> > EugeneD wrote:
> > >
> > > I have seen endless postings of people asking and giving mods
> for
> > > scanners to allow cellular telephone recepeption. But did you
> ever stop
> > > to think how much easier it would be to mod a cell phone into a
> cellular
> > > scanner??? Before you start laughing at me, think about this:
> Cellular
> > > phones are specially made to be used on cell freqs, but scanners
> are
> > > specially made NOT to be used on cell freqs. Instead of wasting
> time,
> > > money and possibly taking the risk of messing up you scanner you
> could do
> > > a very simple mod to a cell phone. Want an example? On the 94'
> Motorola
> > > (R) flip phones there are three power pins on the side of the
> phone. The
> > > two outside ones are used to give the phone power, but the inside
> pin is
> > > lowered so it JUST doesn't touch the battery. Now the mod is:
> put a
> > > piece of tin foil in the center pin, and close up the phone. It's
> that
> > > simple! Then you just press #, #08, #11xxxx, xxxx can be
> replaced with
> > > any number between 1 and 1000 to set it to the proper cell
> channel. Now,
> > > compare this to the often fatal mods that can be done to
> scanners. Cell

> > > phones can be bought for as cheap as $15 at flea markets (that's
> how I got
> > > mine.) If you want some more info on this you may email me.
> > >
> > > Bye, 73's,
> > > EugeneD@aol.com
> >
> > Now that's About the tallest one I've heard yet,But I once sowed a
> > silver button a walkman and heard Data programing the holodeck in
> Alpha
> > Quadren.

Actually he is quite correct about that flip phone mod. It will allow
you to listen to cell calls. Unfortunately it will not scan channels,
you can only load one channel in at a time which can be tedious.

MiKeY

1102. Re: ********WHY MOD SCANNERS FOR CELL?**********

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: MiKeY <repo-man@usa.net>
Message-ID: <33C7DAF3.4179E59F@usa.net>
Source record: 191833

A-Bunker wrote:

> give the guy a break huh thats at least upward thinking....another
> idea
> to help us all out I for one have old bag phones that they tell me to
> keep when the contract is up. so I would like to know what to do with
> em
> when they are just sitting there collecting dust because I sure wont
> take just 25 bux for ir
>
> Duby wrote:
> >
> > EugeneD wrote:
> > >
> > > I have seen endless postings of people asking and giving mods
> for
> > > scanners to allow cellular telephone recepeption. But did you
> ever stop
> > > to think how much easier it would be to mod a cell phone into a
> cellular
> > > scanner??? Before you start laughing at me, think about this:
> Cellular
> > > phones are specially made to be used on cell freqs, but scanners
> are
> > > specially made NOT to be used on cell freqs. Instead of wasting
> time,
> > > money and possibly taking the risk of messing up you scanner you
> could do
> > > a very simple mod to a cell phone. Want an example? On the 94'
> Motorola
> > > (R) flip phones there are three power pins on the side of the
> phone. The
> > > two outside ones are used to give the phone power, but the inside
> pin is
> > > lowered so it JUST doesn't touch the battery. Now the mod is:
> put a
> > > piece of tin foil in the center pin, and close up the phone. It's
> that
> > > simple! Then you just press #, #08, #11xxxx, xxxx can be
> replaced with
> > > any number between 1 and 1000 to set it to the proper cell
> channel. Now,
> > > compare this to the often fatal mods that can be done to
> scanners. Cell

> > > phones can be bought for as cheap as $15 at flea markets (that's
> how I got
> > > mine.) If you want some more info on this you may email me.
> > >
> > > Bye, 73's,
> > > EugeneD@aol.com
> >
> > Now that's About the tallest one I've heard yet,But I once sowed a
> > silver button a walkman and heard Data programing the holodeck in
> Alpha
> > Quadren.

Also on Motorola bag phones, if it has a 15 pin connector, you just short the two pins on the handsfree mic connector together, and if it has a 25 pin connector, you ground pin 21.

MiKeY

1103. Re: Regency TOUCH K100 (About 1979 mfg. date) Scanner Questions

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <5q8lq8$2e0@ssbunews.ih.lucent.com>
Source record: 191834
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <5q8imj$t3n$1@usenet76.supernews.com>,
Raymond A. Miller <radioman@localnet.com> wrote about the K100:

>.... First, there is
>a slight hum when a frequency is activated and there is a transmission
>coming through the speaker. The hum is most noticed in the UHF band
>and significantly less in the VHF-low band. It does this with
>headphones and also when an external speaker is used....

I have the Touch K500, the deluxe version of the K100. As is
common with early synthesized scanners, The K500 suffers from
slight synthesizer induced noise, especially on the higher
frequencies.

>Secondly, being this is a nice heavy wood cabinet, it is really
>attractive. Anyone know the going rate for such a unit on the open
>market?...

The K500 cabinet is particle board covered with an attractive
walnut veneer. Unlike some older shortwave receivers, I don't
know of any old scanner models which are worth a lot of money.
--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1104. Re: NEW HAM RADIO PHYSIC LINE! 1-800-HLPAHAM First Minute free! WOW!

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: gdn@juno.com
Message-ID: <33c7db4b.964904@news.alt.net>
Source record: 191835
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

On Sat, 12 Jul 1997 18:22:17 GMT, Physic@Amazing.com (FREE!) wrote:

>Will James O'Brian respond to your forsale item with a nasty message?
>Call your ham physic!
>
>Will Wayne Green really sell 73 to the ARRL?
>Call your ham physic!
>
>Will Bill Clinton actually get his ham ticket and forget about Al
>Gore?
>Call your ham physic!
>
>Only the Ham Radio Physic Hotline has trained Amateur Radio operators
>to answer these and all of your other important questions. Ask about
>your upcoming upgrade test. Will you make it? Your Ham Physic will
>know! Will your great Uncle pass away and leave you with a fortune in
>ham gear to sell on the net? Your Ham Physic knows!
>
>Call 1-800-HLP-AHAM and give your callsign for your FREE MINUTE! After
>the first incredible minute charges are only $4.95 per minute!
>AMAZING!

You forgot the "Pre-Recorded" message from Burt Fisher for only $3.95
a minute.

;)

>
>CBer's call 1-800-HLPAGOODBUDDY for amazing facts about your future in
>the CB service!
>
>
>
>

1105. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: johnn@flatline.com
Message-ID: <868736096.1067@dejanews.com>
Source record: 191836
Cross-posted to: rec.radio.scanner,rec.radio.amateur.misc

In article <01bc8b26$8b7a56c0$d6ca2581@willy>,
"Paul Racine" <racine@ibm.net> wrote:
>
> WARNING TO SCANNER ENTHUSIASTS
>
> Recently a friend of mine was arrested for listening to our HAM band
> 902-928 MHz. Does this sound farfetched?
>

Given that particulars such as date, time, place, agencies involved,
call-signs and the like are conspicuously ABSENT..., then yes. It does
sound farfetched, but let's play along....

> One evening my friend was scanning the 902-928 MHz Ham band with a popular
> STANDARD brand amateur radio, looking activity while doing some work on
> his computer. The radio stopped on a station which was later identified to
> be a cellular phone call.

Then he was NOT scanning a HAM band, was he. We don't use cell phone
frequencies, they don't use ours. If he did, in fact, receive a cell
phone transmission not intended for him, he broke the law. Period.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1106. FS: RS 2004

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: Aztec <aztec@giffy.com>
Message-ID: <33C7EE6A.C711AF97@giffy.com>
Source record: 191837
Cross-posted to: rec.radio.scanner,alt.radio.scanner

For Sale: RS 2004, excellent condition w/manual.

All keys, buttons, knobs and LCD display work fine.

Range: 25 to 1300 including cellular.
300 channels
$250

reply via email: aztec@giffy.com

1107. New Frequencies Posted

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <33C7EF70.48D7@prodigy.net>
Source record: 191838
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have now added the frequencies for 28 major US airports. I also have national parks, amusement parks, professional sports, Nevada casinos, and much more.

Check it out at: http://pages.prodigy.net/hounddog/home.html

Send me your favorite frequencies and I will post them!

1108. Pro-2022

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: dcase@deskmedia.com
Message-ID: <33c7f47c.156682303@news.deskmedia.com>
Source record: 191839

Whats a used Pro-2022 worth these days? Just bought a 2045
and now the 2022 is setting in the desk drawer. Debating on whether I
should kept for road trips or sale it and put the money towards new
equipment.

Dan Case
dcase@deskmedia.com

1109. Re: BC3000XLT....Is this a good scanner??

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: Drax Felton <kztf@iup.edu>
Message-ID: <33C7F7B9.FB40D276@iup.edu>
Source record: 191840

Mike wrote:

> I asked this one other time and no one cared to comment, but I need to
>
> know, for the money is this a good scanner...It seems to cover all the
>
> freqs, present and future needs...Price 379.00 at Coppers...How bout
> it...Is it woth it???
>
> Mike....

I have that radio and I like it a lot. Nice solid reception and
features.
After using a Pro-34 the scan speed of the BC3000 seems blazingly fast.
It's Amazing how much action you miss with a low scan speed.

I've seen it for $339 new on the web.

-Drax

1110. Bearcat BC 200XLT Reset

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: "Gary W. Skett" <gskett@smartt.com>
Message-ID: <01bc8f0a$0214e520$991e66cf@gskett>
Source record: 191841

Hello;
Does anyone know the two or three button power on "reset" for the BC 200XLT scanner? I had it several years ago, but cannot find my notes.

This combination of buttons while depressed when you turn the scanner on will clear all your channels to zero.

There is also several other power-on combinations that program in some "test" frequencies and other options.

If you know, please e-mail to gskett@smartt.com

Thank you.

1111. BC3000XLT scrolling power up message

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: Drax Felton <kztf@iup.edu>
Message-ID: <33C7F88E.D1EED1D4@iup.edu>
Source record: 191842

I glancingly read somewhere that it is possible to change the scrolling power up message on the BC3000XLT.. does anyone know anything about this?

-Drax

1112. Re: REQ: LA-CA Van Nuys Airport Freqs for Airshow

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: muddskip@aol.com
Message-ID: <19970712221601.SAA07708@ladder01.news.aol.com>
Source record: 191843

Did you try calling the airport???

/\/\A/\/
http://members.aol.com/muddskip/homepage.htm

1113. Re: WB spectrum analyser for Icom R7000

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <33c7cd79.4486661@news1.ibm.net>
Source record: 191892

"JM BRM" <cmb@mail.telepac.pt> wrote:

>I want buy or information about a monitor scope that i can connect to my
>Icom R7000,
>that have the IF of 10.7.

Hello JM,

There are three companies manufacturing these items. Two are very poor performance and not much more than toys. One is excellent, rugged and works very well.

I have owned all three.

The good one is manufactured by Atlantic Electronics and sold only by CSE Associates at http://www.cse-assoc.com look for part # SM-1071 or something similar, under their Atlantic Electronics section.

Same items also work on other ICOM receivers.

Hope this helps ..... Steve

****
Steve Uhrig, SWS Security, Maryland USA
Manufacturers of electronic surveillance and commo gear
tel +1+410-879-4035 fax +1+410-836-1190
mailto:Steve@swssec.com
website: http://www.swssec.com
Celebrating our 25th anniversary in 1997
"In God We Trust, All Others We Monitor"
****

1114. ! PROVEN PSYCHICS! TRY-IT-FREE! 1-800-677-8063

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: susan13@cybernex.net
Message-ID: <5q6j04$5hk$5014@news.cybernex.net>
Source record: 191893

The Live Psychic Calling Center invites you to enjoy
a complete fifteen minute, live psychic reading with
no credit card charges. Try it Free on
1-800-677-8063. Adults over 18 only.

Dial now 1-800-677-8063

1115. PRO-70

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: Drew Patrick <bear@cruzio.com>
Message-ID: <01bc8f16$15b57fc0$71c48f0a@tan34>
Source record: 191944

I just got this Radio Shack Pro-70, I cant find a fucking thing about it, and I need the instructions, or and mods for it. Anyone know??

1116. Frequency Charting Program

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: Phil Parks <Phil.Parks@Tallahassee.Net>
Message-ID: <01bc8f15$f6c63000$49192cc7@10>
Source record: 191945
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: HTML body converted to readable text

```
This is a multi-part message in MIME format.

------=_NextPart_000_01BC8EF4.6FBC3120

I'm looking for a program used to print a page of frequencies between to
given freq's, ie. 460-461. The program was chart.exe. The syntax at the DOS
prompt would be "chart 460 461". This would print a file to a printer that
could be used for charting freq's found while DXing.
--
Phil Parks
phil.parks@tallahassee.net

------=_NextPart_000_01BC8EF4.6FBC3120

I'm looking for a program used to print =
a page of frequencies between to given freq's, ie. 460-461. The program =
was chart.exe. The syntax at the DOS prompt would be "chart 460 =
461". This would print a file to a printer that could be used for =
charting freq's found while DXing.
--
Phil Parks
phil.parks@tallahassee.net

------=_NextPart_000_01BC8EF4.6FBC3120--
```

1117. Re: Southern California Police Call

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: kb6kgx@aol.com
Message-ID: <19970712225900.SAA06338@ladder02.news.aol.com>
Source record: 191946

Really? I have NEVER seen ANY Radio Shack store sell anything other than the CA/OR/WA edition. I have NEVER seen the So Cal book sold by RS.

1118. Re: BC3000XLT....Is this a good scanner??

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970712232400.TAA07678@ladder02.news.aol.com>
Source record: 191947

Subject: BC3000XLT....Is this a good scanner??
From: krzy4evr@usit.net (Mike)
Date: Sat, 12 Jul 1997 18:28:05 GMT
Message-ID: <33c7cc3e.59858820@news.usit.net>

>I asked this one other time and no one cared to comment...How bout
it...Is it woth it???

This scanner is too good for someone who doesn't know what he's buying but is perectly willing to ask complete strangers to do his thinking for him. Why don't you look at the features and specs and decide what you're going to do with the scanner? If you get that far, and actually make an effort to learn a bit about what you seem to be willing to spend $400 for, maybe you'll get the answer on your own.

1119. Scan-L Maillist

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: Bear <Bear105@ix.netcom.com>
Message-ID: <33C81EFE.42FC@ix.netcom.com>
Source record: 191948
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I am interested in getting back into the Scan-L maillist but only want the digest version. The regular was too much mail to keep up with. Does anyone have the "how-to"???

Thanks in advance....

1120. Re: Omaha Area Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <33C825E0.7C93@prodigy.net>
Source record: 191949

scooter@top.net wrote:
>
> If anyone has any omaha area frequencies please e-mail them to me.
> Thanks in advance.
I have Omaha frequencies on my web page:
http://pages.prodigy.net/hounddog/home.html

1121. Re: http://www.policescanner.com

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <5q9a22$62e@osh1.datasync.com>
Source record: 191950

Joe BV/N0IAT (joentam@transend.com.tw) hath said:
: Hi Folks,
: What are the actual frequencies programmed into the Dallas
: Police Scanner as-heard via realaudio on http://www.policescanner.com
:
: The web page does not indicate the actual frequencies -- are these
: UHF or 800 Mhz?
:
: thanks,
: Joe
:

Did you ever think about emailing the webmaster at policescanner.com???
I'm sure someone there will have the answer.

::: Datasync Internet Technical Support
::: Jimmy Simmons, nexus@datasync.com
::: http://www.datasync.com/nexus

1122. Re: PRO-70

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <5q9a7r$65o@osh1.datasync.com>
Source record: 191951

Drew Patrick (bear@cruzio.com) hath said:
: I just got this Radio Shack Pro-70, I cant find a fucking thing about it,
: and I need the instructions, or and mods for it. Anyone know??

No "fucking" mods.... Try going to radio shack and order
a "fucking" replacement manual, they sell just about "fucking"
everything that would normally come with that "fucking" scanner.

::::::::::::::++| Posted by The NeXus |++::::::::::::::

1123. Re: Regency Z60 lock

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: mcgowan@redrose.net
Message-ID: <868757372.14577@dejanews.com>
Source record: 191952

In article <33C7B778.1579@nbn.net>,
tbowman@nbn.net wrote:
>
> I have an old Regency Z 60 scanner. Works well,
> but I can't figure out how to lock out a
> channel. I don't have the manual...
>
> Would appreciate the keystrokes.
>
> Thanks
> Tom

Tom put the radio in the scan mode and type in the channel number you
want to lock out. 73'S Ed N3JOX

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1124. Re: Pro-2022

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: Steve Phipps <sphipps@clandjop.com>
Message-ID: <33C820D4.54C6@clandjop.com>
Source record: 191953

Dan wrote:
>
> What's a used Pro-2022 worth these days?

It's worth at least $150 and maybe upwards of $200 to the right buyer.

I wouldn't sell it unless you need the money or something. It's market value won't fall since it is a full 800mhz coverage scanner and you can't buy them anymore in the US retail market.

SP

1125. Z 30 Regency Freq. Err.

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: mcgowan@redrose.net
Message-ID: <868758647.15108@dejanews.com>
Source record: 191954

I have a Regency Z30 that goes into Freq. Err When in the scann mode
When I leave it on manual it works fine. But in scanning after about 10
minutes It goes into freq. Err. I have checked and double checked the
freq. list and all channels are in band. Any help on this problem
Thanks Ed.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1126. radar detector

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: jean brodeur <jbrodeur@magchem.com>
Message-ID: <33C8395C.BF96C9FB@magchem.com>
Source record: 191955

hi!

what<s the best radar detector in a world against police detector.....
i want to pay 300.00 usd

radar jammer passive, active ... standard radar ....

please answer me and give me address web about full documentation ....

tank you

1127. Re: Trunk Tracking in Portland, OR

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: larryj@linda.teleport.com
Message-ID: <5q9f9johd1@linda.teleport.com>
Source record: 191956

I understand that the TrunkTrackers work okay here in Portland, according to my friends that have gotten them. I meet with a group at a Pizza parlor every Sunday nite with a lot of hams and scanner buffs who like to follow those kinds of things. The only problems you might have is trying to hear the scrambles channels (no matter what one certain fellow says, we ARE running encryption on some things.)

Have fun,

Larry J.
City of Portland Comm. Services

--
Larry Johnson - Portland, OR - (503)246-5645 home, (503) 823-4577 work
Ham Radio: K7LJ - 145.39 K7LJ/RPT, 443.400 , 29.6 FM

1128. New BNSF North Branch Freq?

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: bd703@scn.org
Message-ID: <5q98qh$2dc@drn.zippo.com>
Source record: 191957
Cross-posted to: misc.transport.rail.americas,rec.radio.scanner

I have been hearing the BNSF North Branch dispatcher on 161.430 mhz in the Seattle area. Can anyone confirm the use of this freq and advise where the transmitter sites are? Kerwin

1129. BNSF Locos to Alaska?

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: bd703@scn.org
Message-ID: <5q9933$369@drn.zippo.com>
Source record: 191958
Cross-posted to: misc.transport.rail.americas,rec.radio.scanner

A couple of days ago an aquaintence of mine observed a barge headed out of the Duwamish waterway into Elliot Bay in Seattle. He said he saw two OGRE's on the barge partially wrapped in plastic. Possible unit numbers were 2074 and 2075. Anyone have more info about this? Kerwin

1130. FS PRO 2006 SCANNER

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: mauijoe <mauijoe@earthlink.net>
Message-ID: <33C83CFE.FD739E9E@earthlink.net>
Source record: 191959

Pro 2006 Scanner for sale. Excellent condition but dim backlight. Used only in home. Moded. $275.00 Cash and carry Los Angeles CA area (Ontario) preferred. Reply this newsgroup or E mail mauijoe@earthlink.net with phone number.

1131. Re: BC3000XLT....Is this a good scanner??

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: Charles Simmont <simmont@doitnow.com>
Message-ID: <33C84AD8.172A@doitnow.com>
Source record: 191960

Mike wrote:
>
>
> I asked this one other time and no one cared to comment, but I need to
> know, for the money is this a good scanner...It seems to cover all the
> freqs, present and future needs...Price 379.00 at Coppers...How bout
> it...Is it woth it???
>
> Mike....

Yeah Mike the 3000XLT is probably one of the best handhelds out there today. It will serve you well into the future (as long as you don't have alot of TRS).

--
CHARLES SIMMONT / DISPATCHER - ICP509
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFTEY NOTIFICATION SYSTEM
http://www.axtek.com/n7qyk/icp

OTHER PUBLIC SAFTEY NOTIFICATION GROUPS
http://www.axtek.com/n7qyk/icp/other.html

1132. pro 70

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: joe scardo <jscardo@compunet.net>
Message-ID: <33C87CEA.D60@compunet.net>
Source record: 191961

Is the Radio Shack scanner , model Pro 70 any good?

1133. MOTOROLA BDN6676 MOD ??

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: RICHIE THOMPSON <rickt@tscnet.com>
Message-ID: <33C860D2.3A86@tscnet.com>
Source record: 191962

I AM LOOKING FOR SOME HELP IN MODIFING A MOTOROLA BDN6676 AUDIO
ACCESSORY
ADAPTER. I WANT TO TRICK THE HIGH INPEADANCE REQUIREMENT SO I CAN USE A
STANDARD
LOW INPEADANCE EAR PHONE.

THANKS,
RICK T

1134. Re: (S)top (P)roblematic (A)dvertising (M)ail

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: Greg Renner <grenne19@mail.idt.net>
Message-ID: <33C85BFD.2FBF@mail.idt.net>
Source record: 191963

k7on@qsl.net wrote:
>
> (S)top (P)roblematic (A)dvertising (M)ail
>
> Please help in the fight against SPAM on the internet.
> Find out more at my web page: http://www.qsl.net/k7on
>
> Links to join the "Anti-Spam Network" and to download
> the "Spam Hater" software program are included.
>
> Please set a bookmark to follow further SPAM news.
>
> -Brian
> shortckt@primenet.com

Isn't this a spam?

Greg

1135. Re: Bearcat BC 200XLT Reset

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: Charles Simmont <simmont@doitnow.com>
Message-ID: <33C85500.6C43@doitnow.com>
Source record: 191964

Gary W. Skett wrote:
>
> Hello;
> Does anyone know the two or three button power on "reset" for the BC 200XLT
> scanner? I had it several years ago, but cannot find my notes.
>
> This combination of buttons while depressed when you turn the scanner on
> will clear all your channels to zero.
>
> There is also several other power-on combinations that program in some
> "test" frequencies and other options.
>
> If you know, please e-mail to gskett@smartt.com
>
> Thank you.

To reset the scanner hold down the #2, #9, and the MANUAL key and turn
it on.

--
CHARLES SIMMONT / DISPATCHER - ICP509
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFTEY NOTIFICATION SYSTEM
http://www.axtek.com/n7qyk/icp

OTHER PUBLIC SAFTEY NOTIFICATION GROUPS
http://www.axtek.com/n7qyk/icp/other.html

1136. Southern California

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: fire.chief@warpgate.com
Message-ID: <2ef_9707122300@warpgate.com>
Source record: 191965

-=> Quoting Kb6kgx to All <=-

Kb> Really? I have NEVER seen ANY Radio Shack store sell anything other
Kb> than the CA/OR/WA edition. I have NEVER seen the So Cal book sold by
Kb> RS.

Might be SOUTHERN CALIFORNIA ScanFan. I've never seen it in RS,
but other scanner/radio stores have it. Or write to:

ScanFan Publications
P.O. Box 544
San Marcos, CA 92079

The publication covers San Luis Obispo, Santa Barbara, San
Bernardino, Riverside, Ventura, Los Angeles, Orange, San Diego,
Imperial, and Kern Counties, plus Baja California Norte and the
Arizona-Nevada border areas. Local, state, federal, industry,
transportation, entertainment, hospitals, ambulances.

```
+--------------------------+------------------------+
| 9-1-1 Public Safety BBS | POLICENET 150:100/911 |
| fire.chief@warpgate.com | SAFNET 144:8100/911 |
| LEO's FIREFIGHTERS SAR | FIDONET 1:202/911 |
| AMATEUR RADIO SCANNERS | SoCal (619) 669-0385 |
+--------------------------+------------------------+
___ Blue Wave/QWK v2.12
---
| WarpGate: Fire Chief 52:1000/211
| Internet: fire.chief@warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.
```

1137. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-12 00:00:00 UTC
From: Mark Kolber <mkolber@dynanet.com>
Message-ID: <33C7F2B1.3953@dynanet.com>
Source record: 191966
Cross-posted to: rec.radio.scanner,rec.radio.amateur.misc

johnn@flatline.com wrote:
>
> In article <01bc8b26$8b7a56c0$d6ca2581@willy>,
> "Paul Racine" <racine@ibm.net> wrote:
> >
> > WARNING TO SCANNER ENTHUSIASTS
> >
> > Recently a friend of mine was arrested for listening to our HAM band
> > 902-928 MHz. Does this sound farfetched?
> >
>
> Given that particulars such as date, time, place, agencies involved,
> call-signs and the like are conspicuously ABSENT..., then yes. It does
> sound farfetched, but let's play along....
>
> > One evening my friend was scanning the 902-928 MHz Ham band with a popular
> > STANDARD brand amateur radio, looking activity while doing some work on
> > his computer. The radio stopped on a station which was later identified to
> > be a cellular phone call.
>
> Then he was NOT scanning a HAM band, was he. We don't use cell phone
> frequencies, they don't use ours. If he did, in fact, receive a cell
> phone transmission not intended for him, he broke the law. Period.
>
> ----------====Posted via Deja News====----------
> http://www.dejanews.com/ Search, Read, Post to Usenet

Let's not be so hasty.....

Cheap scanners have lousey image rejection. It IS VERY POSSIBLE that a
scanner tuned to a HAM freq will inadvertantly receive a cell phone Tx.

Mark K
Churchville PA
WB2WHC

1138. FS: AR-8000

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: slogan@northlink.com
Message-ID: <slogan-1307971415160001@pm1-14.northlink.com>
Source record: 191694

FS: AR-8000, excellent condition with SAC-8000 interface to Scout - $550

Plus shipping

--
Stuart Logan
slogan@northlink.com

1139. Re: Ham Psychics love to STEAL YOUR $$$$!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: My.Address@Bottom.Of.Page
Message-ID: <33c9406f.5772068@news.virgin.net>
Source record: 191695
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

On Sun, 13 Jul 1997 08:40:04 -0400, joel <unit77@concentric.net>
wrote:

> Anyone who is stupid enough to give a total stranger their money
>to tell their future etc,gets no sympathy from me!!!

Tell them to get in touch with me, and for a small fee I'll tell them
what the psychics are going to say. ;-)

Frank.Carr@Virgin.Net
FCarr@emarkt.com
The Work and Play Web Site
http://freespace.virgin.net/frank.carr/homepage.htm

1140. Re: Relm Dealers in Connecticut??

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: kberrien@ix.netcom.com
Message-ID: <33c889c7.447748@nntp.ix.netcom.com>
Source record: 191696
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 13 Jul 1997 17:33:03 GMT, "jdkerkes" <jdkerkes@worldnet.att.net>
wrote:

>
> Just wondering if anyone knows the name and address of any dealers in CT.
>Thanks.

I don't know if they are a dealer... they are of other brands.. if not
perhaps they could give you one in your area. Try Lentini's in
Newington.

1141. Re: RS PRO-36

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Charles Simmont <simmont@doitnow.com>
Message-ID: <33C9481A.50EA@doitnow.com>
Source record: 191697

Anthony W. Collins wrote:
>
> I've inherited a PRO-36... anyone have any info on this scanner? I've
> found mods 'n stuff on the pro-34, pro-37 and 38, but no 36 info at all.
> Thanks...
>
> anthonyc@gte.net

Well I know there is a tone board that can be bought & installed, but I
don't think this model is capable of being modified for cellular. I have
one myself, and kinda like it the way it is.

--
CHARLES SIMMONT / DISPATCHER - ICP509
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFTEY NOTIFICATION SYSTEM
http://www.axtek.com/n7qyk/icp

OTHER PUBLIC SAFTEY NOTIFICATION GROUPS
http://www.axtek.com/n7qyk/icp/other.html

1142. Philadelphia International Airport

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Neal Coulter <ncoulter@cecasun.utc.edu>
Message-ID: <Pine.SOL.3.95.970713174225.9330B-100000@cecasun.utc.edu>
Source record: 191698

I will be going to the Philly area and the Eastern Shore in August for two weeks and had hoped to carry my scanner with me. In looking at the Scannermaster Pocket Guide for the Philly area, I read the Philadelphia anti-scanner law, which seems to make it illegal even to possess a scanner outside your own home. What I wondered about is whether they would be liable to cause trouble at the airport if they see it in your carry-on luggage. If not, I could carry it and just be certain not to use it in any public area. I would really hate to be kept from carrying it on my trip because of that stupid law.

Neal Coulter

1143. Re: CALL TO ARMS! NEW LEGISLATION THREATENS SCANNING HOBBY!

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Minger@pacbell.net.nospam
Message-ID: <Minger-1307971455140001@ppp-206-170-212-9.lsan03.pacbell.net>
Source record: 191699
Cross-posted to: rec.radio.amateur,rec.radio.scanner,rec.radio.amateur.policy,rec.radio.shortwave

In article <33C6DE04.2234069@ces.cwru.edu>, Chad Dougherty
<crd6@ces.cwru.edu> forwarded:

[snipped]

> ---------- Forwarded message ----------
> Date: Fri, 11 Jul 1997 11:33:34 -0400
> From: Larry Van Horn <steditor@grove.net>

[snipped]

> Another assault on the scanning hobby has begun by Congress and our dear,
> dear friend the honorable Edward Markey (D-MA). Markey has introduced H.R.
> 1964. This bill in section 104 makes major changes to Section 302 (d) of the
> Communications Act of 1934 (47 U.S.C. 302(d)).

[snipped]

> Well Markey has taken this to a new level with H.R. 1964. If passed the new
> language would now read:
>
> (a) The Commission shall prescribe and make effective regulations denying
> equipment authorization (under part 15 of title 47, Code of Federal
> Regulations, or any other part of that title) for any scanning receiver that
> is capable of:
>
> (1) receiving transmissions in the frequencies allocated to a
> commercial mobile
> ^^^^^^^^^^ ^^^^^^
> radio service (as such term is defined in section 332(d));
> ^^^^ ^^^^^^
> (2) readily being altered by the user to receive transmissions in
> such frequencies, or
>
> (3) being equipped with decoders that convert digital commercial
> mobile transmissions to analog voice audio.

[list of frequencies snipped]
>
> So there you have it. The above listed frequencies would have to be removed
> from new scanners being made prior to the type acceptance of any new
> scanner. Existing models would have to be decertified then recertified to
> prove that the new illegal to listen to ranges couldn't be received (the
> AR-8000 syndrome). This is the situation we have today with the cellular

> bands and it would now be expanded to the commercial mobile radio service if
> HR 1964 is passed.

[snipped a bunch]

The camel's nose is already under the tent. The creepiest part is that
a law can prohibit the reception of ANY sort of radio transmissions.
Of course this is de facto prohibition by controlling the manufacture
of receivers. The effects are the same.

It would make more sense to proscribe what a listener can do with
information or knowledge gained in this manner, as is the case now
with law enforcement and other emergency radio transmissions.

-John Minger

--

____
John A. Minger Los Angeles
<Minger@pacbell.net> (the real reply address) AC6VV

1144. +++ Pathfinder Freqs +++

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33c95771.3352567@news.bctel.ca>
Source record: 191700
Cross-posted to: rec.radio.amateur.space,rec.radio.amateur,rec.radio.amateur.misc,alt.radio.scanner,rec.radio.scanner

Unfortunately, 99.9% of the time, you will not be able to receive the
signals from Pathfinder. You will have to have a large antenna +.

Yes, you are able to receive the signals from NASA if you are lucky...

There are some rumors for the Pathfinder's frequency.

Here are some info that you also see on Usenet:

1. 1.9 GHz rannge
2. 12W 8427.22222 MHz (I doubt...)
3. 12W 8429.938271 MHz (I doubt...)
4. 1W 459.7 from Rover
5. 70m and 12m band
6. http://people.qualcomm.com/karn/

GOOD LUCK
!!

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

1145. help w/ BC210 & Pro-2021 - manuals

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Barry Tuttleman <btuttleman@worldnet.att.net>
Message-ID: <33C95C66.3084@worldnet.att.net>
Source record: 191701

i have just acquired a BC210 & pro2021 - is the BC210 worth anything,
or should it be dumped? how about the pro2021?
anyone have manuals, or do i have to go to RS for the pro2021? how
about the BC210, will uniden send manuals, or no go for older models?
new at the scanner game, any help appreciated. email or post, please.
tnx, barry
carson city, nevada

1146. Re: Where is Ann Arundele County?

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Joseph <joesugar@erols.com>
Message-ID: <33C9670E.C9F@erols.com>
Source record: 191702

Tom Jones wrote:
>
> Where is Ann Arundele County, and why is it so important? Is it near DC,
> or something? I've sure seen a lot of posts about it. A regular hotbed of
> radiowaves.
>

Anne Arundelle county is located just east of Washington DC and south of
Baltimore. It also contains Annapolis (the state capital) and the Naval
Academy. Lots of interesting stuff.

Joseph

1147. New Legislation Threatens Scanning Hobby

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <33C962C9.2B6@prodigy.net>
Source record: 191703

Please copy rec.autos.sport.nascar on all future posts regarding HR 1964. Nascar fans make for a pretty large group of potentially disenchanted voters.

1148. Re: recoton 900 mhz

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Diane Ryan <diryan@fyiowa.infi.net>
Message-ID: <33C9619C.7B50@fyiowa.infi.net>
Source record: 191704

Bernie Nagel wrote:
>
> looking for a supplier for a recoton 900 mhz remote ear phone......

Many of the big super stores (Circut City, Best Buy, etc.) carry them.
I use one around the house & it works great.

1149. Re: NEW HAM RADIO PHYSIC LINE! 1-800-HLPAHAM First Minute free! WOW!

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Jimbo <jpbjab@pacbell.net>
Message-ID: <33C96C52.1423@pacbell.net>
Source record: 191705
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

FREE! wrote:
>
> Will James O'Brian respond to your forsale item with a nasty message?
> Call your ham physic!
>
> Will Wayne Green really sell 73 to the ARRL?
> Call your ham physic!
>
> Will Bill Clinton actually get his ham ticket and forget about Al
> Gore?
> Call your ham physic!
>
> Only the Ham Radio Physic Hotline has trained Amateur Radio operators
> to answer these and all of your other important questions. Ask about
> your upcoming upgrade test. Will you make it? Your Ham Physic will
> know! Will your great Uncle pass away and leave you with a fortune in
> ham gear to sell on the net? Your Ham Physic knows!
>
> Call 1-800-HLP-AHAM and give your callsign for your FREE MINUTE! After
> the first incredible minute charges are only $4.95 per minute!
> AMAZING!
>
> CBer's call 1-800-HLPAGOODBUDDY for amazing facts about your future in
> the CB service!
^^

Why dosen't Gatoraid make a dry pineapple mix?
^^

1150. Odd Pro-60 Question & req:Pro-23 mods

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: chip <cfrigon@slip.net>
Message-ID: <33C97F70.2C3F@slip.net>
Source record: 191706
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi all,

I recently purchased the RS Pro-60 and quite like it in spite of its appetite for batteries. The problem I have with it is the "battery saving cicuit" that puts the scanner in standby mode after 5 seconds of no signal, then checks for a signal for half a second every second. I have been missing things (like call signs) when I'm monitoring SFO control tower or local PD during situations. Quite frustrating. Is there any way to turn this feature off? I can find nothing in the manual that came with the scanner.

Also, does anyone know of any mods for the Pro-23? (scan speed, keypad tricks, I'm not interested in cell...)

Thanks in advance,
--
chip

==========
The idea that Bill Gates has appeared like a knight in shining armour to lead all customers out of a mire of technological chaos neatly ignores the fact that it was he who, by peddling second-rate technology, led them into it in the first place.
-Douglas Adams, on Windows '95
==========

1151. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33C9705B.44DA@scarlan.com>
Source record: 191707
Cross-posted to: rec.radio.scanner,rec.radio.amateur.misc

johnn@flatline.com wrote:
>
> Then he was NOT scanning a HAM band, was he. We don't use cell phone
> frequencies, they don't use ours. If he did, in fact, receive a cell
> phone transmission not intended for him, he broke the law. Period.
>

There ARE times when you MAY legally listen to Cellular Phone transmissions, so don't say "he broke the law. Period."

He may have been investigating local interference, from or to, the Cellular frequncies or nearby Ham frequencies, or nearby public service frequencies. In which case, you ARE LEGALLY ALLOWED to listen to the Cellular Frequencies long enough to find the problem!

Unfortunatly, the arresting officer was probably as knowledgable of the laws as you are, and that is why so many cases are dissmissed by judges.

Cellular Phone Technicians MUST listen to Cellular Frequencies, or they would not know if the phones are working properly. There are MANY cases in which these frequencies MUST be listened to, and that is why the LAW allows for this. Trying to prove if someone was listening to them Legally, or illegally can NOT be done if the listener is SMART and PREPARED! Remember, the legal system is a great big GAME, and the person with the highest paid lawyer USUALLY in most cases wins.

1152. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33C97107.662@scarlan.com>
Source record: 191708

Glenn wrote:
>
> Willy <racine@ibm.net> wrote in article
> <01bc8f25$c46beae0$5fca2581@willy>...
> >
> > > Wrong. The ECPA does NOT say that listening to the frequencies
> > assigned
> > > to cellphones is illegal, but listening to CELL PHONE CALLS is, even if
> > > it's an 'image'. And then disclosing what you heard is another
> > > offense.
> > BUT WHAT IF THOSE IMAGES LAND IN THE AMATEUR RADIO BAND, ON A FREQUENCY
> WE
> > ARE ALLOWED TO TRANSMIT AND RECEIVE ON...SHOULD WE TURN OUR RADIO OFF AND
> > GO WATCH TV INSTEAD?
>
> No, you keep your mouth shut! What is the mystery here Willy? You don't
> go running around announcing you were listening. It isn't the listening
> that gets people into trouble it is bragging and talking.
>

You most certainly can talk about, and REPORT any interference out of
band caused by the Cellular System, and MAY LISTEN to the cellular band
directly to find the cause of the interference and it's source.

1153. Re: Trunk Tracking in Portland, OR

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: danlawrence@halcyon.REMOVETHIS.com
Message-ID: <5qbkoe$b92$1@brokaw.wa.com>
Source record: 191709

In article <5qakie$4q6@mozo.cc.purdue.edu>, ghg@shay.ecn.purdue.edu (George Goble) wrote:
>The "8" bit appears to be the scramble bit on the channel number.
>TT decimal channels have 4 bits of extra info on the right
>end of the chan addr. A channel being scrambled will appear as
>CHAN+8 on the TT. (Type II)
>
>I once saw our local (Laf IN, Tippecanoe county), ambulance dispatch
>(normal CHAN 48), come up at "55" instead. This is 48 + 7
>(all the xtra bits on except for the scramble bit) They may have
>joined talk groups, etc?

Here's the layout of what the extra numbers mean on a Type II system:
0 Group 1 Fleetwide/MultiGroup Announcement ATG (All Talk Group,
kind of like Type I fleetwide)
2 Emergency (activated emergency banner)
3 Patch (several TGs patched together, bidirectional)
4 Emergency Patch
5 Emergency MultiGroup
7 Multi-select (dispatcher simulcast)
8 DVP/DES (digital encryption)

1154. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33C9728B.59D0@scarlan.com>
Source record: 191710
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc

M@s@ wrote:
>
> I found out that the 900 MHz cordless phone bands + 900 Mhz amateur
> bands are using the same freqs... I don't know what FCC / IC is
> going to do... maybe they will take 900 MHz amateur bands off.

They are on a SHARED basis, with priority given to the LICENSED Hams.
All consumer devices are classified under PART 15 RULES which state that
they MUST accept interference to the unit.

If you are recieving interference to your TV from your neighbors CB or
Ham radio (and the CB or Ham radio is operating legally) and you
complain to the FCC, guess what they will tell you? That it is the
fault of YOUR TV!

Before you try and argue this, call the FCC and ASK THEM! or ask for a
phamplet on this issue from the ARRL!

1155. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33C973F1.4EA9@scarlan.com>
Source record: 191711

Willy wrote:
>
> In response to the posting, "ARRESTED for 902 MHz"---
> Yes, this really did happen....the state is Michigan; the county is
> Marquette, in the USA! I can get a case number for you if you would like,
> but please email me directly....I will even give you names...and if
> permitted to do so, I will give you the email address of the actual person
> this happened to so you can talk to him yourself....
>
> Like I said, this is VERY difficult to believe, but if you can't believe
> and want specifics, contact me, and you will see for yourself; then YOU
> will be the doubted.
> -----
> The law in the state of Michigan states that an amateur radio operator is
> allowed to carry a police scanner in the vehicle, lagally (MCL
> 750,508...look it up). Well, I was arrested on Christmas Eve, 1988 for
> possession of a scanner in the vehicle, AFTER I presented my license (to a
> federal deputy, of course, since it is a federally issued license) and the
> law was read to me. I was handcuffed and escorted to the police vehicle,
> after being searched! I was then BOOKED! Did the law protect ME? NO!!
> After 2 months of hell; after having my name printed all over the local
> paper; after paying out attorney fees; the case was thrown out--AFTER all
> of this! So what if this is United States of America. DO YOU BELIEVE THIS
> CASE? DO YOU WANT CASE NUMBERS? I WILL SUPPLY THEM IF YOU CAN'T BELIEVE!
>
> It really pisses me off when people, who NEVER had to deal with such
> inconveniences, can get on the "net" and proclaim, "this is America, and we
> are protected by law and we have rights, and bla bla bla." Well, if you
> want to believe this, then test the system. Then, after spending a night
> in jail (just ONE night in jail is all it takes, and you will NOT get that
> night back), maybe you will start to understand that it ISN'T our right,
> it's a privilidge, and that isn't an absolute! TEST THE SYSTEM and let me
> know what happens, then write about your experience and POST IT here, and
> see if anyone BELIEVES you.
>
> Ha ha, that can't happen--this is AMERICA and we have rights!
>
> Sincerely
> --WILLY in Michigan

Anyone who thinks that written rights will protect you, should watch the
TV show "COPS" on the Fox network! The founders of this country would
be sick to thier stomachs if they watched that show! The Libertarian
Party had a cool poster that had a picture of the "Bill of Rights" on it

with big read letters across it that said: "VOID WHERE PROHIBITED BY LAW!" As far as I am concerned, the Bill of Rights became void as soon as the right to own and bear arms was infringed. Why should anyone believe that the OTHER rights won't be taken away TOO?!

1156. FS: Radio Shack Pro-2004 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: "Philip A. Covington" <philipc@erinet.com>
Message-ID: <5qbtni$g8p@eri.erinet.com>
Source record: 191712

Pro-2004 scanner in excellent condition with operating manual and service manual.
Has the 400 channel mod, fast scan mod, and receives cellular. Full coverage from 25 to 1300 Mhz.

Asking $225 obo.

For more info email me at: philipc@erinet.com

1157. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33C97B0E.11C2@scarlan.com>
Source record: 191713

D Stark wrote:
>
> In article <33C491D6.2C66@scarlan.com>, Lord Nymon <soldeed@scarlan.com> wrote:
>
> >I can have my scanner in my car in ANY state and be protected by federal
> >law. Think what you will, but I have read the law and know what it
> >says. I can also wear a headset in my state while I am in my car
> >(illegal to others) because I am a Ham Operator.
> >
> >I do not post information unless I know 100% that it is correct.
>
> That last statement is demonstrably false. How about just saying that
> you don't post information unless you BELIEVE it to be correct?

Why do you make such a statement when you obviously have not read the law?! If I find a copy of it I will post it, but meanwhile you try and find it as well. I do not post what I BELIEVE... ONLY what I am 100% sure of!! NOT by hearing information second hand, or reading an article, or watching a tabloid news program, but by requesting a copy of the law and reading it! It is most likely here on the internet somewhere. But I am curious as to how you can just come on here and accuse me of being wrong when you SO OBVIOUSLY have not even READ the law we are disscussing???

WHY?!

1158. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33C979F8.7B57@scarlan.com>
Source record: 191714

Token wrote:
>
> Lord Nymon wrote:
> >
> > >
> > > In general, if you're not being a jerk to them, they won't be a jerk to
> > > you. The police have more important things to do than follow people
> > > around and harass them about their scanners.
> >
> > You apparently don't drive at night. Many times when you are on the
> > roads after Midnight, you will get pulled over and asked where you are
> > going so late at night. If you say you are coming home from work, they
> > say "yeah right!" (sarcastically) Everytime I have ever gotten pulled
> > over, I was doing nothing wrong, and recieved no tickets or warnings,
> > just harrassment. And I do nothing to provoke it. I always turn on my
> > interior lights, keep both hands on the steering wheel, don't interupt
> > the officer when he is talking, and never dissagree with him/her. My
> > car is not an old rusty beater, nor is it a red racy sportscar.
> >
>
> I have never had a problem of this type. The one time I got pulled
> over without good cause was at 02:25. I was not paying attention
> to the road and crossed the center line, the officer probably grinned,
> rubbed his hands together and thought "oh goody, another deuce".
>
> He was cautious, but reasonably courteous.
>
> After a brief interveiw he decided I was not under the influence,
> admonished me to pay more attention to my driving, and let me go.
>
> By the way, I regularly (six, eight times a month?) am required
> to go into work in the middle of the night. The drive is about
> a 70 mile round trip. The car has six antennas on it (HF, 11M, 6M,
> 2M, 70 cm, and 33 cm) and no Ham tags.
>
> > I have to admit, since I got my Ham Radio License Plates a few years ago
> > (on the same car) I have not gotten pulled over since. I have no
> > explanation for this, but am pleased to no longer be harrased. Other
> > Friends and co-workers who drive at night still tell me some wild horror
> > stories though, so I know it still goes on.
> >
> > You are lucky to live in a nice town where this doesn't happen. But
> > just watch the TV show "COPS" to see how cops REALLY behave! That show
> > is frightening, especially since it is real! (also note how they behave

> > more rudely during NIGHT sceans!)
>
> The fact of the matter is this. The two most deadly scenarios for
> a patrol officer are nighttime traffic stops and domestic disputes.
>
> On a nightime stop your attention level MUST be very high. In the
> shadowy interior of a car (even with the interior lights on), small
> movements are hard to detect and objects are easy to hide. This
> is one reason officers hate tinted windows. Even lightly tinted
> windows make the job of observation that much more diffecult. If
> you have ever been stopped at night you will notice that the officer
> has his brights on and any spots are right in your back window.
> This is not a "Gustapo" tactic, but instead a "survival" tactic.
>
> Also remember that, although you may be a "good" person, that same
> officer spends more than 90 percent of his time dealling with the
> less than 10 percent of the population who are "scumbags". The
> larger the town, the more likely he (or she) will encounter
> dangerous scumbags. And the officers number one goal is to go
> home at the end of the shift, in order to do that he must be alive.
>
> And no, I am not a JBT or a police officer of any type. But I
> have taken a couple of "ride-alongs" that opened my eyes. The
> police department in your town probably has a ride-along program,
> look into it, it may give you a new veiw on those officers you see
> driving around town. Also, a college in your area may have
> "Administration of Justice" classes, these will let you know what
> an officers responsibilities are.
>
> So Long,

I have also been along on "ride alongs" and I agree with everything you just said. They do have a scary job, and always assume you could pull a gun on them. That is why I (at night) put all of my interior lights on and keep both hands in view on the top of the steering wheel as the officer approches, to put him a little more at ease. Most appreciate this, but a few bad eggs STILL give me an attitude. I can't win.

1159. Antenna for Pro-26

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: _bearcat@cloudnet.com
Message-ID: <33C99021.18B1@cloudnet.com>
Source record: 191715

Can anyone recommend a good antenna for thr pro-26? The one that came with it isn't bad but would like a better one. Also looking for big one for the house so I can hook it up when I'm home...tnks , randy

1160. Re: RS232 controlled FM receiver

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Jim Leveraus <elint@execpc.com>
Message-ID: <33C987E8.670D@execpc.com>
Source record: 191716

Andrei Bulucea wrote:
>
> Hello,
>
> I am looking for a FM receiver/scanner that is controlled via standard RS232.
> I would like to receive AM/FM comercial broadcasts by programming the receiver to
> 'listen' to diffrent things at diffrent times, like a VCR.
>
> I need a RS232 controlled radio, not some internal PC card.
>
> I posted this article in the scanner newsgroup because I think some scanners
> have some sort of conputer controlled interface and/or programm functions....
>
> Thank you in advance!
> Andrei

Check www.execpc.com/~deltacom
--
-.-
Jim Leveraus [To reply remove the 'nospam.'from the return address]
Internet: elint@execpc.com

1161. varecs

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Dick <ke4ztp@n-jcenter.com>
Message-ID: <33C94EF0.7CB3@n-jcenter.com>
Source record: 191717

The Volusia County ARES/RACES Page is back up and operational!

The New Address is:
http://www.netpass.com/varecs

This page was down for awhile at an older address. The old address is not operational. If you currently have a link to VARECS at the former address (dbeach.com) please change it to the above (netpass.com). If you have taken down the link please put the new one up at your earliest convience.

Some new features include:
+ Frames
+ Image Maps
+ Music
+ Updated Links
+ The Amateur Radio Ring
+ And Many More Great Improvements

I invite everyone to check out our new page. Please spread this message to any newsgroups, mailing lists, packet BBS or any other meathod you see fit. If you have a or know of any ham radio pages, newsgroups, or any other information, that isn't on our link list please send them to kf4bia@n-jcenter.com. Personal pages are welcome along with skywarn, ares, races, civil defence, and any other ham radio related pages.

Thanks,

73

Richard Paczkowski Jr.
KF4BIA
Assistant EC
Volusia County

1162. Hearing SKIP in NH

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: DA <mapman@nh.ultranet.com>
Message-ID: <33C99648.3AE4@nh.ultranet.com>
Source record: 191718
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hello!

I've been monitoring these freqs all day(7/13/97) from the Seacoast of New Hampshire.
Have heard them from middle of June off and on.

42.58, 42.64, 42.42, 42.38, 42.60, 42.50, 42.14, 42.12, 42.06, 42.16, 39.46

All confirmed from Scan-l as Missouri, Michigan, Illinois, Kansas, Maine, and others. Try these from the north east and get the 'local' scene from these states.

:)

1163. All Nascar Freqs Here!!

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Bob Hanner <bhann@radiks.net>
Message-ID: <33C99D1A.4B8A@radiks.net>
Source record: 191719

Winston Cup, Busch Grand National, and Craftsman Truck Frequencies are
available at my site below

--
Bob Hanner

The Nascar Winston Cup Homepage
http://www.radiks.net/bhann

1164. LOOKING

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Jimbo <jpbjab@pacbell.net>
Message-ID: <33C9457B.2042@pacbell.net>
Source record: 191720

I live in San Diego and need to know a local web site to find freqs,
also need to know cell tele freqs.....Jim

1165. Temecula California Trunking System

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Jim Bo <jbollit@popd.ix.netcom.com>
Message-ID: <33C9AB26.26E0@popd.ix.netcom.com>
Source record: 191721

Can anyone tell me what trunking system is used in Temecula,
California. Will the new Uniden track the Temecula system??

Thanks in advance.

Jim

jbollit@ix.netcom.com

1166. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Token <Why_Fret@small.stuff>
Message-ID: <33C9B9E0.78C8@small.stuff>
Source record: 191722

Lord Nymon wrote:
> I have also been along on "ride alongs" and I agree with everything you
> just said. They do have a scary job, and always assume you could pull a
> gun on them. That is why I (at night) put all of my interior lights on
> and keep both hands in view on the top of the steering wheel as the
> officer approches, to put him a little more at ease. Most appreciate
> this, but a few bad eggs STILL give me an attitude. I can't win.

They are, after all, a cross section of society. And, in fact, a
cross section of generally more agressive society. An officer
afraid of a perp is a problem waiting to happen.

There will always be bad cops, but they are the exception, not the
rule.

So Long,

1167. Re: Damark has Trunk Trackers

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Charles Simmont <simmont@doitnow.com>
Message-ID: <33C9A37E.78BC@doitnow.com>
Source record: 191723

KC5YWX wrote:
>
> Damark, a widely known mail order outfit now carries the BC235XLT
> Trunktracker.
> They even have free shipping this month on them!. Cost is $299 for non
> members and $269 for members. The catalog number is B-20161-535839.
> Their phone number is (800) 827-6767.

They are also selling the Bearcat Sportcat 150 (black only) for $149.00
with free shipping :-)

--
CHARLES SIMMONT / DISPATCHER - ICP509
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFTEY NOTIFICATION SYSTEM
http://www.axtek.com/n7qyk/icp

OTHER PUBLIC SAFTEY NOTIFICATION GROUPS
http://www.axtek.com/n7qyk/icp/other.html

1168. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: nospam@crapnet.com
Message-ID: <33C9BDE4.2582@crapnet.com>
Source record: 191724
Cross-posted to: rec.radio.scanner,alt.radio.scanner

WILLY wrote:
>
> I was carrying a Kenwood handheld transceiver...I had my original license
> and my RACES picture ID...also, I had a photocopy of MCL 750.508 in my
> glove box-- it did me no good...so it does not matter if you carry all of
> this stuff; if the cop is having a bad day, then you are doomed...
>
> Since my arrest in late 1988, two other cases came up in ajoining counties;
> one in 1991 and the other just this past spring...and they too had all of
> this documentation with them ever since they learned of my case in
> December, 1988...it did them no good...
>
> What really upsets me is that I had to pay court fees and attorney fees and
> then it was thrown out...and those fees are non-refundable....could I have
> sued for these fees? YES! However, I did not because I was going to
> college at the time and had no time and no money (and it would have cost
> more money...and who knows, the battle could still be going on if I pushed
> the issue) OH WELL.....live and learn.

Yeah, that's right ... give and give in. Take it up the ass from the one
you have to run from, who is in turn your master.

1169. Re: Southern California

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <970714000103727@thekat.cts.com>
Source record: 191725

```
-> Might be SOUTHERN CALIFORNIA ScanFan. I've never seen it in RS,
-> but other scanner/radio stores have it. Or write to:
->
-> ScanFan Publications
-> P.O. Box 544
-> San Marcos, CA 92079
->
```

The Southern California 'detail edition' of Police Call is NOT sold in RS 'company' stores. It is available other places, but isn't quite as good as ScanFan. But it's still useful.

1170. Looking for Mods for Pro 2045

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: agillis@phonetech.com
Message-ID: <33c919ef.2361605@news.phonetech.com>
Source record: 191726

Does anyone know of any useful hardware or sfotware mods for the Pro
2045 ?

1171. BC-855 scanner FS

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: kg5un@swconnect.net
Message-ID: <33c944a2.27688406@news.swconnect.net>
Source record: 191727
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

I have a Uniden BC-855xlt desktop scanner for sale. It covers VHF lo,hi and air, UHF and full un-blocked 899mhz. Looks and works great, with ac adapter and rubber duck antenna, no box or manual.
Price is $90 shipped, or will trade for other scanner or shortwave gear, what do you have?

E-mail kg5un@juno.com

1172. Wanted!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Just One <0harskamp01@flnet.nl>
Message-ID: <5qgb69$qi3@news.flnet.nl>
Source record: 191728
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Wanted!!!

Crack or patch for Wintone v2.0 trial version...

Thanx,

Leo

1173. Re: FRANCE???????????????

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Georges <Georges.campi@wanadoo.fr>
Message-ID: <33C90428.46BA@wanadoo.fr>
Source record: 191729

...et d'autres francais. Tu peux aussi aller jeter
un coup d'oeil a fr.rec.radio

73
GC

1174. Re: Lithium Ion Battery AA size

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Centron <Centron@ix.netcom.com>
Message-ID: <33C88F05.3022@ix.netcom.com>
Source record: 191744
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Greg Ottria wrote:
>
> Anybody find a source for the AA size Lithium Ion Battery, and whats the
> price?
> --
>
> Greg Ottria, KE6PTP
> Castro Valley California
> Gottria@Earthlink.net

K mart sells lithium AA for 5 bucks a pair, look in the electronics dpt
by the film for flash batteries.

1175. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Glenn <grhansen-@-worldnet.-att.-net>
Message-ID: <01bc8f56$9c228a40$7e8293cf@glenn>
Source record: 191745

Willy <racine@ibm.net> wrote ...
> The law in the state of Michigan states that an amateur radio operator is
> allowed to carry a police scanner in the vehicle, lagally (MCL
> 750,508...look it up). Well, I was arrested on Christmas Eve, 1988 for
> possession of a scanner in the vehicle, AFTER I presented my license (to
a
> federal deputy, of course, since it is a federally issued license) and
the
> law was read to me. I was handcuffed and escorted to the police vehicle,

So the police called in a Federal Marshall to look at your license before
they arrested you?

> after being searched! I was then BOOKED! Did the law protect ME? NO!!

Well, you aren't in prison are you?

> After 2 months of hell; after having my name printed all over the local
> paper; after paying out attorney fees; the case was thrown out--AFTER all
> of this! So what if this is United States of America. DO YOU BELIEVE
THIS
> CASE? DO YOU WANT CASE NUMBERS? I WILL SUPPLY THEM IF YOU CAN'T
BELIEVE!

You had your name printed all over the local paper for carrying a scanner??
Really? Your town is so small that a scanner incident is all over the local
paper? WOW! OK, I give what did you do to get pulled over in the first
place?

grh

1176. Bearcat 100 LCD repairs?

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: spaceman@Glue.umd.edu
Message-ID: <5q9udn$64m$1@hecate.umd.edu>
Source record: 191746
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have an old Bearcat 100 scanner that has a blank display. I understand that this is a problem common on many of the old Bearcats, particularly the 100. I'd like to hear from anyone who has successfully performed this repair, as I have the following questions about it:

Should I suspect a failed capacitor?
If so, which one did you find had failed?
Should I suspect only a failed LCD?
If so, where can I get a replacement?

Thanks in advance for any suggestions!
Patrick

1177. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Inspector Calahan <calahan_c50@ix.netcom.com>
Message-ID: <33C88B5D.3EAE@ix.netcom.com>
Source record: 191747

Glenn wrote:
>
> Willy <racine@ibm.net> wrote ...
> > The law in the state of Michigan states that an amateur radio operator
> > is allowed to carry a police scanner in the vehicle, lagally (MCL
> > 750,508...look it up). Well, I was arrested on Christmas Eve, 1988
> > for possession of a scanner in the vehicle, AFTER I presented my
> > license (to a federal deputy, of course, since it is a federally
> > issued license) and the law was read to me. I was handcuffed and
> > escorted to the police vehicle,
>
> So the police called in a Federal Marshall to look at your license before
> they arrested you?
>
> > after being searched! I was then BOOKED! Did the law protect ME? NO!!
>
> Well, you aren't in prison are you?

What difference does THAT make? Who cares whether he's not in prison NOW.
The fact is that he was arrested for something he should not have been
arrested for.

> > After 2 months of hell; after having my name printed all over the local
> > paper; after paying out attorney fees; the case was thrown out--AFTER all
> > of this! So what if this is United States of America. DO YOU BELIEVE
> > THIS CASE? DO YOU WANT CASE NUMBERS? I WILL SUPPLY THEM IF YOU CAN'T
> > BELIEVE!
>
> You had your name printed all over the local paper for carrying a scanner??
> Really? Your town is so small that a scanner incident is all over the local
> paper? WOW! OK, I give what did you do to get pulled over in the first
> place?

Again, it makes absolutely no difference why he was pulled over. What matters
is why he was ARRESTED for carrying a scanner, when it was legal for him to do
so being a ham operator. Just as well, bringing the issue of the size of his
town into play is totally immaterial. He should be suing the agency and
officer which arrested him to recover all of the damages. This case is a
clear example of misuse of authority and ignorance on behalf of the department
which didn't immediately kick the arresting officer in the ass for what he did
and let the man go immediately. If you don't see anything wrong with what
happened to him (should all of this be true, of course), you are either one of
the bastards who WORK at that agency, or are a total butterbrained nincompoop.

1178. RADIOS 4 SALE

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: RICHIE THOMPSON <rickt@tscnet.com>
Message-ID: <33C8855B.255E@tscnet.com>
Source record: 191748

24APRIL97

UN1DEN 220 SCANNER EXCELLENT CONDITION
200 CHANNEL WITH LEATHER CASE, NICAD BATTERY PACK, CHARGER
AND MANUAL $150.00

REALISTIC HTX-202
2 METER VHF FM TRANSCEIVER WITH MANUAL $125.00

COMMUNICATION SPECIALISTS TR 720
GOOD WORKING AVIATION TRANSCEIVER EXCELLENT CONDITION DIAL
IN YOUR DESIRED FREQ. INCLUDES CASE. I DO NOT HAVE A CHARGER
AND THE BATTERY IS WEAK. LOOKS GREAT $150.00

ICOM IC-2A
2 GOOD WORKING VHF TRANSCEIVERS 144-148MHZ, DIAL (THUMBWHEEL) IN YOUR
DESIRED FREQ, COMES WITH 2 CM-30 DROP IN CHARGERS AND 2 WEAK
HIGH CAPACITY BATTERIES. $200.00 FOR BOTH.

KENWOOD TH-22AT
UNZIPED EXTENDED FREQS 2 METER TRANSCEIVER WITH WALL CHARGER
AND MANUAL EXCELLENT CONDITION. $160.00

MOTOROLA HT90
I HAVE (3) HT90 UHF 2 CHANNEL RADIOS WITH ONE BATTERY ,ONE 6 BAY
DROP IN CHARGER STATION AND TWO SPEAKER MICS.
$275.00 TAKES IT ALL.

SEND PRIVATE E-MAIL TO rickt@tscnet.com

Thank You,
RICK

1179. Re: trunking

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: davecom@webtv.net
Message-ID: <5q9u4amoc1@newsd-112.bryant.webtv.net>
Source record: 191749

See www.qsl.net/n2mca/NEW_USER.HTM for a great scanner FAQ sheet.While
your there link over to www.qsl.net/n2mca/
for lots of info and product reviews.
Dave

1180. Re: @@@ CANCEL @@@

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: ken@terrigal.net.au
Message-ID: <5qa1n0$l10@hinemoa.terrigal.net.au>
Source record: 191750
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner,alt.radio.scanner

In article <33c278a1.24577707@news.img.net>, Anonymous@Anonymous.com says...
>
>I have been experiencing something funny on Usenet Newsgroups.
>
>Some of Burt's articles and my [Masa's] articles have been cancelled.
>
>
>I suggest you not to cancel the articles without the clear reasons.
>You can't cancel the articles just because you don't like someone.
>
>Thank you for your cooperation.
>
Well like most ISPs and Spam Monitors on the net, anything that comes from
someone called Anonymous is fair game for cancelling, and you can be assured
that you are in our anti spam files here, both for email and usenet.

Try putting a real email address, and then your postings might stay alive, or
are you afraid someone might know you. Or is Splatter your middlename.

Ken Kirkby aka VK2XAL/ZL4TAR
K. J. Kirkby and Associates Pty Ltd.
Real-Time Computer Engineering Hardware & Software.
Internet Providers to the NSW Central Coast.
email ken@terrigal.net.au ph 61-43-852335
http://www.terrigal.net.au/~kjka fx 61-43-853720

1181. New Zealand homepage

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: njones@ihug.co.nz
Message-ID: <5qa61f$3hl$6@newsource.ihug.co.nz>
Source record: 191751

```
Auckland scanner homepage available
http://homepages.ihug.co.nz/~njones/
```

1182. Re: FS: Radio Shack 2021 desktop scanner. $85

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Zot <Zot@sprynet.com>
Message-ID: <33C8ABBC.C8B5F06E@sprynet.com>
Source record: 191752
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Here's a link to what little I found at the"Tandy support" site -
usually a decent source for info about RS scanners

http://support.tandy.com/support_electronics/26430.html

Dave Shaffer wrote:

> In article <01bc8b03$a3dd8de0$54b31d80@mm59049-pc.mitre.org>, "Mike
> white"
> <m_white@juno.com> wrote:
>
> > RS 2021 desktop scanner. Very clean, works perfectly. Covers VHF and
> UHF
> > public service bands, and the aircraft band. $85 + shipping from DC
> area.
> > --
> > Mike White
> > mwhite@mitre.org
> > m_white@juno.com
> >
> > My opinions are my own, not my employer's.
>
> I guess my RS catalog is out-of-date, this model doesn't appear. Could
> you
> give me some quick facts & figures, number of channels & such? - Dave
>
> ==
> Dave Shaffer MacUser@Penn.Com
> Eve Evans 402 Berkley Street
> Nicole Shaffer Philipsburg, PA 16866
> ==
>
> "Through the gateway, off the repeater,
> over the backbone, nothing but net!"

1183. Looking for Chart.exe program

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Phil Parks <Phil.Parks@Tallahassee.Net>
Message-ID: <01bc8f2a$8d415a00$49192cc7@10>
Source record: 191753
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: HTML body converted to readable text

```
This is a multi-part message in MIME format.

------=_NextPart_000_01BC8F09.062FBA00

I'm looking for a program I believe was call "chart.exe". It will print all
available frequencies between two selected frequencies, ie. "chart 460 461"
typed at a DOS prompt would produce a chart that could be used to log
frequencies found while DXing.
--
Phil Parks
phil.parks@tallahassee.net

------=_NextPart_000_01BC8F09.062FBA00

I'm looking for a program I believe was =
call "chart.exe". It will print all available frequencies =
between two selected frequencies, ie. "chart 460 461" typed at =
a DOS prompt would produce a chart that could be used to log frequencies =
found while DXing.
--
Phil Parks
phil.parks@tallahassee.net

------=_NextPart_000_01BC8F09.062FBA00--
```

1184. FS in Westchester: Kenwood TR2500 with Bianchi Leather Case

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Yaacov Simon <yaacovs@cloud9.net>
Message-ID: <01bc8f89.29afa640$58c864a8@yaacovs.dialup.cloud9.net>
Source record: 191754
Cross-posted to: alt.radio.scanner,rec.antiques.radio+phono,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

```
2 meter FM transceiver with Yaesu rubber ducky

Working, but loses program when re-charged.
Make an offer. I paid $125.00 for it at a swap meet.
Prefer local buyer-cash

E-Mail me

Yaacov Simon
yaacovs@cloud9.net
--
~ ~ ~
~ ~ ~ ~
_________________ ~ ~ ~ ~ ~
___(*)___________}}}}
```

1185. DOS charting software for scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Phil Parks <Phil.Parks@Tallahassee.Net>
Message-ID: <01bc8f38$1fe25b40$4f192cc7@10>
Source record: 191755
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: HTML body converted to readable text

```
This is a multi-part message in MIME format.

------=_NextPart_000_01BC8F16.98D0BB40

I am looking for a program I believe was called 'chart.exe'. It is used for
printing a page of frequencies to use as a check-off when scanning. The
syntax was 'chart freq1 freq2'. An example, 'chart 460 461' would produce a
sheet with all frequencies between 460 and 461.

If anyone has seen this or another similar product, please drop me a line!
--
Phil Parks
phil.parks@tallahassee.net

------=_NextPart_000_01BC8F16.98D0BB40

I am looking for a program I believe =
was called 'chart.exe'. It is used for printing a page of frequencies to =
use as a check-off when scanning. The syntax was 'chart freq1 freq2'. An =
example, 'chart 460 461' would produce a sheet with all frequencies =
between 460 and 461.

If anyone has seen this or another similar =
product, please drop me a line!
--
Phil Parks
phil.parks@tallahassee.net

------=_NextPart_000_01BC8F16.98D0BB40--
```

1186. Re: Ham Psychics love to STEAL YOUR $$$$!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: joel <unit77@concentric.net>
Message-ID: <33C8CCA4.3B4A9924@concentric.net>
Source record: 191756
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

Zonga wrote:

> TRASH!

Anyone who is stupid enough to give a total stranger their money
to tell their future etc,gets no sympathy from me!!!

1187. Re: BC3000XLT....Is this a good scanner??

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970713131401.JAA11869@ladder02.news.aol.com>
Source record: 191757

Subject: Re: BC3000XLT....Is this a good scanner??
From: nospamgrpark@mindspring.com(George)
Date: Sun, 13 Jul 1997 10:39:08 GMT
Message-ID: <33cbaf1f.60103324@news.mindspring.com>

>I couldn't help but reply to this one.... If you would have taken the
time to be >courteous and give a real answer instead of your smartass
reply you could have
>enhanced the group.

Oh, I see, you've enhanced this group with your many cogent discussions
about scanner mods, RF interference, discone antenna design and what not
so you feel that can't resist replying. And I suppose that you think your
"Mike it is a good scanner" really added to the depth of the discussion.

1188. Re: PROBE software help needed.

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970713132201.JAA15820@ladder01.news.aol.com>
Source record: 191758

I use Probe without any difficulty under Win95. You must install the program under DOS, and it will modify the config.sys file (it adds two lines: files=40 and buffers=8), but once that's done, you can run it from Win95. I made a shortcut to Probe, and put it on my desktop. I changed the icon from the typical DOS icon to a better looking one that came with Win95 (right click on the icon, go to "properties and change icon and the settings for the window size while you're at it). When I want to run Probe, I double click the icon and voila, I'm scanning.

On this subject, does anyone know where I can get a nice looking icon of a scanner or something related to scanning that I can use for a desktop icon? Right now, I'm using a little picture of a satellite dish, which was the best pick of a poor lot.

1189. Re: Trunk Tracking in Portland, OR

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: ghg@shay.ecn.purdue.edu
Message-ID: <5qakie$4q6@mozo.cc.purdue.edu>
Source record: 191759

In article <5q9h3d$s3q@snews5.zippo.com>, Jeff <jeffl@dynasty.net> wrote:
>>
>That brings up a question on fleets / groups that are Motorola encrypted does
>the TT hear it as a normal scanner does just NOISE.
>
>Or does it not even hear it at all...
>
>
>Jeff

It starts out and hears the Moto DVP as "white noise" for 1/4-1/2 second,
then "unlocks" (some sort of unlistenable signal detect?), then
locks again, etc.. sort of a thumping. Makes it hard to hit it
with the LO button.. Have to DLY first to LO a scrambled channel.

The "8" bit appears to be the scramble bit on the channel number.
TT decimal channels have 4 bits of extra info on the right
end of the chan addr. A channel being scrambled will appear as
CHAN+8 on the TT. (Type II)

I once saw our local (Laf IN, Tippecanoe county), ambulance dispatch
(normal CHAN 48), come up at "55" instead. This is 48 + 7
(all the xtra bits on except for the scramble bit) They may have
joined talk groups, etc?

--ghg

1190. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970713134501.JAA12952@ladder02.news.aol.com>
Source record: 191760

In article <01bc8f56$9c228a40$7e8293cf@glenn>, "Glenn"
<grhansen-@-worldnet.-att.-net> writes:

>You had your name printed all over the local paper for carrying a
scanner??
>Really? Your town is so small that a scanner incident is all over the
local
>paper? WOW! OK, I give what did you do to get pulled over in the first
>place?
>
>

It's getting deep here.....I also had scanner problems in michigan.
However, they only confiscated the radio, and wrote me an appearance
ticket. After two trips to court, (the judge appologized for having to
come back again, however only the prosecuting attorney could dismiss
charges), I had the case dismissed, and retrieved my scanner. Now, this
was back in the mid 80's...84 I think, and I was being an ass sticking my
nose in where it didn't belong.
I wonder just what you were doing in order to raise all this hell??
And, I believe the law is written that you may have a amateur rig capable
of reception of police, if thats the way it was made, But, you may not
posess a scanner without permission from the state police.

John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1191. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970713134500.JAA16636@ladder01.news.aol.com>
Source record: 191761

In article <33C88B5D.3EAE@ix.netcom.com>, Inspector Calahan
<calahan_c50@ix.netcom.com> writes:

>which didn't immediately kick the arresting officer in the ass for what
he
>did
>and let the man go immediately. If you don't see anything wrong with
what
>happened to him (should all of this be true, of course), you are either
one
>of
>the bastards who WORK at that agency, or are a total butterbrained
>nincompoop.

Was he arrested for the scanner?....or for interfering with the operations
of a police officer.....Thats what I would have arrested him for. (If, of
course, I were a cop)

John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1192. Surveillance activity photos

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <33cadbc0.32771454@news1.ibm.net>
Source record: 191762

Greetings all,

We have posted a scrapbook of photos of activities of our people working and playing around the world. Visitors welcome. See what for real surveillance professionals do for a living and for amusement.

Go to our website opening page, then to the What's New section.

Some new products posted on the used equipment list also, same section.

You might bookmark the page as we add more used equipment and photos regularly as we get the time.

Steve

****
Steve Uhrig, SWS Security, Maryland USA
Manufacturers of electronic surveillance and commo gear
tel +1+410-879-4035 fax +1+410-836-1190
mailto:Steve@swssec.com
website: http://www.swssec.com
Celebrating our 25th anniversary in 1997
"In God We Trust, All Others We Monitor"
****

1193. F.T. Uniden BC-200XLT \ Looking For Different Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5qala7$oo9$1@usenet76.supernews.com>
Source record: 191763
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

I have a BC-200XLT for trade. It is in near-mint condition & works perfectly. Has complete 800mhz coverage w/o any gaps. It comes with original box, manual, antenna, leather carry case. I am looking for several different scanners at present, here is a few of them:
Regency MX-7000
Uniden BC-760
Realistic Pro-2026
Realistic Pro-2004
Realistic Pro-2005
Realistic Pro-39
Relaistic Pro-43
Realistic Pro46
In the above listing, I need full coverage 800mhz w/o any gaps. I am only interested in swapping within the United States. Any interested parties, please e-mail me with complete details on your unit. Thanks for reading my post.
Regards,
Ray Miller N2NJK

1194. freqs needed

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: rtallen@shiatel.tds.net
Message-ID: <5qamaq$9vl@news2.tds.net>
Source record: 191764

Hi, I just moved to Shiawassee County, Michigan, and am looking for frequencies for Shiwassee and Livingston County Law Enforcement. Also, I understand the Michigan State Police are moving to 800 mhz? I am not finding their transmissions anywhere. Have they went to a scrambled system? I also need freqs for Fowlerville, Owosso, Perry, and surrounding areas.

Tnx,
Rich

1195. Re: RS 2006 w/Dim Display

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: bob9000 <bob9000@concentric.net>
Message-ID: <33C8DE63.4032@concentric.net>
Source record: 191765

jarrett.smith@worldnet.att.net wrote:
>
> On Tue, 08 Jul 1997 05:42:21 GMT, orbitone@worldnet.att.net wrote:
>
> >On Sun, 06 Jul 1997 23:05:50 GMT, 2006_1111@ridgecrest.ca.us wrote:
> >
> >>I recently replaced the LCD and my 2006 do to dim display, but new
> >>part made no difference. Any sugestions?
> >>Thanks,
> >>GW
> >Well I did 2 2006 with dim display and they look like new now.. Hmmm
> >maybe you got a bad display or the soldier connections are not right
> >on the 2 legs..something is wrong here.. rember you have a dim switch
> >on the scanner push it!! what happens should get bright!! check it
> >out..Orbitone
>
> Remember that there are 2 versions of this radio. The later units
> did not have a dimmer switch to prolong the life of the EL.
>
> Jerry

Are there any professional places out there that will replace the
display?

1196. ****LOOKING FOR OPINIONS ON PRO-29 PLEASE**********

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: eugened@aol.com
Message-ID: <19970713142500.KAA14607@ladder02.news.aol.com>
Source record: 191766

Hello fellow scanner buffs,

I'm looking into buying the PRO-29 scanner, and I need to know how good of a scanner it is. It is currently on sale for $129.95, and the full catalog price is about $219.99. This scanner has Air Band, all the traditional VHF/UHF coverage, and 800 MHz up to 956 MHz. I'm currently using the old Bearcat 100 scanner which has 16 scannels and was made in 1983, and I'm obviosly looking to up-grade. The PRO-29 has 60 channels. If anyone knows anything about this radio, please e-mail me.

Thanks,
EugeneD@aol.com

1197. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33c8ec61.1140096@news.bctel.ca>
Source record: 191767
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Sun, 13 Jul 1997 00:01:33 -0800, Inspector Calahan
<calahan_c50@ix.netcom.com> wrote:

>What difference does THAT make? Who cares whether he's not in prison NOW.

>The fact is that he was arrested for something he should not have been
>arrested for.

so what are we going to do ??

>> > After 2 months of hell; after having my name printed all over the local
>> > paper; after paying out attorney fees; the case was thrown out--AFTER all
>> > of this! So what if this is United States of America. DO YOU BELIEVE
>> > THIS CASE? DO YOU WANT CASE NUMBERS? I WILL SUPPLY THEM IF YOU CAN'T
>> > BELIEVE!
>>
>> You had your name printed all over the local paper for carrying a scanner??
>> Really? Your town is so small that a scanner incident is all over the local
>> paper? WOW! OK, I give what did you do to get pulled over in the first
>> place?

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

1198. Re: BC3000XLT....Is this a good scanner??

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: ralph smith <res@postoffice.worldnet.att.net>
Message-ID: <33C91810.23BA@postoffice.worldnet.att.net>
Source record: 191768

I have one and like it a lot for what I monitor..aviationn and railroads. Used a Pro-43 before I bought the 3000 and since then have retired the 43 to the attic.About the only negative thing I can say about it is the speaker. Nowhere near as good as my 100XLT.

sCANNER wORLD SELLS IT FOR AROUNND $334.

1199. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33c8ecb4.1222771@news.bctel.ca>
Source record: 191769
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Do NOT carry a "scanner"... carry a "ham radio" that is capable of
scanning. Also, carry a copy of the quotes of the federal law (or
state law ???) that allows you to have a "ham radio" in your vehicle.

Make sure you have your ham radio station license also. If you don't,
the police may become suspicious of you.

IN BC, Canada, we are allowed to carry a scanner...
I was carrying a handheld ham radio while I was riding the bicycle.
The lady officer stopped me if I carried a scanner or not....
(carrying a scanner while you are out... is saying to cops that you
are a thief (? just an example to illustrate) or someone who wants
to know where the cops are at all the time... or something...
remember... the cops can assume anything they want !! They can
assume that the ham radio is a scanner !! so watch out) I showed
my handheld + a copy of station license + ID and I got out from the
situation, but the officer could take me into the police custodity for
the suspicion....

On 13 Jul 97 00:16:22 GMT, "Willy" <racine@ibm.net> wrote:

>In response to the posting, "ARRESTED for 902 MHz"---
>Yes, this really did happen....the state is Michigan; the county is
>Marquette, in the USA! I can get a case number for you if you would like,
>but please email me directly....I will even give you names...and if
>permitted to do so, I will give you the email address of the actual person
>this happened to so you can talk to him yourself....
>

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.

*** I will NOT buy any products or visit web sites from the SPAM. ***

1200. Re: THIS 902MHZ CRAP

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33c8eebd.1744257@news.bctel.ca>
Source record: 191770
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 13 Jul 97 00:46:41 GMT, "Willy" <racine@ibm.net> wrote:

>Sorry that YOU don't believe this story...if I send you specifics like
>names, and case numbers, will that convince you? OR aren't you interested?
> Please email me if you are interested, otherwise forget it.

yeah, if we don't talk about 902MHz, whatelse we can ????? talking
about weather channel ????? I am sorry !!!!!

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

1201. "Danger on the Internet"!

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: swl4fun@aol.com
Message-ID: <19970713152400.LAA17374@ladder02.news.aol.com>
Source record: 191771

Since some of you were concerned with "Big Brother" big government a few posts back, I thought this website might be of interest to you:

http://www.GLR.com/danger

Take care,
Fred

1202. Re: Ham Psychics love to STEAL YOUR $$$$!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: gdn1@rocketmail.com
Message-ID: <33c8edb0.754286@news.alt.net>
Source record: 191772
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

On Sun, 13 Jul 1997 08:40:04 -0400, joel <unit77@concentric.net>
wrote:

>Zonga wrote:
>
>> TRASH!
>
> Anyone who is stupid enough to give a total stranger their money
>to tell their future etc,gets no sympathy from me!!!
>

Uhhhhh Gee guys, that was a "Tongue-In-Cheek" (you know, (it wasn't
REAL)) proposal for a "Ham" Psychic ..... Sheeesh

Gary ...

1203. recoton 900 mhz

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: gumballs@webtv.net
Message-ID: <5qaspuijn1@newsd-2.alma.webtv.net>
Source record: 191773

looking for a supplier for a recoton 900 mhz remote ear phone, you plug it into the audio jack on your scanner and put the wireless phone in your ear , hide the scanner under your coat and nobody will catch on your listening cool huh:

1204. FS: Radio Shack PRO-51 800mhz hand-held scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: lblant1@airmail.net
Message-ID: <33c90316.7981736@nntp.ix.netcom.com>
Source record: 191774
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

For Sale:

Radio Shack PRO-51 Hand Held Scanner
- Like *new* condition with box, instructions, and antenna
- covers 800mhz band
- 200 channels 10 banks
- service search
- Hyperscan 50 channels/sec or 100 steps/sec

I live in the Dallas Ft. Worth Area, but will send Fed Ex COD
Certified Funds--- you pay shipping.

asking $145.00 or best offer.

Respond back to Lindsay Blanton -- lblant1@airmail.net

TIA
-Lb

1205. SBE Sidebander 23ch:Need tune-up info and schematics

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: "Christopher D. Rumbaugh" <rumcd@open.org>
Message-ID: <01bc8fa8$e74b9820$9d6802c7@c---g-s-pc>
Source record: 191775
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

WTD tune-up info and schematics for old 23ch SBE Console Sidebander. Also would appreciate info on 10M conversion (if poss?!?!) I have one found at a thriftstore, it needs help badly!

Thanks and 73

-chRISTOpher
rumcd@open.org

1206. Re: RS PRO-36

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: wirenut
Message-ID: <5qas7c$d29@drn.zippo.com>
Source record: 191776

In article , "Anthony says...
>
>
>I've inherited a PRO-36... anyone have any info on this scanner? I've
>found mods 'n stuff on the pro-34, pro-37 and 38, but no 36 info at all.
>Thanks...
>
>
>anthonyc@gte.net
>
i haven't found any thing for mine.

1207. Relm Dealers in Connecticut??

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: jdkerkes <jdkerkes@worldnet.att.net>
Message-ID: <01bc8fcb$487520e0$d0d474cf@hp-customer>
Source record: 191777
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Just wondering if anyone knows the name and address of any dealers in CT.
Thanks.
--
jdkerkes@worldnet.att.net

1208. Temecula, California Trunking System

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Jim Bo <jbollit@popd.ix.netcom.com>
Message-ID: <33C91283.539D@popd.ix.netcom.com>
Source record: 191778

I would appreciate it if anyone could advise me of the type of trunking system that is used by the Temecula, California (Riverside county)and if the new Uniden trunking scanner can "follow" the system easily?

Please e-mail me at jbollit@ix.netcom.com

Thanks in advance.

Jim

1209. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Token <Why_Fret@small.stuff>
Message-ID: <33C92660.68F3@small.stuff>
Source record: 191779

Lord Nymon wrote:
>
> >
> > > In general, if you're not being a jerk to them, they won't be a jerk to
> > > you. The police have more important things to do than follow people
> > > around and harass them about their scanners.
>
> > You apparently don't drive at night. Many times when you are on the
> > roads after Midnight, you will get pulled over and asked where you are
> > going so late at night. If you say you are coming home from work, they
> > say "yeah right!" (sarcastically) Everytime I have ever gotten pulled
> > over, I was doing nothing wrong, and recieved no tickets or warnings,
> > just harrassment. And I do nothing to provoke it. I always turn on my
> > interior lights, keep both hands on the steering wheel, don't interupt
> > the officer when he is talking, and never dissagree with him/her. My
> > car is not an old rusty beater, nor is it a red racy sportscar.
>

I have never had a problem of this type. The one time I got pulled
over without good cause was at 02:25. I was not paying attention
to the road and crossed the center line, the officer probably grinned,
rubbed his hands together and thought "oh goody, another deuce".

He was cautious, but reasonably courteous.

After a brief interveiw he decided I was not under the influence,
admonished me to pay more attention to my driving, and let me go.

By the way, I regularly (six, eight times a month?) am required
to go into work in the middle of the night. The drive is about
a 70 mile round trip. The car has six antennas on it (HF, 11M, 6M,
2M, 70 cm, and 33 cm) and no Ham tags.

> I have to admit, since I got my Ham Radio License Plates a few years ago
> (on the same car) I have not gotten pulled over since. I have no
> explanation for this, but am pleased to no longer be harrased. Other
> Friends and co-workers who drive at night still tell me some wild horror
> stories though, so I know it still goes on.
>
> You are lucky to live in a nice town where this doesn't happen. But
> just watch the TV show "COPS" to see how cops REALLY behave! That show
> is frightening, especially since it is real! (also note how they behave
> more rudely during NIGHT sceans!)

The fact of the matter is this. The two most deadly scenarios for
a patrol officer are nighttime traffic stops and domestic disputes.

On a nightime stop your attention level MUST be very high. In the shadowy interior of a car (even with the interior lights on), small movements are hard to detect and objects are easy to hide. This is one reason officers hate tinted windows. Even lightly tinted windows make the job of observation that much more diffecult. If you have ever been stopped at night you will notice that the officer has his brights on and any spots are right in your back window. This is not a "Gustapo" tactic, but instead a "survival" tactic.

Also remember that, although you may be a "good" person, that same officer spends more than 90 percent of his time dealling with the less than 10 percent of the population who are "scumbags". The larger the town, the more likely he (or she) will encounter dangerous scumbags. And the officers number one goal is to go home at the end of the shift, in order to do that he must be alive.

And no, I am not a JBT or a police officer of any type. But I have taken a couple of "ride-alongs" that opened my eyes. The police department in your town probably has a ride-along program, look into it, it may give you a new veiw on those officers you see driving around town. Also, a college in your area may have "Administration of Justice" classes, these will let you know what an officers responsibilities are.

So Long,

1210. Re: Ham Psychics love to STEAL YOUR $$$$!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: au@ix.netcom.com
Message-ID: <5qb6sr$oh5@dfw-ixnews11.ix.netcom.com>
Source record: 191780
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

In <MPG.e31dfe114d6c4bd9896a7@news.hoflink.com> notinkansas@zonk.com
(Zonga) writes:
>
>TRASH!

It obviously was meant as a joke. Lighten up.

1211. Funny Dispatch's - a collection

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Jim Martin <jim4897@athenet.net>
Message-ID: <01bc8fba$d0944c00$600678cc@pjim4897.athenet.net>
Source record: 191781
Body handling: Inline uuencoded payload not displayed: funnydispatch.txt

Attached is a file I put together from all the "funny dispatches" that were posted.

[Inline uuencoded payload not displayed: funnydispatch.txt]

1212. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Glenn <grhansen-@-worldnet.-att.-net>
Message-ID: <01bc8fc0$3d17e440$998293cf@glenn>
Source record: 191782

Inspector Calahan <calahan_c50@ix.netcom.com> wrote after swallowing it hook line and sinker.....

(snip)

>This case is a
> clear example of misuse of authority and ignorance on behalf of the department
> which didn't immediately kick the arresting officer in the ass for what he did
> and let the man go immediately. If you don't see anything wrong with what
> happened to him (should all of this be true, of course), you are either one of
> the bastards who WORK at that agency, or are a total butterbrained nincompoop.

Yea, should all of this be true. It has enough holes in it to make swiss cheese look solid yet you seem to take every word as the gospel. Then you have the gall to call people bastards or total butterbrained nincompoops. Well butterbrain, step on up, you win you got duped.

Paul Racine is the original poster of this thread, you know the guy who started the post "Recently a friend of mine was arrested for listening to our HAM band 902-928 MHz." Now we have Willy who " was arrested on Christmas Eve, 1988 for possession of a scanner in the vehicle, AFTER I presented my license" The problem is Willy and Paul Racine are the same person!!!!!!!!!!
So tell me again who is a butterbrained nincompoop? It was all bogus and you are sitting there defending it. Jeez!
grh

1213. Re: Asian Ladies

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33c92846.1703340@news.bctel.ca>
Source record: 191783
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 13 Jul 1997 18:30:43 GMT, jacob<jacob@friesl.net> wrote:

>I've found the pefect site with nude Asian ladies.
>Much more than you can find in any newsgroup.
>
>http://home.pi.net/~sappie/playboy.htm

I don't know why there are so many demands for Asian females, but not
Asian males.

By the way, you have selected completely off newsgroups.

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

1214. CB Antennas

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Aristotle <johndc@cnj.digex.net>
Message-ID: <33C8E846.6A7D@cnj.digex.net>
Source record: 191784

My local fire dept. uses the freq. 33.940. I've been able to hear the fire tones clearly, and the dispatcher. But I can't hear the fire trucks at all (even when they in a relatively close range). This is an old mobile phone antenna however. I have a CB antenna somewhere around here, would that be better for recieving this low freq? Should I just replace the mobile phone antenna, or use a splitter and have both antennas. (I don't quite have any money right now so I can't buy anything new).

Thanks for your help,
Aristotle

1215. Asian Ladies

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: jacob <jacob@friesl.net>
Message-ID: <5qbbgj$rtk@halley.pi.net>
Source record: 191785

I've found the pefect site with nude Asian ladies.
Much more than you can find in any newsgroup.

http://home.pi.net/~sappie/playboy.htm

1216. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: scatmanpoo@aol.com
Message-ID: <19970713200700.QAA03358@ladder02.news.aol.com>
Source record: 191786

<<This stuff never goes away. Laws are complex and must be read in
context
and in light of legislative intent; this is why people go to law school.
In New York, the Vehicle and Traffic Law prohibits any device which allows
the user to listen in on frequencies used by the police. The "apparent"
exemption in the law applies to licensed hams using ham gear on
frequencies EXCLUSIVELY dedicated to ham bands. The intent of the
legislature apparently was to address concerns of hams that the police
would interfere with their use of ham gear on ham frequencies; it never
was intended to allow hams any privileges other scanner buffs would not
have. Read New York's statute slowly and carefully and this will be
evident. Now, having said that, there is some argument to be made that
the New York law cannot prohibit possession of modern ham gear with wide
band receive capabilities if the gear is FCC approved, because to allow
local law to do so would violate a principle of federal law known as
"preemption". Preemption is an expression of congressional intent that it
(the federal legislature) regulates or legislates in a given area to the
exclusion of any state or local regulation, and communications seems to
qualify. In other words, the FCC, a federal agency with jurisdiction to
act, says the gear is OK for licensed hams, and state and local laws
cannot impact in that area. This is DIFFERENT from saying that state and
local laws cannot prohibit SCANNERS, or that those laws cannot prohibit
hams from LISTENING to police frequencies on wide band ham gear (rather
than merely possessing the gear, a preemption problem). Complicated?
Sure; the law often is. All of this is my personal opinion, of course,
and IMHO, in New York its NO SCANNERS IN CARS and NO LISTENING ON PD FREQS
ON YOUR HAM GEAR WHILE IN YOUR CAR.
>>

Well stated. Its nice to hear a rational statement of the law for a
change rather than the ridiculous and easily disproven blatherings of
those with 8th grade educations who pretend to be Justices of the United
States Supreme Court. The only trustworthy means of understanding one's
right and responsibilities with respect to mobile scanner usage in a
particular state is to read the appropriate statute or code provision as
well as any federal statutes or regs which may supercede state law by
virtue of the supremecy clause. And even then, more than one reasonable
interpretation of the law may exist.
I have spoken. Gather ye near and give thanks.

1217. RS232 controlled FM receiver

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: andrewb@Eng.Sun.COM
Message-ID: <5qbbruasa1@engnews2.Eng.Sun.COM>
Source record: 191787

Hello,

I am looking for a FM receiver/scanner that is controlled via standard RS232.
I would like to receive AM/FM comercial broadcasts by programming the receiver to
'listen' to diffrent things at diffrent times, like a VCR.

I need a RS232 controlled radio, not some internal PC card.

I posted this article in the scanner newsgroup because I think some scanners
have some sort of conputer controlled interface and/or programm functions....

Thank you in advance!
Andrei

1218. FS: Opto Scout

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Ron M <monfeli@mail.telis.org>
Message-ID: <33C9284B.6795@mail.telis.org>
Source record: 191788
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

For Sale Opto Scout 40 with manual, box, antenna. Very good condition.
Thought I would use it a lot but don't. Asking $350 obo.
Ron M

1219. Re: what's the craziest thing you've picked up

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: nobody@REPLAY.COM
Message-ID: <5qbe5e$mr9@basement.replay.com>
Source record: 191789

In rec.radio.scanner (Biggie) wrote:

>please share your stories.

i was listening to my 15 year old neighbor's best friend (who was sleeping over) talking to her boyfriend on his cell phone while he was driving down the road. He has been drinking and was driving over to see the girls. The guy was wild. He was talking about what a stud he was and how all the girls love him. He was just rambling on and on. He said that when he got there he was going to wake up the entire neighborhood and anyone that didn't like it would have to deal with him. Tough talk for a 16 year old. Anyway, before you know it, you hear this garbled noise and something like "oh shit." That was followed by a bunch of loud sounds. You could tell he had crashed the car. It was on the news the next day. He had run off the road and hit a tree, killing him. It really freaked me out, but not as bad as the girlfriend.

1220. Damark has Trunk Trackers

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: KC5YWX <jboros@highfiberr.com>
Message-ID: <33C9405E.DD480AAA@highfiberr.com>
Source record: 191790

Damark, a widely known mail order outfit now carries the BC235XLT
Trunktracker.
They even have free shipping this month on them!. Cost is $299 for non
members and $269 for members. The catalog number is B-20161-535839.
Their phone number is (800) 827-6767.

1221. **Norwegian Scanner-pages!**

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: none@hostmask.no
Message-ID: <33c941ca.2636903@news.sn.no>
Source record: 191791
Cross-posted to: alt.radio.pirate,alt.radio.scanner,aus.radio.scanner,rec.radio.scanner

Do you live in Norway and own a radio scanner?
Then why don't you consider joining our team ?

We can promise you a high level of activity and lots of hot news!

All our correspondence is based on exchange of E-mail. The whole team participates in any scanner-related subject. New Scanner-frequencies are shared, equipment evaluated and tested, discussed, traded, bought,or sold! We now have well in excess of 2200 Norwegian frequencies in our tables to share!

You MUST own a radio scanner to join us, though.

Please visit our homepage at:
http://www.geocities.com/SiliconValley/4607/

1222. Norwegian Scanner-pages!

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: none@hostmask.no
Message-ID: <33c941bf.2626508@news.sn.no>
Source record: 191792
Cross-posted to: alt.radio.pirate,alt.radio.scanner,aus.radio.scanner,rec.radio.scanner

Do you live in Norway and own a radio scanner?
Then why don't you consider joining our team ?

We can promise you a high level of activity and lots of hot news!

All our correspondence is based on exchange of E-mail. The whole team participates in any scanner-related subject. New Scanner-frequencies are shared, equipment evaluated and tested, discussed, traded, bought,or sold! We now have well in excess of 2200 Norwegian frequencies in our tables to share!

You MUST own a radio scanner to join us, though.

Please visit our homepage at:
http://www.geocities.com/SiliconValley/4607/

1223. *Norwegian Scanner-pages!*

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: none@hostmask.no
Message-ID: <33c941c8.2635192@news.sn.no>
Source record: 191793
Cross-posted to: alt.radio.pirate,alt.radio.scanner,aus.radio.scanner,rec.radio.scanner

Do you live in Norway and own a radio scanner?
Then why don't you consider joining our team ?

We can promise you a high level of activity and lots of hot news!

All our correspondence is based on exchange of E-mail. The whole team participates in any scanner-related subject. New Scanner-frequencies are shared, equipment evaluated and tested, discussed, traded, bought,or sold! We now have well in excess of 2200 Norwegian frequencies in our tables to share!

You MUST own a radio scanner to join us, though.

Please visit our homepage at:
http://www.geocities.com/SiliconValley/4607/

1224. ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Willy <racine@ibm.net>
Message-ID: <01bc8f21$f8f304a0$5fca2581@willy>
Source record: 191967

In response to the posting, "ARRESTED for 902 MHz"---
Yes, this really did happen....the state is Michigan; the county is Marquette, in the USA! I can get a case number for you if you would like, but please email me directly....I will even give you names...and if permitted to do so, I will give you the email address of the actual person this happened to so you can talk to him yourself....

Like I said, this is VERY difficult to believe, but if you can't believe and want specifics, contact me, and you will see for yourself; then YOU will be the doubted.

The law in the state of Michigan states that an amateur radio operator is allowed to carry a police scanner in the vehicle, lagally (MCL 750,508...look it up). Well, I was arrested on Christmas Eve, 1988 for possession of a scanner in the vehicle, AFTER I presented my license (to a federal deputy, of course, since it is a federally issued license) and the law was read to me. I was handcuffed and escorted to the police vehicle, after being searched! I was then BOOKED! Did the law protect ME? NO!! After 2 months of hell; after having my name printed all over the local paper; after paying out attorney fees; the case was thrown out--AFTER all of this! So what if this is United States of America. DO YOU BELIEVE THIS CASE? DO YOU WANT CASE NUMBERS? I WILL SUPPLY THEM IF YOU CAN'T BELIEVE!

It really pisses me off when people, who NEVER had to deal with such inconveniences, can get on the "net" and proclaim, "this is America, and we are protected by law and we have rights, and bla bla bla." Well, if you want to believe this, then test the system. Then, after spending a night in jail (just ONE night in jail is all it takes, and you will NOT get that night back), maybe you will start to understand that it ISN'T our right, it's a privilidge, and that isn't an absolute! TEST THE SYSTEM and let me know what happens, then write about your experience and POST IT here, and see if anyone BELIEVES you.

Ha ha, that can't happen--this is AMERICA and we have rights!

Sincerely
--WILLY in Michigan

Cbvig2 <cbvig2@aol.com> wrote in article
<19970710024201.WAA15038@ladder02.news.aol.com>...
> In article <33C376A7.3A3B@worldnet.att.net>, N8XYN
> <jim.N8XYN@worldnet.att.net> writes:
>
> >A local ham who happend to be mentally handicapped (low IQ) had his
> >antennas all of them taken by city police. Now we all know this is not
> >supposed to happen? But being unable to argue or defend his rights it

> >did happen! Goes to show you that you only have the rights that you
> >know you have and are willing to fight for!
> >
> >
>
> Where was this, and when?.....did he get them back?....what pd dept.?
> you don't, by chance have a case number do you?
>
> John
> Hurricane Alley 102
> 27.875 mhz Lsb
> (of course, I only listen here ;-)
>

1225. Australian frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Jamie Harrington <jamieh@ozdocs.net>
Message-ID: <33C81798.4818@ozdocs.net>
Source record: 191968

Does anyone know any australian scanner frequencies?
if you do can you please email me at
jamieh@ozdocs.net.au
jamie harrington

1226. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Willy <racine@ibm.net>
Message-ID: <01bc8f24$1279d460$5fca2581@willy>
Source record: 191969

The FCC may only have authority over this, but try telling that to a bunch of cowboys in the local lawenforcement offices, AFTER they screw with your life.......no point in arguing about the issue AFTER the damage is DONE! Oh well, maybe I will have better luck in my NEXT life.

Stone Cold <berlin@solaris1.mysolution.com> wrote in article <33c22b93.738522354@news.mysolution.com>...
> Correct me if I'm wrong? I'm a law enforcement officer myself, and I
> know good and well that only the FCC has authority over this?
>
> 2. If you going to listen keep you mouth SHUT!
>
> Not that I would, but come on think people!
>
> >WARNING TO SCANNER ENTHUSIASTS
> >
> >Recently a friend of mine was arrested for listening to our HAM band
> >902-928 MHz. Does this sound farfetched?

1227. F.S. Or Trade: Realistic HTX-202 2mtr \ Looking For Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5q97n1$r2v$1@usenet76.supernews.com>
Source record: 191970
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.misc

For Sale Or Trade (looking for scanner)
Realistic HTX-202 2mtr HT in very nice condition, Comes with box, manual, nicad pak, strap, speaker mic, charger, manual. I will sell for reasonable offer, but I really prefer to trade for a scanner. Here are a few of the units that I am presently looking for:
Regency MX-7000
Uniden BC-760
Uniden BC-2500
Realistic 2004
Realistic 2026
Realistic Pro-39
Realistic Pro-43
Realistic Pro-46
Any of the above must be in likewise very good condition as well as be full 800mhz coverage (no gaps). Only interested in trades within the U.S.A. Interested parties please respond via e-mail. Thanks for reading my post.
Regards,
Ray Miller N2NJK

1228. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Willy <racine@ibm.net>
Message-ID: <01bc8f25$59f4ab20$5fca2581@willy>
Source record: 191971

Where have you been? I don't mean to sound rude, but we DO have a 902-928 MHz amateur radio band...look it up in the latest handbook and the frequency charts put out by the ARRL.....this is a shared band, just as the 440 MHz band.....

--WILLY

Barry O'Grady <barryoXX@fastlink.com.au> wrote in article <33c3abca.4213332@news.fastlink.com.au>...
> Paul Racine wrote:
> :
> : WARNING TO SCANNER ENTHUSIASTS
> :
> : Recently a friend of mine was arrested for listening to our HAM band
> : 902-928 MHz. Does this sound farfetched?
>
> It sounds very far fetched given that there is no 902-928 Mhz amateur
> band.
>
> Barry
>
> ====================================
> To reply via email please remove the XX from my
> return address.
>

1229. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Willy <racine@ibm.net>
Message-ID: <01bc8f25$c46beae0$5fca2581@willy>
Source record: 191972

> Wrong. The ECPA does NOT say that listening to the frequencies
assigned
> to cellphones is illegal, but listening to CELL PHONE CALLS is, even if
> it's an 'image'. And then disclosing what you heard is another
> offense.
BUT WHAT IF THOSE IMAGES LAND IN THE AMATEUR RADIO BAND, ON A FREQUENCY WE
ARE ALLOWED TO TRANSMIT AND RECEIVE ON...SHOULD WE TURN OUR RADIO OFF AND
GO WATCH TV INSTEAD?

1230. Re: THIS 902MHZ CRAP

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Willy <racine@ibm.net>
Message-ID: <01bc8f26$3637ff60$5fca2581@willy>
Source record: 191973
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Sorry that YOU don't believe this story...if I send you specifics like
names, and case numbers, will that convince you? OR aren't you interested?
Please email me if you are interested, otherwise forget it.

Thank you,

Eddie Kosloski <scanist@acmenet.net> wrote in article
<01bc8c8b$17319740$45b698ce@Pscanist>...
> OK ENOUGH IS ENOUGH
> EVERY TIME I SIGN ONTO THE NEWS GROUPS LATELY, MOST OF THE NEW MESSAGES
> START WITH "ARRESTED FOR 902 MHz" .....DUH
> COME ON NOW THIS IS A CROCK AND WE ALL KNOW IT.
> EVERYONE KEEPS THIS GUYS SICK SENSE OF HUMOR ALIVE AND WELL
> BY FEEDING HIM MORE AND MORE.
> THIS HAS GONE ON TOOOOO LONG.......WOULDN'T YOU AGREE?????
> THERE ARE MORE CONSTRUCTIVE THINGS THAT THIS NEWS GROUP COULD BE
> TALKING ABOUT INSTEAD OF THIS LITTLE FAIRY TALE.......
> I COULD BE WAY OFF BASE ON THIS ONE BUT I THINK ENOUGH IS ENOUGH.
> THANKS FOR READING THIS,
> Eddie Kosloski
> scanist@acmenet.net
>
>

1231. Re: nasa mars mission

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: locksmit@smartt.com
Message-ID: <33c82a2d.16817126@news.smartt.com>
Source record: 191974

matt223@xxx.mailbag.com (M. Mattson) wrote:

>Jaysun <jaysun@midamer.net> wrote:
>
>>does anyone know the frequencies for the nasa mars probe?
>
>No, I don't, but it's a pretty safe bet that it's digital bursts way
>up in the Giga or Tera Hz region. Way beyond what most scanners are
>capable of, and at Extremely low signal levels.

I heard it was in the 8 gig region. The reason being is the
scientists listened in the direction of Mars and 8 gig was the
quietest.

Rick VE7ABW
locksmit@smartt.com
N 49.16.34.2
W123.01.36.9

1232. Re: Mods for RS Discone--Tekbir's Inquiry

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Mark Bryant <bryant@sohobusiness.com>
Message-ID: <01bc8f2b$f8301e40$56a745cf@nimitz>
Source record: 191975

Tekbir,

I took a General Motors AM antenna, the kind that screws on the post on the fender of the car and tapped the hole out to the correct thread pattern for the top post of the RS Discone antenna. There are no mods at all to the discone for that addition

Mark.

Tekbir <wbeachy@erols.com> wrote in article <33C633C7.179@erols.com>...
> I4086 wrote:
> >
> > Yes I screwed in a HF whip into the top of mine it really made a
> > difference picking up baby monitors and such.
> <snip>
> Did you make this whip yourself or can I buy it. Also could you please
> tell me how you you installed it?
>
> Your humble servant,
> Tekbir
>

1233. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970713014501.VAA19382@ladder01.news.aol.com>
Source record: 191976

In article <5q7p96$bv9@news.webspan.net>, "Dr. No"
<SPECTRE@terrorist.for.hire.org> writes:

>So think about it, on the federal level, the Jack Booted Thugs theory
>is lent credibility by the behavior of the local JBT's. Unfortunately
>the public seems to feel they can sacrifice a little bit of the
>constitution on the altar of 'law and order' ... until it affects
>them personally ...
>
>

Oh god, another JBT comment......
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1234. Programming Frg9600

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: nickle911@aol.com
Message-ID: <19970713015800.VAA20174@ladder01.news.aol.com>
Source record: 191977

Having trouble programming the frg9600 scanner will do 1 bank at a time
does any one know how to program it to scan all banks and how to
search.Please email if you do,Thanks.Phil

1235. THE QUIET ONE'S MONITORING POST

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: razzu@aol.com
Message-ID: <19970713021201.WAA17464@ladder02.news.aol.com>
Source record: 191978

http://members.aol.com/RazzU/QuietOne.html

There are some good links to PRO-2006 pages at the Quiet One's Monitoring Post, so check out this page if you're a PRO-2006 fan/owner.

1236. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: YOOPER <racine@ibm.net>
Message-ID: <01bc8f32$4f051080$5fca2581@willy>
Source record: 191979
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc

>
> is this a fake ?? I don't think STANDARD has the base station that
> transmits 900-928 ham bands.
> ---
>
> Pacific Brimm: Internet Cafe
>
> ---
they don't make a tribander that TRANSMITS on 902-928...but nobody said
anything about transmitting.....they do make a tribander that does receive
this range, however.

1237. Re: ? on decodeing tones over scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: dschmidt@rain.org
Message-ID: <33c83082.968712@netnews.worldnet.att.net>
Source record: 191980

I make two such devices to decode DTMF tones.
go to
http://www.rain.org/~dschmidt for pictures and details.
Dave

On 9 Jul 1997 03:29:11 GMT, scan2000@aol.com (Scan2000) wrote:

>Hi my question is, lets say you were to listen to a cell call or cordles
>phone (by mistake,hehe)you sometimes here that person enter tones like to
>beep someone or just to dial out. Is it possible to read what #'s they are
>dialing? If so What is the cheapest device out there for this one reason
>and where can I buy it.Thanks for your time.
>
>
>
>Mac

1238. Re: Southern California Police Call

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: ke6zgp@aol.com
Message-ID: <19970713023300.WAA22433@ladder01.news.aol.com>
Source record: 191981

The SoCal version of Police Call can be bought at several Radio Shack Franchise stores including the Palmdale Blvd. store where I work at or you can pick it up at HRO Burbank.

1239. Re: Tone Decoders

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: dschmidt@rain.org
Message-ID: <33c83106.1101081@netnews.worldnet.att.net>
Source record: 191982

I have a kit version with LCD display and 511 number memory
(non-volatile), RS232 output and battery operation for $50.00 BTW,
the LCD is 16x2 lines and current draw is approximately 6mA.

http://www.rain.org/~dschmidt

Dave

>The Motron is the cheapest unit I have ever seen, around $59
>I beleive the website is motron.com but check YAHOO if it is not
>correct. The Ramsey you can order through any Radio Shack. or check
>Ramsey.com (I think)

1240. Re: nasa mars mission

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Leon Roy Mills <lrmills@csinet.net>
Message-ID: <01bc8f3a$cf973680$89101fce@default>
Source record: 191983

I don't KNOW but they might use the TDRS satellites. (Tracking and Data
Relay Satellites)
--
Leon Roy Mills
(I don't think we're in Kansas anymore......)

Matthew J. Pawlowski <deathloc@ix.netcom.com> wrote in article
<01bb6c5a$c970f420$728edccf@matthewp>...
> How does NASA coordinate the Deep Space Network signals being that they
> have dishes in the four corners of the world ??
>
> Ed Tobiasz <edt@accesscom.com> wrote in article
> <33C105F7.7FF6@accesscom.com>...
> > Jaysun wrote:
> > >
> > > does anyone know the frequencies for the nasa mars probe?
> >
> > Why? Do you own a 100 meter dish?
> >
>

1241. Help with trunker3.exe?

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: jeshivet@aol.com
Message-ID: <19970713032201.XAA21991@ladder02.news.aol.com>
Source record: 191984

I have trunker.exe working ok when I tried trunker3.exe it would not run
I get a run-time error R6002 and the message (-floating-point support not
loaded)
anyone have any ideas? I'am using a 386/33 with no math coprocessor
do you need a math coprocessor to run this program?
thanks
Jeff

1242. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33c855f4.188363@news.bctel.ca>
Source record: 191985
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc

I found out that the 900 MHz cordless phone bands + 900 Mhz amateur
bands are using the same freqs... I don't know what FCC / IC is
going to do... maybe they will take 900 MHz amateur bands off.

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

1243. trunking

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Jamie Harrington <jamieh@ozdocs.net>
Message-ID: <33C856DA.2256@ozdocs.net>
Source record: 191986

What is trunking?
i see trunking frequencies everywhere but i dont know what it is
can someone tell me
thank you

1244. Re: Trunk Tracking in Portland, OR

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: jeffl@dynasty.net
Message-ID: <5q9h3d$s3q@snews5.zippo.com>
Source record: 191987

In article <5q9f9johd1@linda.teleport.com>, larryj@linda.teleport.com (Larry R. Johnson) wrote:
>I understand that the TrunkTrackers work okay here in Portland, according to
>my friends that have gotten them. I meet with a group at a Pizza parlor
>every Sunday nite with a lot of hams and scanner buffs who like to follow
>those kinds of things. The only problems you might have is trying to hear
>the scrambles channels (no matter what one certain fellow says, we ARE
>running encryption on some things.)
>
>Have fun,
>
>Larry J.
>City of Portland Comm. Services
>
That brings up a question on fleets / groups that are Motorola encrypted does the TT hear it as a normal scanner does just NOISE.

Or does it not even hear it at all...

Jeff

1245. Descriminator Output on Pro43 and Sportcat 150?

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: a1a00051@bctel.sPam.ca
Message-ID: <5q9n3f$fd7$1@news.bctel.net>
Source record: 191988
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Can anyone tell me where to find the Descriminator
output on the Pro43 as well as the Uniden Sportcat 150?

Please remove sPam from my email address to reply.

1246. Re: New BNSF North Branch Freq?

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: muddskip@aol.com
Message-ID: <19970713045800.AAA27684@ladder02.news.aol.com>
Source record: 191989

Try to call Burlington Northern. (If you can find a number) Tell them
your a railfanner
/\/\A/\/
http://members.aol.com/muddskip/homepage.htm

1247. ubc 220xlt uniden bearcat scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Jamie Harrington <jamieh@ozdocs.net>
Message-ID: <33C85795.11FC@ozdocs.net>
Source record: 191990

i am looking at buying a scanner an was wondering if this is any good

1248. RS PRO-36

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: "Anthony W. Collins" <anthonyc@gte.net>
Message-ID: <5q9qa2$d6v$1@gte1.gte.net>
Source record: 191991

I've inherited a PRO-36... anyone have any info on this scanner? I've found mods 'n stuff on the pro-34, pro-37 and 38, but no 36 info at all. Thanks...

anthonyc@gte.net

1249. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-13 00:00:00 UTC
From: Glenn <grhansen-@-worldnet.-att.-net>
Message-ID: <01bc8f55$8b856aa0$7e8293cf@glenn>
Source record: 191992

Willy <racine@ibm.net> wrote in article
<01bc8f25$c46beae0$5fca2581@willy>...
>
> > Wrong. The ECPA does NOT say that listening to the frequencies
> assigned
> > to cellphones is illegal, but listening to CELL PHONE CALLS is, even if
> > it's an 'image'. And then disclosing what you heard is another
> > offense.
> BUT WHAT IF THOSE IMAGES LAND IN THE AMATEUR RADIO BAND, ON A FREQUENCY
WE
> ARE ALLOWED TO TRANSMIT AND RECEIVE ON...SHOULD WE TURN OUR RADIO OFF AND
> GO WATCH TV INSTEAD?

No, you keep your mouth shut! What is the mystery here Willy? You don't
go running around announcing you were listening. It isn't the listening
that gets people into trouble it is bragging and talking.

grh

1250. FS or TRade PRO-60

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: jeepguy@bellsouth.net
Message-ID: <33cc8d01.1119605@news.atl.bellsouth.net>
Source record: 191494

$140 or trade.
Tom

1251. FS: PRO-24 800mhz Handheld - $65 shipped

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: rubbertow@aol.com
Message-ID: <19970714024401.WAA01592@ladder01.news.aol.com>
Source record: 191495

I am selling my Radio Shack PRO-24 800mhz scanner for $75
includingshipping. This scanner picks up all the lower cordless phones,
and eventhe newer 900mhz phones that are supposed to be more secure. But
ofcourse, listening to them would technically be against the law. It has
16channels where you can save your favorite frequencies, and you can
alsodirect enter them to listen. It also has the National Weather
Servicefrequencies at the touch of a button so you can get the latest
forecast.

It has a power jack, a charging jack, and an earphone jack. It doesn't
have a belt clip, but it has a place for one. It has the nice short
"rubber duck" style antenna, which is very rugged. This scanner also
comes with the original instruction manual. This scanner is in GREAT
condition... no scuffs or scratches. Works perfectly.

Radio Shack Pro-24 (Model #20-503) Frequency
Coverage:VHF-Lo.....29-50 MHz (in 5 kHz
steps)
Amateur Radio.....50-54 MHz (in 5 kHz
steps)Government.....137-144 MHz (in 5 kHz
steps)
Amateur Radio.....144-148 MHz (in 5 kHz
steps)VHF-Hi.....148-174 MHz (in 5 kHz
steps)
Amateur Radio/Government.....406-450 MHz (in 12.5 kHz steps)
UHF Standard.....450-470 MHz (in 12.5 kHz steps)
UHF "T".....470-512 MHz (in 12.5 kHz steps)
UHF Public Service..... 806.0000-823.9375 MHz (in 12.5 kHz steps)
851.0000-868.9375 MHz (in 12.5 kHz steps)
896.1125-956 MHz (in 12.5 kHz steps)

If you would like to hear a WAV audio file captured from this scanner,
please go to this link... http://members.aol.com/rubbertow/scanner.wav

$65 (firm) including shipping in the US. Thanks, Rubbertow

1252. Re: Channel Master Antenna Anygood?

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: kristi@cottagesoft.com
Message-ID: <868849313.62326@linux2.cottagesoft.com>
Source record: 191496
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <33C04C00.58A5@matrix.uti.com>, tommis@matrix.uti.com says...
>
>Can anyone recomend a channel Master antenna for general scanning?
>Thanks Tommis
>The c.m. scan ant is very responsive to signals from about 15Mhz-470Mhz
>I have copyed signals as high as 860Mhz during good propagation and
>ducting conditions from about 60 miles away,the lower end works great
>VHF signals commonly came in from about 120miles away. I have my Monitanna
>mounted about 35ft up.

1253. Re: Fl. scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19970714040401.AAA06891@ladder01.news.aol.com>
Source record: 191497

For further clarification on Florida's mobile scanning law, the Attorney General's Office has ruled that for a scanner to be considered "installed" it must be connected to BOTH the vehicle's power system AND an external antenna. A handheld scanner in a car is just fine.

John

1254. Mods for Uniden Bearcat UBC9000XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: PSN <psn@post5.tele.dk>
Message-ID: <01bc900b$41f13ca0$3581efc2@default>
Source record: 191498

--
psn@post5.tele.dk

1255. Re: BC3000XLT....Is this a good scanner??

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970714043500.AAA05155@ladder02.news.aol.com>
Source record: 191499

Aw George, one "sensible reply about Probe" is a hell of a lot more than you've ever contributed, eh?

Hey Mike, it's a good scanner. You oughta buy it! Great stuff. I love it!

I agree, nuff said, which is why I'm sending this to you via e-mail. Wouldn't want to waste everyone's time poking holes in that fragile ego of yours.

1256. Re: Descriminator Output on Pro43 and Sportcat 150?

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: Eddie Kosloski <scanist@acmenet.net>
Message-ID: <01bc900d$7ade60e0$33b698ce@Pscanist>
Source record: 191500
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Pro-43 discriminator output,IC-301 pin-9.
Also known as TP-301.
Take off the back case, bottom left corner is the wanted item.TP-301
Any further info. needed, feel free to e-mail back.
Eddie Kosloski
scanist@acmenet.net
If you are attaching a PL.device,solder the (+) lead of a 2.2uf/16V cap to
TP-301 or IC-301pin 9 and take your output off the (-) lead.

a1a00051@bctel.sPam.ca wrote in article <5q9n3f$fd7$1@news.bctel.net>...
> Can anyone tell me where to find the Descriminator
> output on the Pro43 as well as the Uniden Sportcat 150?
>
> Please remove sPam from my email address to reply.
>
>
>

1257. 800 MHz for BC 220XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: morais@travelnet.com.br
Message-ID: <5qcadr$2pa$1@orthanc.reference.com>
Source record: 191501

Hello!!

Does anyone know how to unlock the gap between
869 and 894 MHZ on the Uniden BC 220 XLT ??
Is this possible ??

Thanks.

Marcio Morais

morais@travelnet.com.br

--

Posted using Reference.COM http://www.reference.com
Browse, Search and Post Usenet and Mailing list Archive and Catalog.

InReference, Inc. accepts no responsibility for the content of this posting.

1258. FS:AOR-2700

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: avrial@ix.netcom.com
Message-ID: <33c9bc27.4917404@nntp.ix.netcom.com>
Source record: 191502

Hi...I have the following in like new condition.
AOR-2700 with soft case/nicads&docs + orig box
Has cont coverage.NO GAPS.$300
Just dont use it any more...need the money for a new toy!
Thanks Rob.

1259. Wisconsin Scanning Home Page Updated

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: som9k7e5@aol.com
Message-ID: <19970714060001.CAA13253@ladder01.news.aol.com>
Source record: 191503

Hi all. I have added a number of counties for state of Wisconsin on my website. But still more could be added. Please visit the site. Bookmark it. Link it to your site. Send what info I'm missing. Thanks to all.
ADDRESS
http://www.geocities.com/CapeCanaveral/lab/7646/index.html

Thanks again,

Tim

1260. Toronto Molson Indy

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: BJC <bjc@mydesk.com>
Message-ID: <33C9C252.2F26@mydesk.com>
Source record: 191504

Anyone have all the freq's for next weekend's race?

1261. USED POLICE RADAR GUNS FOR SALE

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: Mark & Judy Hartman <hartmans@inlink.com>
Message-ID: <33C9CC11.DFFA2CCD@inlink.com>
Source record: 191505
Cross-posted to: rec.radio.scanner,rec.sport.jetski,rec.sport.softball,alt.marketplace.funky-stuff.forsale,alt.forsale

I have a number of used police radar guns available for sale. Both hand held and two piece, X and K Band, moving and stationary. These can be used
for baseballs and other sports, snowmobiles, cars, watercraft and law enforcement.

For a list of the models I currently have available, send me a E Mail for
a prompt reply.

1262. USED POLICE RADAR GUNS WANTED

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: Mark & Judy Hartman <hartmans@inlink.com>
Message-ID: <33C9CAC6.8F3E28E0@inlink.com>
Source record: 191506

I would like to buy used police radar guns, handheld or two-piece.
Working or not. Please reply by E Mail for prompt reply.

Thanks

1263. mcdonalds - increasing the range of drive thru ordering

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: bluness@juno.com
Message-ID: <33c9c9c8.23941899@news.one.net>
Source record: 191507
Cross-posted to: alt.radio.pirate,alt.radio.scanner,rec.radio.scanner

I've read about people "taking over" mcdonald's drive thru
ordering, and I decided that I would like to give it a whirl...
I've had suggestions of using a ham radio or some walkie-talkie.
McDonalds's drive thru's frequency, if I remember correctly is 35.020,
or something close to that.

Any Advice?

1264. FS: Teaberry "T" Bear

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: panth18251@aol.com
Message-ID: <19970714070600.DAA16075@ladder01.news.aol.com>
Source record: 191508

"T" Bear from Teaberry (mobile)
40 channel.
FEATURES::::
Gold face trim & knobs.
L.E.D. channel readout.
Analog S/RF meter.
Tone control, NB switch, Brite/Dim switch, PA/CB switch.
Radio uses an 858 PLL chip, so it can be easily modified
for extra channels.
Cosmetics of the radio (on a scale of 1-10) are a strong 7 1/2.
Radio is in excellent operating order.
Has been cleaned & tuned.
This is an over-all really nice radio.
Mic., power cord, mounting hardware with bracket are included.
A great buy at $55.00 (includes shipping in the USA)
Interested??? contact PANTH18251@aol.com
Thank you.....

1265. Re: FS: 1970&#65533;s RADIO SHACK Catalogs

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: Zot <ZOT@sprynet.com>
Message-ID: <33C9C3FA.2BC32D32@sprynet.com>
Source record: 191509
Cross-posted to: rec.radio.swap,rec.antiques.radio+phono,rec.radio.cb,rec.radio.shortwave,rec.radio.scanner

Excuse me?

Why the hell would anyone WANT to buy an old RS cataloge? Is there
really any "collector value"? Is this just for 'nostalgia'?

Sheesh - if you can actually get any cash outta these, lemme know here,
I've gotta LOT of old stuff that may sell!

mike@3dnet.com wrote:

> FS: 1970&#65533;s RADIO SHACK Catalogs
>
> 1973, 75, 76, 79: $10 ea
>
> Plus $2 shipping/order in US
>
> Mike Nowlen WB4UKB
>
> ----------====Posted via Deja News
> ====----------
> http://www.dejanews.com/ Search, Read, Post to Usenet

1266. BUY/ SELL/ TRADE.....

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: teamwin01@aol.com
Message-ID: <19970714074701.DAA13606@ladder02.news.aol.com>
Source record: 191510

The list of CB Shops is finally available for your shopping &
repair needs
all over the nation.
CB Shops listed from East to West and North to South are available
and
ready to address your needs. Some carry hard to find equipment, and

some carry wholesale parts & equipment.
Whether it's a brand new radio or an old tube type amplifier, your
chances
of finding what you need are much greater and faster with this
brochure.
Use this brochure to shop & compare to enable you to buy at the
best
prices, or to compare what ever prices on labor, etc.
Will save you time and hassles of trying to search the information
by
other means and in the end will more than likely save you some
green$$$$$.
This brochure is LOADED WITH OVER 60 names, addresses,
and telephone # 's of
different shops, shacks, and even, shops on wheels.

This brochure will pay for itself with the time it will save you
in searching
for that one shop that can accommodate your specific needs.
You won't want to miss out on the next great deal !!
Here's how to get your copy of this, fast selling ,
brochure..........

Send $2.00 cash, .32cent stamp , and of course, your snail mail
address
to.......
(please include your e-mail address)
TEAMWIN 01
P.O. Box 0583
Loveland, CO. 80539-0583

Thank you and 73's from Colorado..............

1267. Re: FCC makes it illegal to promulgate scanner mod information

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: wmgeoewald@juno.com
Message-ID: <868886746.31651@dejanews.com>
Source record: 191511

In article <33c93a88.8312703@news.erols.com>,
frussle@erols.com wrote:
>
>
> Note also that they didn't mention *construction* of a frequency
> converter. You can still build one. You can still publish
> construction details.

But you are forbidden to smoke cigarettes when you do so.

--------------------==== Posted via Deja News ====-----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

1268. Temecula, Ca. Trunk System

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: Jim Bo <jbollit@popd.ix.netcom.com>
Message-ID: <33CA2E81.5289@popd.ix.netcom.com>
Source record: 191512

Can anyone please tell me what type of trunking system that the City of Temecula uses? Will the new Uniden be abelto track it?

e-mail me at jbollit@ix.netcom.com

Thanks in advance

Jim

1269. Improve the Squelch in Your Monitor Receiver

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5qd5n6$sv@ssbunews.ih.lucent.com>
Source record: 191513
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

last changed June 3, 1996

IMPROVE THE SQUELCH IN YOUR MONITOR RECEIVER

Copyright 1988 - 1996 by Bob Parnass, AJ9S

[NOTE: The first version of this article appeared in the RCMA Newsletter, December 1988. It may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author. It is posted twice monthly on the USENET groups rec.radio.scanner, alt.radio.scanner, sci.electronics.repair, and rec.radio.info. It is also available electronically from the rec.radio.scanner ftp archive on the official USENET FAQ library ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.]

The squelch control in some FM monitor receivers is difficult to use because of too much hysteresis. The American Heritage Dictionary of the English Language defines hysteresis as the:

o "Failure of a property changed by an external agent to return to its original value when the cause of the change is removed."

It's like having play in a car's steering wheel, or backlash in a gear set. Too much hysteresis in a squelch circuit forces one to keep the squelch at a tighter setting, missing weaker signals when scanning or searching. The squelch hysteresis problem was first addressed in a 1984 article about the Radio Shack PRO-24 crystal controlled scanner.

Why do engineers design these circuits with any hysteresis? Basically, hysteresis prevents weak signals from "popping" the squelch open and closed rapidly, which would be very annoying to the listener. A squelch circuit with hysteresis requires a stronger signal to open the squelch than it does to keep it open.

Models cursed with too much hysteresis include the Uniden/Bearcat 800XLT and 760XLT, Radio Shack PRO-2003, PRO-2004, and others. Don't despair, the fix is simple for most radios. I've successfully reduced the squelch hysteresis by replacing a single resistor.

Hysteresis is usually implemented by providing feedback from the squelch gate input to output, through a resistor. The higher the resistor value, the less feedback there is, and less hysteresis. My modification involves replacing the "stock" resistor with a higher value resistor, as identified in the table below.

This technique does not apply to some of the newer Uniden models, because the squelch hysteresis is partially determined by firmware inside the processor IC.

This article cannot provide step-by-step instructions for each radio. I always encourage radio hobbyists to purchase the service manuals for their equipment. The most useful sections of the manual are the schematics and printed circuit diagrams. Good manuals will also describe the theory of operation and alignment procedures, and contain a complete parts list.

If your radio has too much hysteresis, and is not listed in the table, study the service manual. Motorola MC3357, MC3359, and MC3361 integrated circuits, which contain IF and squelch circuitry, are popular in scanners. In these receivers, look for the hysteresis resistor to be connected to these ICs.

Notes

1. The author cannot furnish modification information for other radios.

2. Don't attempt this, or any other internal modification, unless you are skilled in electronic servicing.

3. Make sure your receiver is disconnected from any power source before opening the cabinet.

Table 1. Squelch Hysteresis Resistor In Selected Receivers

Squelch Hysteresis Resistor In Selected Receivers		
Receiver Model No.	Res-istor Value	Stock Comments
Radio Shack PRO-24	R35	33K replace with 220K. Located between pins 12 and 14 of MC3357 (IC1)
Radio Shack PRO-2002	R197	47K try 220K.
Radio Shack PRO-2004	R148	47K remove R148 or replace with 220K.

	On linear board,
	between pins 12 & 14
	of TK10420 (IC2)
Radio Shack PRO-2022	R91 33K replace 33K
	with 220K.
	Between pins 12 & 14
	on IC-1 MC3361
Radio Shack PRO-2035	100K replace 100K
	with 220K.
	Between pins 12 & 14
	of TK10420 (IC-2)
Electra/Bearcat 220	R75 2.7M may be ok as is
Electra/Bearcat 20/20	R75 2.7M may be ok as is
Electra/Bearcat 250	R66 2.2M may be ok as is
Uniden/Bearcat 760XLT	R58 22K replace with 6.8K
	or other value.
	(select value for
	the particular radio.)
	Located on pin 14
	of MC3359P IC
Uniden/Bearcat 800XLT	R91 860K replace with 2.2M.
	Located on pin 14
	of MC3359P IC
Plectron P1	R81 180K may be ok as is
Plectron 700	R96 180K replace with 560K
_____	_____

References

1. "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

2. "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

3. "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

4. US patent 4,947,456, "Scanning Radio Receiver," granted August 7, 1990 to Noel D. Atkinson, William B. Ahlemeyer, and Ben F. McCormick, inventors. Assigned to Uniden America Corporation.

5. "Product Review: The Radio Shack PRO-2035 Scanner -- How Does It Compare with the PRO-2006?," by Bob Parnass AJ9S, Monitoring Times, January 1995.

--
==========

Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1270. Repair Tips for Radio Shack Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5qd5ng$tj@ssbunews.ih.lucent.com>
Source record: 191514
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

Last changed: June 29, 1997.

Lines changed since the previous issue are marked with a |
character in the right margin.

REPAIR TIPS: RADIO SHACK SCANNER RADIOS

Copyright 1997 by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
part on CDROMS, in bulletin boards, networks, or
publications which charge for service without permission of
the author. It is posted twice monthly on the USENET
groups rec.radio.scanner, alt.radio.scanner,
sci.electronics.repair, and rec.radio.info. It is also
available electronically from the rec.radio.scanner ftp
archive on the official USENET FAQ library
ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.
The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.]

Introduction

Radio Shack has been selling scanners and monitor receivers
under the Realistic and Radio Shack labels for over 30
years. Most of them were manufactured by General Research
Electronics of Tokyo, though many newer models are
manufactured by Uniden.

The date of manufacture is usually printed on a gummed
label on the scanner as well as the cardboard box. A code
of 12A5, means the scanner was made in the 12th month of
1975, 1985, or 1995, for example.

There's another way to date Radio Shack scanners
manufactured by Uniden. The first digit of the long serial
number is usually the last digit of the year of
manufacture.

Another way to roughly estimate a radio's age is to examine
the 4 digit date codes often stamped on the integrated
circuits. The radio must have been made after the most
recent date stamp.

Schematics, Owner's Manuals, and Parts Available

Service manuals for most Radio Shack scanners may be ordered through your local Radio Shack store.

If Radio Shack doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267.

Parts lists for recent models are available on line at: http://support.tandy.com/support_electronics/2849.html. Parts may be ordered through Tandy National Parts, telephone (800)442-2425 or (817)870-5600, or through your local Radio Shack store

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

GRE-Built Base Models: Dim Backlight

The backlight in many base models, including the PRO-2022, PRO-2004, and PRO-2005/6 is implemented by an electroluminescent panel, which grows dim with use.

The EL panel used in the PRO-2005 and PRO-2006 is designated EL-501, and is identified by Radio Shack part #10800050. A new EL panel can be ordered through your Tandy National parts (see above) or local Radio Shack store and sent to your home. Radio Shack no longer sells replacement EL panels for the PRO-2004.

Replacing the backlight is an operation which requires care and patience. Purchase a service manual, and study the exploded parts diagrams as you read the following steps.

Top and bottom cabinet pieces must be removed, then the speaker unplugged from the main board. The front panel assembly must be removed from the chassis by removing 4 flat head screws, 2 on each side. You need not disconnect all the wiring harnesses, though you might have to unplug one so it won't get in the way of a hot soldering iron.

Unsolder the bare ground wire soldered to a large shield on the back of the front panel, located near the back of the squelch control. Two ground braids must be temporarily disconnected by removing the screws which fasten them to the chassis. After removing the volume and squelch knobs, you must remove 8 small screws which fasten the plastic front panel to the diplay board.

The old EL panel is fastened by a bead of glue and two foil type leads soldered to the display board. It's easier to cut the two leads from the old EL panel before unsoldering. A sharp knife should be used cut away the glue. The old EL panel can then be slid gently out from behind the LCD display.

The new EL panel can be installed by reversing the process, though I found that it is not necessary to glue the new panel. The two foil leads must be soldered using a minimum of heat. Reassemble the pieces in reverse order of disassembly.

GRE-Built Portables: Worn Out Keypads

The keypad on late model GRE-made Radio Shack portables, e.g., PRO-39 and PRO-43, can become unreliable after prolonged use. The best repair is to replace the rubber keypad instead of trying to restore contacts using chemicals. A replacement rubber keypad may be ordered inexpensively through Tandy National Parts or your local Radio Shack Store.

PRO-43: Loss of Audio

Early PRO-43s were built with a 200 mW speaker (mfr's part #EAS-3P123A). The voice coils in some of these speakers have opened, resulting in lack of audio output, though audio is still available from the earphone jack. A more capable 500 mW speaker is available through Tandy as replacement (EAS-3P127).

PRO-43: Freezup

If you attempt to lock out all 20 channels in a memory bank, then scan only that bank, your PRO-43 will freeze up and be placed into a catatonic state. Use the procedure documented in the PRO-43 user manual to fully reset the scanner. This will "break the trance," but all the memory channels will be cleared.

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1271. Buying a Used Scanner Radio

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5qd5mb$sm@ssbunews.ih.lucent.com>
Source record: 191515
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed June 29, 1997

Lines changed since the previous issue are marked with a |
character in the right margin.

BUYING A USED SCANNER RADIO

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
part on CDROMS, in bulletin boards, networks, or
publications which charge for service without permission of
the author. It is posted twice monthly on the USENET groups
rec.radio.scanner, alt.radio.scanner, and rec.radio.info.
It is also available electronically from the
rec.radio.scanner ftp archive on the official USENET FAQ
library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

Abstract

This article discusses the purchase of used scanner radios
and includes these topics:

1. Motivation for buying a used scanner
2. A used scanner may be a broken scanner - where to get
it fixed
3. Evolution of the scanner
4. Obtaining crystals
5. Keyboard programmable scanners

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

Introduction

Anybody with enough money can buy a brand new scanner, but
you can save lots of money if you get a good deal on a used
scanner. Hamfests are probably the best place to find used
radios, but you must be familiar with the equipment.
Hamfests are repleat with older radios you won't see in
today's catalogs.

At last count, there were over 140 scanners and monitor
receivers of various brands in my collection. I purchase
most of my receivers at hamfests or horsetrade with other

radio hobbyists.

A Used Scanner May be a Broken Scanner

Getting a bargain is not without some risk. I have had sellers look me square in the eye and tell me their radio worked fine -- when it really didn't.

Buying a used portable scanner is riskier than buying a mobile or base model. Portable scanners are subject to more physical abuse and many have been dropped. If a radio has been dropped, the laws of probability dictate that the first point of impact was probably a corner, so be sure to examine each corner for evidence of trauma.

Scanners used in mobile service are subject to vibration, dust, and temperature extremes. This shouldn't dissuade you from buying a used mobile scanner, but be aware of possible complications.

You should have some recourse if the radio you buy turns out to be defective. For hints on fixing older Bearcat base scanners, see "Tips for Fixing Bearcat Scanners," by Bob Parnass, AJ9S, in March 1996 Monitoring Times magazine.

If you can't fix the radio yourself, you can pay to have the manufacturer or a service clinic repair it for you. Radio Shack repairs scanners, and Uniden can repair newer Bearcat models but often refuses to service older models, claiming they are "unrepairable" and carving the letter "U" on the cabinet.

G & G Communications (telephone 716-768-8151) is a family owned company which repairs scanners and stocks parts and crystals for several older models. They usually don't repair AOR scanners due to lack of manufacturer support. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

The re-incorporated Electra Corporation, (317)326-4419, is able to effect repairs on some older (pre-Uniden) Bearcat scanners. They sell crystals, antennas, power cords, owner's manuals ($11 ea). Electra Corporation is located at 251 N. 300 W. Greenfield, IN 46140-8496.

Evolution of the Scanner

It helps to understand some scanner history before shopping for a used scanner. You will likely see radios from many vintages at a hamfest, and should avoid buying early units unless you are a scanner collector.

One of the earliest ancestors to the scanner was the converter. Manufactured by Tompkins (Tuneaverter), Petersen, Bearcat (Lil Tiger), Midland, and others, converters were made to operate in conjunction with AM radios. Then came wide band monitor receivers, in both tunable and crystal control models, like the Radio Shack PRO-2B. Truthfully, converters and tuneable FM receivers are interesting but don't work well by today's standards.

While tuneable receivers were in vogue, solid state technologies supplanted tubes. Better performing, narrow band crystal controlled units, like the Sonar FR-105, followed. These units did not scan, rather channel selection was accomplished using a simple rotary switch. Sonar even made a 24 channel unit, model FR-2513, in which crystals were held in a rotary "turret."

The earliest scanners, like the 1968 vintage Bearcat BCH, BCL, and BCU models, did not provide individual channel lockout capability. Electra didn't use the term "scanner" and instead called these innovative radios "business receivers." Other models, like the SBE Sentinel, employed a "Channel 1 Bypass" switch so a user could lockout channel 1.

The first scanners came in single band models, followed by multiband models. As two-way radio users started to populate the 450 - 470 MHz band, consumers were forced to pay a premium for UHF scanner coverage. Some multiband scanners, like the Electra's Bearcat III, required an optional circuit board for each band.

There were scanner mutations, designs which never evolved -- odd combinations of AM broadcast receivers with VHF-FM receive capability, like the flamboyant turquoise Sonar Sentry FR-103 portables, Electra's Jolly Roger, and GE's Surveyor series (see US patent 4,011,515, granted 3/8/77). Lafayette Radio Electronics offered a few CB transceivers with VHF receiver capability. These poor performers didn't interest consumers of that era and you should avoid these models unless you are a scanner collector.

The first programmable (crystal-less) scanners were difficult to program. Users had to look up frequencies in a code book and tediously program the information into the scanner in binary form. Some models, like the Tennelec MCP-1 (see US patent 3,961,261, granted 6/1/76), Bearcat BC-101 (see US patent 4,179,662, granted 8/4/78), and Radio Shack COMP 100, resembled Altair or PDP-8 computers, with a row of 16 or so toggle switches. Instead of toggle switches, the Regency WHAMO-10 was programmed by breaking teeth from metal combs. See US patent 4,057,760, granted 11/8/77. The GRE-manufactured SBE Optiscan (and its Sears clone) required poking or covering a series of holes in

plastic cards which were then inserted into a slot on the front panel.

Keyboard Programmable Scanners

Both Bearcat and Regency, as well as Radio Shack offer some good models. I would avoid the Bearcat 100, and older scanners made by AOR, JIL, Fox, Tennelec, and Robyn.

Scanner features often differ not only by model but by manufacturer. For instance, most Radio Shack and Bearcat programmables allow enable/disable of the delay function on a per-channel basis. Older Regency units permit the delay to be enabled/disabled only globally, that is, for all the channels at one time.

All the older Radio Shack scanners were made by General Research Electronics (GRE). Uniden began making scanner models for Radio Shack in the late 1980s, and now supplies about half the Radio Shack scanners. The older GRE-made models scan a bit slowly and have a higher level of synthesizer noise. Most have too much hysteresis in the operation of the squelch control, but this can be fixed completely by replacing one resistor. Good, detailed shop manuals are available for Radio Shack units for $5 - $12.

In the name of cost cutting, some models have done away with the concept of a "channel bank", i.e. the ability to select/deselect a group of channels at a time. The bank concept was a good one. It may be inconvenient to operate a 30 channel scanner without banks (e.g. Regency MX3000, HX1000) if you operate the way many scanner hobbyists do.

If you want to buy an American-made scanner, you will have to buy an old model. Until the mid 1980s, rivals Regency and Electra (Bearcat) built most of the scanners in their Indiana and Puerto Rican factories. Uniden, a large Japanese electronics company, purchased the scanner product lines of both competitors and moved production to Asia.

My favorite VHF/UHF receivers are the the Uniden/Bearcat BC9000XLT, the 400 channel Radio Shack PRO-2005 and PRO-2006, and the ICOM R7000, R7100, and R8500. The ICOM models are more "communications receiver" than a conventional scanner.

For portable use, I prefer Uniden/Bearcat BC3000XLT and older Radio Shack PRO-43.

Obtaining Crystals

If you do purchase a crystal controlled scanner or monitor receiver, you will probably want to buy more crystals to

cover local frequencies.

Scanner crystals may be ordered from your local Radio Shack store or from one of the companies below. Be sure to specify the operating frequency you want and the brand and model of scanner.

Some companies may ask you to send a schematic of the scanner or require more detailed information, like series or parallel resonance, load capacitance, etc.

Electra Corporation stocks crystals for the Bearcat scanners:

Electra Corporation
11915 E. Washington St.
Cumberland, IN 46229
Phone 317-894-3229

Crystals for Bearcat and other models are available from:

American Crystal Co.
1623 Central Ave.
Kansas City, KS 66102
tel. 913-342-5493

Bomar Crystal Company
201 Blackford Ave.
Middlesex, NJ 08846
tel. 908-356-7787

Cal Crystal Lab Inc.
1142 N. Gilbert St.
Anaheim, CA 92801
tel. 714-991-1580

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

G & G Communications
9247 Glenwood Drive
LeRoy, NY 14482.
tel. 716-768-8151

Jan Crystals
Box #-6017
Fort Myers, FL 33911
tel. 813-936-2397

Monitor Crystal Svc
124 W Walnut St Watseka, IL 60970
tel. 815-432-5296

Short product summaries for over 70 scanner models appear in
a separate article, entitled "Scanner Radio Review Briefs."
For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass,
Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass,
Monitoring Times, May 1995.

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1272. Introduction to Scanning

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5qd5lr$sf@ssbunews.ih.lucent.com>
Source record: 191516
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

Last changed: July 14, 1997. |

Lines changed since the previous issue are marked with a |
character in the right margin.

Introduction to Scanning
by Bob Parnass, AJ9S

[NOTES: This article may not be reproduced in whole or in
part on CDROMS, in bulletin boards, networks, or
publications which charge for service without permission of
the author. It is posted twice monthly on the USENET
groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

This introduction is intended for people new to the
scanning hobby and is oriented to scanning in the USA.
High level overviews of the following topics are presented:

Why Scanning?
Is Scanning Legal?
What Scanner Should I Buy?
What is a CTCSS and DCS Tone Squelch Feature?
How Do I Determine the Proper CTCSS or DCS Code?
Scanner Antennas
Coaxial Cable Feedlines
Where Can I Buy A Scanner?
Modifying Your Scanner
Scanner Repair Shops
Where Can I Obtain Frequency Information?
Do Your Own Frequency Detective Work
How Can I Use Equipment to Uncover New Frequencies?
Scanner Clubs and Mailing Lists

Why Scanning?

Every day and night, scanner hobbyists are entertained by
what they overhear on their radios. Police cars, fire
engines, ambulances, airplanes, armored cars, trains,

taxis, and buses are all equipped with radios and you can listen to them. You can monitor the local sheriff and fire departments to hear about events "as they happen," before the news reporters hear about them. Hostage dramas, bank robberies, car crashes, chemical spills, neighbor and domestic disputes, tornado sightings are all fair game. In a single afternoon, you can hear a high speed police chase, Drug Enforcement agents on a sting operation, and undercover FBI agents as they stakeout a suspect.

How about listening to a presidential candidate discuss strategy with his advisor from a 415 MHz radiophone in Air Force 1, or a team of G-men protect him while transmitting in the 167 MHz range?

Baby monitor intercoms are actually transmitters and you can hear them between 49.67 and 49.99 MHz.

Stay ahead of road conditions by listening to highway road crews, snow plows, and traffic helicopter pilots. Many midwesterners monitor the state police and and county sheriff to learn of approaching tornados long before warnings are broadcast on TV and commercial radio. Take your scanner to sporting events and listen to race car drivers, football coaches, etc., in the 151, 154, and 468 MHz ranges.

Monitor the everyday hustle and bustle of businesses, from cable TV repair crews tracking down pirate descrambler boxes, to security guards at your nuclear power plant or mall security guards chasing a shoplifter.

Is Scanning Legal?

In the United States, scanning from your home or at work is perfectly legal in most situations. The Electronic Communications Privacy Act of 1986 made it illegal to listen to mobile phones, common carrier paging, and a few other types of communication. Public law 103-414, signed Oct. 25, 1994, amended the law (Title 18 USC, Part I, chapter 119, sections 25110 and 2511) and outlaws listening to cordless phones, too, but many scanners cover these frequencies. It's clear from the discussions posted on the Internet that Americans still listen to whatever they want in the privacy of their own homes despite the laws.

It is illegal for companies to sell or import into the USA recently manufactured scanners which cover or can be easily modified to cover the cellular phone frequencies, but sales by private individuals will still be allowed.

The rules define "readily altered by the user" as "clipping the leads of, or installing, a simple component such as a

diode, resistor and/or jumper wire; replacing a plug-in semiconductor chip; or programming a semiconductor chip using special access codes or an external device, such as a personal computer."

Speaking of privacy, federal law also requires you to keep what you hear to yourself and not use the information you hear on your scanner for personal gain.

Be aware that several states have laws pertaining to scanning while in your car. Indiana restricts some portable scanners. A few states have enacted their own laws against listening to cordless phones. You can find out about these restrictions in a paperback book, Listeners Lawbook, compiled by Frank Terranella, Esq. available for $9.95 + shipping from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902.

What Scanner Should I Buy?

Radio Shack and Uniden (maker of Bearcat, Regency, and Cobra brands) offer a wide choice of scanners. Radio Shack scanners are actually manufactured by both GRE (General Research Electronics) and by Uniden. Personally, I don't recommend Trident nor many of the AOR brand scanners, although the AR8000 and AR3000 have good reputations and the AR5000 works well.

Programmable (synthesized) units have replaced crystal controlled models as they don't require crystals and usually have a keypad that permits you to store frequencies into channels. Programmables are now so cheap it doesn't make sense to buy a crystal unit as your main scanner unless you get it for under $45 or so.

You can get a battery operated hand held scanner, a bigger "base" scanner which is powered from an AC outlet, or a mobile scanner which connects to your auto's electrical system. There are tradeoffs -- base and mobile scanners have larger displays and almost always provide more audio than portables, and some portables are more prone to interference when connected to outdoor antennas than base models. But when severe weather knocks out the power in your home, there's nothing like having a battery operated scanner to monitor the power utility and police frequencies!

Make sure your first scanner has a "search" feature, which allows it to search all the frequencies between two frequency limits of your choosing. Beware of low cost programmables which can't search. Some of the newer models, like the Uniden SportCat and Radio Shack PRO-2046,

allow searching between limits, but the limits are factory programmed and cannot be altered.

Get a model which covers the 800 MHz band. Usage of the 800 - 950 MHz band is growing fast and you will miss out on the action unless your scanner covers this band.

If you're not sure whether you'll like scanning, don't want to spend much money, a 50 channel scanner will do. In general, the more channels and banks, the better.

Most of the action takes place on frequencies between 30 and 1000 MHz, so don't be misled by scanner models boasting coverage from 3 to 2000 MHz. There's currently not much to monitor in the 1000 - 2000 MHz range.

If you are interested in receiving short wave, that is, signals in the 3 - 30 MHz range, it's best to get a short wave radio specifically designed for that purpose. Although some scanners receive the short wave band, their performance in that range is often second rate. The $2000 Icom R8500 and AOR AR5000 models are exceptions.

Deluxe scanners can be controlled and/or downloaded by a personal computer, a feature which appeals to a small but growing number of scanner owners.

Almost all low and mid-priced scanners are prone to receiving images -- receiving the same signal erroneously on two or more frequencies. With a few exceptions, images are unwelcome due to the interference they cause, e.g., hearing aircraft transmissions while the scanner is tuned to the local police frequency. Premium quality scanners use "up conversion" circuitry, a scheme which greatly reduces, but does not eliminate, image reception.

Currently, the more popular scanners include the discontinued Radio Shack PRO-2006 base/mobiles, the Uniden/Bearcat BC200XLT (a/k/a BC205XLT), BC220XLT, BC230XLT, and Radio Shack PRO-43 and PRO-60 portables. A number of owners report problems with the Icom R1 portable and the older Uniden/Bearcat 8500XLT base and 2500XLT portable. The Uniden BC9000XLT base and BC3000XLT portable work very well and are my current favorites.

Looking for value? At $180 discount price, the 100 channel Uniden/Bearcat BC860XLT base is a good value and available at most Wal-Mart stores. The new RELM HS200 portable performs very well is an excellent value at its $250 street price.

Considered by many as the best scanner ever made, the 400 channel Radio Shack PRO-2006 was replaced by the 1000

channel PRO-2035, which was replaced by the PRO-2042. The portable Radio Shack PRO-64 and PRO-60 are good performers. All five models employ up conversion and are made for Radio Shack by GRE (General Research Electronics).

CTCSS and DCS Tone Squelch Feature

Upscale scanners can be optioned with a subaudible tone decoding squelch circuit. There are two types: CTCSS (Continuous Tone Coded Squelch System) and DCS (Digital Coded Squelch). In simple terms, this feature lets your scanner ignore signals you don't want to hear.

Most land mobile two way radios, except trunked systems, transmit either CTCSS or DCS signals subaudibly along with the voice information. U.S. military field radios employ wider deviation and a 150 Hz CTCSS tone, not supported by most scanners or CTCSS decoders.

There are over 40 different CTCSS codes and you can program a specific CTCSS or DCS code into each memory channel. Using a CTCSS or DCS decoder permits your scanner to open the squelch only if the transmission has a code which matches the code you program.

CTCSS and DCS decoding offers several advantages:

1. Ignore unwanted signals on shared frequencies: It is common for several users to share the same frequency, e.g., my county sheriff uses the same frequency as Chicago Police, located about 60 miles away. I want to hear my sheriff's transmissions but don't want the scanner to stop on or listen to Chicago Police transmissions. This is especially a problem when radio propagation is good, e.g., during a "band opening," when reception range is temporarily increased.

2. Combat intermodulation interference: Helps keep out intermod and image interference from strong pagers and other signals which are not transmitted with a matching code.

3. Ignore scrambled transmissions: Many federal law enforcement agencies (FBI, Secret Service, etc) and some local police agencies employ digital voice scrambling, which sounds like white noise and is annoying to hear. The CTCSS or DCS code is sent only when the station is transmitting unscrambled, or "in the clear." You can program federal frequencies along with the proper code into your decoder-equipped scanner so you won't have to listen to the scrambled mess and only hear their transmissions when they are

unscrambled.

CTCSS also goes by various tradenames: Motorola's PL (Private Line), GE's Channel Guard, and RCA's Quiet Channel. Motorola uses the tradename DPL (Digital Private Line) for its digital coded squelch.

How Do I Determine the Proper CTCSS or DCS Code?

There are a few ways to determine the CTCSS or DCS code transmitted by a station:

1. Use an outboard CTCSS/DCS reader which must be attached to the discriminator output circuitry inside the scanner. The reader has an LCD or LED display which indicates the code when a station transmits. I use a CSI model CD-1 Communications Decoder Unit, an an excellent reader which sells new for about $200. (Connect Systems Inc., Ventura, CA, 800-545-1349, www.connectsystems.com).
2. Many of the ScannerMaster guides, as well as scanner club newsletters, print the CTCSS codes used by transmitting stations.
3. On some scanners equipped with the CTCSS squelch, you can program into memory the frequency of interest. Then you "tune" slowly through all the different CTCSS and/or DCS codes until the squelch opens and you hear the dispatcher talking. This is a slow process and the station has to keep transmitting during it.
4. A slow, brute force method is to program the same frequency but a different CTCSS code into several channels and see where your scanner stops.
5. In some cases, I've actually examined the walkie-talkies I want to monitor and found the CTCSS code printed on a label on or inside the radio.

Scanner Antennas

All scanners come with a built in antenna, permitting reception up to about 20 miles or so.

Portable scanners are supplied with a helical (spring shaped) antenna, covered by rubber. The rubberized antennas furnished with current models are too stiff and place stress on the antenna jack. Older scanners to be supplied with more flexible antennas. I prefer these alternative antennas for use with portable scanners:

1. The Icom FA-1433B dual band flex antenna, a thin and very flexible rubber antenna, is slightly longer than a stock heliflex but provides better performance.
2. The Austin Condor is a 12" long rubberized antenna available for about $30. While considerably longer

than the stock antenna and the FA-1443B, the Condor is very flexible and provides VHF-high band reception superior to both. It is not designed to cover the VHF-low band, but will allow reception there at least as good as shorter antennas.
3. The "Thin-Stick" is an 18 inch telescoping antenna for extended range. It is made in USA by Smiley Antenna Co., Inc. and is designed to cover both the 2 meter and 220 MHz bands, but its variable length means it can be adjusted for optimum performance on other bands. What makes the Thin-Stick different from an ordinary telescoping antenna is the spring between the antenna and the connector portions. The spring absorbs most of the impact if the antenna collides with an object. The street price is about $17 and it is available from Amateur Electronic Supply, Milwaukee and other retailers.

Outdoor antennas, like the Channel Master 5094A or Antenna Specialists AV-801 (recently discontinued), can extend | reliable reception to 50 miles or more, depending on | terrain. If you do use an outdoor antenna, be sure to disconnect and ground it during storms and when not in use to avoid a lightning hazard. Discone and ground plane type antennas can be more prone to cause scanner damage due to static charge buildup because they are not at "DC ground."

Coaxial Cable Feedlines

If your antenna installation requires more than 50 feet of feedline, use RG213/U or high quality RG8/U coaxial cable. RG213/U, e.g., Belden type 8267, has a non-contaminating jacket and will last longer. Each has an outer diameter of about 13/32". Similarly sized Belden 9913 cable and clones have lower attenuation but are difficult to bend, require special connectors, and can accumulate moisture inside because they are hollow.

If you must use a small diameter cable for long runs, use RG6/U. Avoid RG58/U (7/32" OD) due to its losses at high frequencies. RG8/X (1/4" OD) is suitable for short patch cords.

Where Can I Buy A Scanner?

Almost every community has at least one Radio Shack store, and you can find scanners there. Be sure it is on sale, as Radio Shack list prices are high and their scanners are offered at reduced prices by mail order discounters.

Discount chain stores like Wal-Mart, Best Buy, K-Mart, Service Merchandise, and Circuit City sell scanners, but

carry just a few models. Department stores, like Sears Roebuck and Montgomery Wards, sometimes offer low end scanners, although at high prices.

The best buys on new scanners are from reputable mail order radio dealers, for example:

- Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902. For a free catalog, call (704)837-9200. Telephone (orders only): (800)438-8155. Web page is http://www.grove.net

- National Electronics (formerly National Tower Company), PO Box 15417, Shawnee Mission, KS 66215. Telephone (800)762-5049, (913)888-8864. Web page is www.sound.net/~ne/

- The Ham Station, 220 N. Fulton Ave., Evansville, IN 47719-0522. Telephone (800)729-4373, (812)422-0231.

- Scanner World (Albany, NY). Telephone (518)436-9606.

- Amateur Electronics Supply (Milwaukee, WI). Telephone (800)558-0411. Web page is www.aesham.com

Beware of inflated "shipping and handling" charges and be sure to include these when comparison shopping.

Used scanners may be found at hamfests, flea markets, garage sales, or listed in the classified advertisement section of your newspaper.

Modifying Your Scanner

The term "mod" is often used as shorthand for "modification." If you are handy with a soldering iron, you may be interested in modifying ("modding") your scanner to add features or enhance its performance. Be warned this usually voids your warranty and current models are difficult to service due to the small, delicate surface mount components. By federal regulation, new scanner models cannot be easily modified to tune the cellular phone bands.

The term "mod" has been narrowly used by some people to mean a change which permits a scanner to receive cellular phone frequencies. This definition is far too restrictive as there are several ways one could modify a scanner, e.g., changes to improve audio quality, adding an S-meter, expanding the number of channels, changing the earphone jack to accept stereo headphones, etc.

Modification article files can be copied from several ftp sites including the /pub/ham-radio/mods directory at:

garfield.catt.ncsu.edu
oak.oakland.edu (IP address 141.210.10.117)

Modification articles posted on Usenet seem to have a life of their own. Frequently, they are plagiarized from the Internet and compiled by book, CDROM, and magazine publishers, sometimes reworded, then sold. Hobbyists then copy the modifications from the books, CDROMs, and magazines back onto the Internet or BBSs (bulletin board systems)!

Grove Enterprises and other companies advertise a warranted, modification for fee service.

For information on "virtual downconverter" modifications, see Steve Donnell's article in January 1995 RCMA Scanner Journal or February 1996 Monitoring Times. Reprints of articles from Monitoring Times are available for $3.00 each plus a self-addressed stamped envelope from:

Grove Enterprises,
7540 Highway 64 West,
Brasstown,
NC 28902. For a free catalog, call (704)837-9200.
Telephone (orders only): (800)438-8155.

I don't get any part of this reprint fee.

Scanner Repair Shops

Is your scanner broken? Aside from sending the scanner back to the manufacturer for repair, here is one company which repairs scanners:

- G & G Communications (telephone 716-768-8151) - (www.iinc.com/ggcomm or email ggcomm@iinc.com or ggcomm@aol.com) This family owned company repairs scanners and pagers and stocks parts for several older models. G & G cannot usually repair AOR scanners due to lack of manufacturer support. G & G sells and sometimes buys old scanners and parts, too. They are located at 9247 Glenwood Drive, LeRoy, NY 14482.

Repair tips for Bearcat and Radio Shack scanners are discussed in two other FAQ articles.

Where Can I Obtain Frequency Information?

To avoid chaos, the FCC licenses two-way radio users and assigns them specific frequencies. Groups of frequencies are allocated to specific types of users, so you won't usually find fire departments using the same frequencies as taxi drivers, for example.

Scanner enthusiasts can obtain frequency information from several sources, including books, government microfiche records, or other listeners.

Books: The most convenient source of fire, police, and local government frequencies is Gene Hughes' Police Call Plus, published each year in 9 regional volumes by Hollins Radio Data, and sold at Radio Shack and larger book stores. The newest editions contain selected business listings, too, although callsigns and other details are listed only for local government and public safety licensees.

I also recommend the book, Monitor America, published by SMB Publishing (now known as Scanner Master Publishing), and available from Grove Enterprises for about $30. A 1100 page 3rd edition is now available. Monitor America contains several pages of police, fire, local government, news media, sports, federal government, and commercial broadcast frequencies for all 50 states. It contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Uniden has published several regional directories using the "Betty Bearcat" name, although there are much better directories available from Scanner Master (Newton Highlands, MA, tel. (508)655-6300) for some regions.

The most readily available source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Commercial Magazines: Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times (tel. 704-837-9200, www.grove.net) and the sensationalistic Popular Communications, (tel. 516-681-2922). National Scanning (NatScan) is a national

scanner magazine published bimonthly and is affiliated with Uniden's Bearcat Radio Club. Early issues disappointed experienced scanner hobbyists, but it now has a good column on scanner modifications and has greatly improved its coverage of east coast frequencies since merging with NESN (North East Scanner News). The best scanner frequency lists are often found in club publications, not commercial magazines, and are discussed later.

The Scanner Club is the name of a bimonthly magazine published by Les Mattson. It is a successor to the Northeast Scanning News and is the official publication of The Scanner Club, a not-for-profit club organization. TSC's main strength is local frequency information, including CTCSS codes. Sample issues are $4 each. A yearly membership costs $24.95 and includes 6 issues. Write to The Scanner Club, PO Box 62, Gibbstown, NJ 08027 for more information.

Government Records: Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS). The high cost of buying government records limits their appeal to hardcore enthusiasts. You can write for a catalog of FCC Master Frequency Database items to the NTIS, 5285 Port Royal Road, Springfield, VA 22161.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM for about $100. The PerCon Spectrum CDROM sells for $29 and contains a handful of fields for every FCC license in the US. The Spring 1995 edition works in DOS, Windows, and Mac environments.

Grove enterprises sells FCC license information on CDROM for $100. In the 1995 edition, fields are different than PerCon's Spectrum CDROM but the data appears to be of the same vintage. The licensee name and licensee city are used instead of the DBA (doing business as) name and transmitter city which makes query results confusing.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities,

highways, airports, military installations, national parks, etc.

The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Do Your Own Frequency Detective Work

When you try listening to a frequency for the first time, you'll want to know who you're hearing.

Although FCC rules require radio systems to identify their operations with their assigned call letters either automatically or verbally, most ignore the regulation. This often makes it difficult to know who is transmitting. Moreover, many radios are now being placed in service illegally, without first obtaining the required FCC license.

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and try to determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio, or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

You can examine the FCC license on premise. I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the mall security office or company guard shack. You can examine the labels on radio equipment. Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret. Hobbyists are urged to exercise a modicum of restraint and good judgement, however.

How Can I Use Equipment
to Uncover New Frequencies?

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. A few models, like the ICOM R7000/R7100, and R1, and older Bearcat 250 and Regency K500, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and store" mode. He left the antenna disconnected so the scanner would only respond to a transmitter in the immediate vicinity.

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy, a Radio Shack CTR-82 will do. It's best to use a shielded, attenuating cable to feed the scanner audio into the recorder rather than relying on the recorder's internal microphone.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, and a frequency counter for close-in work.

Are There Any Scanner Clubs or Mailing List?

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than any pile of magazines.

Peter Laws administers an electronic mail list read by over 700 hobbyists devoted to scanners and scanning. It's called "scan-l" and for more information, read:

http://www.wildstar.net/~plaws/scan/scan-l.txt

Clay Irving <clay@panix.com> administers a scanner electronic mailing list, called "scanning." To subscribe, send an Email message to: majordomo@lists.panix.com

In the body of the Email message, put: subscribe scanning

All Ohio Scanner Club

- 2 -

A smaller club is the All Ohio Scanner Club. Its bimonthly publication, The American Scannergram, is about 60 pages long. Although concentrating on Ohio and the Northeastern states, there is frequency information from other states, and plenty of good product reviews and scanning tips.

Annual dues are $18.50 and more information is available from:

Dave Marshall, Managing Editor
All Ohio Scanner Club,
50 Villa Road,
Springfield, OH 45503.

Chicago Area Radio Monitoring Association

The Chicago Area Radio Monitoring Association (CARMA) is the foremost club for scanner radio hobbyists in the northern Illinois area. CARMA was formed from the Chicago chapter of the Radio Communications Monitoring Association (RCMA), and we have been meeting since the early 1980s.

Many CARMA members are active in ham radio and GMRS, but the club is devoted to scanning and scanners.

Meetings are held on Saturdays, many at area restaurants, about 6 times a year. Although lunch starts at noon, the meetings begin officially at 1 PM and often run until about 4 PM. You must purchase a lunch since we get the room for free. Meetings consist of a quick review of club business, sometimes a special presentation, and a "round table" discussion/question & answer session. Large quantities of information and frequency lists are often distributed in the form of free handouts. Members often sell radio equipment at the meetings, too.

In addition to regular meetings, there are two CARMA picnic/field days during which members meet at a park, erect antennas, eat, and operate scanners from battery power. CARMA members take organized tours of various communications facilities in the area.

Club meeting dates and times are published in the CARMA newsletter, published 6 times a year. You can obtain an electronic subscription to the CARMA Newsletter. For more info, see:

http://www.TheRamp.net/shabec/carma.htm

The club's mailing address is:

CARMA
P.O. Box 2681
Glenview, IL 60025

Some CARMA members participate on the CARMA computer bulletin board, run by Will Sperling. There is a $15 annual fee for the BBS. If you have a modem and terminal or computer, you can reach the CARMA BBS by calling (630)852-1292.

All meetings are held on Saturdays at locations announced in advance. Meetings are usually held at:

- the Destiny Restaurant, on Rand Road, in Des Plaines,

- Philly's in the shopping center at the corner Rt. 83 and 53rd St. in Willowbrook,

- The Great Escape, on Irving Park Road, Schiller Park

and at other restaurants.

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1273. Re: Odd Pro-60 Question & req:Pro-23 mods

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: Bob Brubaker <bob@belvoir.army.mil.NOSPAM>
Message-ID: <33CA3027.49A1@belvoir.army.mil.NOSPAM>
Source record: 191517
Cross-posted to: alt.radio.scanner,rec.radio.scanner

HI Chip

This circuit only comes to play when your parked on a single channel.

One way to bypass it is to lockout the other channels in the bank and scan the single channel.
Not a slick solution but it will resolve your concern.

Sure wish the battery saver circuit would come to play only when it was running on the battery

Brub

chip wrote:
>
> Hi all,
>
> I recently purchased the RS Pro-60 and quite like it in spite of its
> appetite for batteries. The problem I have with it is the "battery
> saving cicuit" that puts the scanner in standby mode after 5 seconds of
> no signal, then checks for a signal for half a second every second. I
> have been missing things (like call signs) when I'm monitoring SFO
> control tower or local PD during situations. Quite frustrating. Is there
> any way to turn this feature off? I can find nothing in the manual that
> came with the scanner.
>
>

1274. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: kamst39+@pitt.edu
Message-ID: <5qdbo5$1ap@usenet.srv.cis.pitt.edu>
Source record: 191518

I've been doing business with AES for the last couple years, and have had no problems at all. They almost always ship same day, and I usually have the product by the next day. I usually order from AES Wickliffe(OH). Outside a rare mistake (which happens with *ANY* human being based business!) they seem pretty good.

I actually visited their store, and there wasn't much out on the floor, and everything was kind of dusty. Their sales people always seem in a hurry to get me off the phone.

Overall, I still would recommend them to most people.

Keith

GBPAKRS1 (gbpakrs1@aol.com) wrote:
: I have been doing business with AES since 1976. They have always been
: great to deal with. In fact I will go out of my way to ensure that they
: get my business.

: gbpakrs@aol.com

1275. How to Find Scanner Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5qd5m4$sg@ssbunews.ih.lucent.com>
Source record: 191519
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed May 15, 1997

Lines changed since the previous issue are marked with a |
character in the right margin.

HOW DO YOU FIND THESE SCANNER FREQUENCIES?

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author. It is posted twice monthly on the USENET groups rec.radio.scanner, alt.radio.scanner, and rec.radio.info. It is also available electronically from the rec.radio.scanner ftp archive on the official USENET FAQ library ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner. The author writes a monthly "Scanner Equipment" column for Monitoring Times magazine, published by Grove Enterprises, but views expressed in this article are his own.]

I am often asked, "How do you find these frequencies?"
This article answers the question in various sections:

Books
Magazines
Government Records
Web Sites
Federal Radio Stations
Radio Clubs
Do Your Own Sleuthing
What Makes Station Identification Difficult?
Examine the FCC License on Premise
Examine the Labels on Radio Equipment
Equipment to Determine Frequency Usage
How Can I Determine To Whom I'm Listening? - An Example
Summary
Addresses

Books

The most convenient source of fire and police frequencies is the Police Call Plus, published each year in 9 regional volumes by Hollins Radio Data, and sold at Radio Shack and larger book stores for under $13. Police Call Plus is

basically a computer printout of FCC license information in the fire, police, local government, and conservation services in two lists: by licensee name within state, and by frequency. A few pages of local airport and nonsensitive federal government frequencies are included. Selected business frequencies are listed, too, but without callsigns and other details.

I highly recommend Richard Barnett's 1992 book, Monitor America, published by Scanner Master Corp. A 3rd edition is available from Grove Enterprises for about $30. It is crammed full of police, fire, local government, news media, sports, national park, and commercial broadcast frequencies for all 50 states. The information was compiled mainly from members of the Radio Communications Monitoring Association (RCMA), now defunt. Monitor America contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call Plus, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Scanner Master also publishes regional frequency guides for Illinois, Florida, Virginia, Massachusetts, New Jersey, and other states.

Aeronautical frequencies are covered in the Aeronautical Frequency Directory, written by Bob Coburn, W1JJO. Although most of the information is about civilian aviation, Bob included sections on military mid-air refueling and CAP. The 401 page third edition is available from Official Scanner Guides (P.O. Box 525-NS, Londonderry, NH 03053). The same publisher sells the Maritime Frequency Directory and frequency guides for several New England states. Some of these books are available through Radio Shack, too.

The longstanding source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range. Since the US government no longer offers frequency information for its own stations, and has never published sensitive frequencies, most of the information in Kneitel's book has been collected from listeners over the years. It is certainly not complete, nor 100% accurate, but is a good

book for this difficult to obtain information.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Magazines

Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times and the sensationalistic Popular Communications magazines.

Government Records

Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS).

These lists contain license information for the industrial (e.g. Illinois Armored Car, Pinkerton's Security, Joe's Towing, etc.), highway maintenance, commercial broadcast, aviation, common carrier, and maritime services, as well as for police and fire. For more info call NTIS at 703-487-4630.

Back in "the good old days," Grove Enterprises sold copies of some FCC microfiche files, and this was much cheaper than buying directly from NTIS. Grove no longer sells microfiche, but sells information on CDROM for $100 instead.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on both floppy disks and CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM for about $100.

The PerCon Spectrum CDROM sells for under $30 and contains a handful of fields for every FCC license in the US. However, Public Safety license information contained in the Winter 1996 Spectrum doesn't appear as up to date as in the 1997 Police Call Plus.

Spectrum works in DOS, Windows, and Mac environments. One can try restricted sample searches of the Spectrum CD for free via PerCon's web page at

http://www.perconcorp.com/db_srch.htm .

Companies have appeared which are "plugged into" the FCC licensing system and they sell computer time allowing on-line file access. They also sell paper copies of FCC information. Washington Radio Reports is one example. A monthly publication, it lists license applications made to the FCC. A few members of my scanner club subscribe and share the information with me.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Web Sites

If you have access to the World Wide Web, you can visit dozens of sites with local frequency lists.

Federal Radio Stations - Not Licensed by FCC

Since federal government radio stations are not licensed by the FCC, they are not listed in FCC microfiche. In 1981, a group of 60 radio hobbyists split a $1300 fee, and obtained 80 microfiche cards of 'sanitized' information about federal government radio stations under the Freedom of Information Act (FOIA). (See "The Government Giveth, the Government Taketh Away", by Richard Prelinger, in Monitoring Times, July 1982.)

Only 12 of the 21 information fields for each station were furnished. Fields like "Remarks", which indicate the exact usage of a channel (e.g. "Sky Marshall's Net"), and "Bureau", indicating agency subdivision (e.g. TAC within the USAF), were withheld. These 80 pages of microfiche were sold by Grove Enterprises for $25, but are no longer available from that source. Private entrepreneurs have been known to ask $125 or more for a set! In a step backward, the US Government insists it will no longer release this type of information - it is now 'classified'. (See "AFIO and the FOIA", by Bob Grove, in Monitoring Times, September 1982.)

For a reason unknown to this author, the government released a 1984 vintage set of frequencies allocated to the FAA. Perhaps this was a mistake, because the information is marked 'unclassified', but all fields are furnished, including some which indicate security related usage. Grove sold this set of 33 microfiche cards for about $13.

Two way radio equipment formerly used by the armed forces often appears for sale at hamfests. Less often, Secret Service and FBI radios appear there from time to time, too. When you see such equipment, look over the radio for a

frequency label and write down the frequencies stamped on the crystals or channel elements. Make note of any service or property tags which specify the agency or military base which used the equipment.

Radio Clubs

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than a pile of magazines.

Since the early 1960s, I had been an amateur radio operator, and belonged to amateur radio clubs, but I never realized there were any scanner clubs! In 1983, I joined the world's largest scanner club, the Radio Communications Monitoring Association (RCMA), now out of business. There are several regional scanner clubs, spun off from the former RCMA, which hold regular meetings.

Another club which prints sensitive federal frequencies is the All Ohio Scanner Club. I enjoy its bimonthly publication, The American Scannergram, which is about 60 pages long. Although concentrating on Ohio, there is frequency information from other states, and plenty of product reviews and scanning tips.

More information is available on the WWW page http://aosc.rpmdp.com and from:

All Ohio Scanner Club
50 Villa Road
Springfield, OH 45503

Do Your Own Sleuthing

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio, or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are

really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

What Makes Station Identification Difficult?

In most instances, FCC rules require radio users to identify their operations with FCC assigned call letters. Police and fire departments, especially those with trained radio dispatchers, seem particularly conscientious about station identification. Like commercial broadcasters, many of these stations identify on the hour and the half hour.

Some repeater stations have Morse code identification circuits which transmit call letters on a periodic basis, insuring compliance with FCC rules.

On the other hand, over 75% the industrial radio stations monitored within the last year ignore the FCC regulation, making it difficult for a listener to identify a station. Some stations may operate for years using the nondescriptive "base to mobile 2" or "Joe to base" protocol. One rung up the hierarchy are stations that identify using something like "Acme base to 107", giving the listener a clue for his log. If call letters are given, they are often rendered unintelligible by operators who fail to enunciate. The failure to identify is more likely due to sloppiness, rather than any attempt to hide station identity.

While not regulated by the FCC, federal government radio stations vary in the extent to which they identify their transmissions. Some federal stations do not have call letters. A nearby paging transmitter periodically transmits a voice recording announcing, "This is the Army Joliet Ammunition Plant." What more could a listener ask for?

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy. I use two modified Radio Shack CTR-75 recorders, a discontinued model.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

If you don't have a VOX recorder, consider a device like the NiteLogger II tape recorder controller, made by Benjamin Michael Industries. It connects simply between scanner and recorder and contains sound activation circuitry to trigger the recorder.

The following examples illustrate techniques I've used to derive new frequency information.

Examine the FCC License on Premise

I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the Bell Labs security office and the guard shack at Waste Management's Greene Valley Landfill in Naperville.

Examine the Labels on Radio Equipment

Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find Dymo or P-Touch tape labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret.

- At the annual Glenview Naval Air Station open house, I examined a military manpack radio being used by dispensary paramedics. The radio's tuning dial was set at 34.15 MHz.

- The Illinois Army National Guard displayed two armored personnel carriers at the local county fair, each equipped with VHF-FM and HF-SSB transceivers.

In addition to a tuning control (VFO), the VHF-FM radio had a set of channel select pushbuttons, much like those in a car radio. I asked a guardsman a few questions about the radio, and he demonstrated the channel preset feature. A panel above the channel pushbuttons was labeled with the frequencies: 32.055, 34.45, 35.35, 40.55, and 40.60 MHz.

- An Army National Guard UH1 helicopter was displayed at the Marseilles armory "open house". The public was permitted to climb aboard, and observe the instrumentation and radio gear. A channel plate on the instrument cluster listed over a dozen frequencies.

Hobbyists are urged to exercise a modicum of restraint and good judgement. In New Jersey, a radio technician/hobbyist called to service a transmitter in a county building, noticed a new unattended repeater installation in the same room. Being curious about what frequency this repeater was on, he opened the access door to copy the frequencies from the radio's crystals. It turns out that this radio belonged to the US Secret Service, and opening the access door could have activated a "tamper alarm"!

The tech was skating on thin ice. He had nobody's permission to tamper with that equipment.

Another source of frequency information is as close as your nearest Radio Shack store. Some Radio Shack stores make a local frequency list available to assist their scanner customers. Be sure to ask. Stores located in shopping malls almost always know the mall security frequencies. I often check the frequencies programmed into the floor model scanners, too.

Equipment to Determine Frequency Usage

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. Some models, including the Radio Shack PRO-2035, ICOM R7000/R7100, Bearcat 2500XLT, and Bearcat 250, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and store" mode. He left the antenna disconnected so the scanner would only respond to a transmitter in the immediate vicinity.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, another spectrum analyzer connected to a receiver IF stage, and a frequency counter for close-in work.

How Can I Determine To Whom I'm Listening? - An Example

While scanning the industrial frequencies in the 150 MHz range, a van driver was overheard communicating with "base" while driving around my town. The stations involved never used FCC call signs -- this would have made life a lot easier for me, and legal for them! (one may use FCC license microfiche, described earlier, to identify stations using

call letters.) Transmissions were short and infrequent, so it was decided to tape record all transmissions on this frequency for several days to determine the station's identity.

During daylight hours, a modified Regency K500 scanner was left tuned to the target frequency, connected to a cheap tape recorder through a home built interface. Using a carrier operated relay, the tape interface supplied power to the recorder only during radio transmissions, so a day's worth of traffic could be compressed into a 45 minute tape.

Each day, the tape was played back and notes on names, locations, and activities mentioned during the day's transmissions were taken. The van driver appeared to be making daily stops at a local bank and two shopping malls. A Walgreen's store seemed to be the only stop at one mall. A few times, "base" ordered the van "back to the Training Center." There were frequent references to "guests checking out", "dropping a guest off", and "instructor[s] missing a class". At times, "base" spoke with "security", who must have been using a walkie-talkie as his signals weren't strong enough to hear.

Was this a hotel? Calls to the three local hotels revealed that none provides shuttle bus service to the shopping malls. A call to the Walgreen's, inquiring about bus service to the store, drew another blank. During my shopping trips, I began to pay closer attention to vans with antennas driving through the parking lots.

I was leaving the mall one day, when a week's effort paid off. A maroon and white van, equipped with a VHF-Hi antenna, was dropping shoppers off at Walgreen's. A sign on the van's door read:

XYZ Central Training Center (XYZ is a pseudonym for the actual licensee name.)
Lisle, Illinois

I watched the driver pick up a microphone, and listened to him on my portable scanner checking back with his "base".

All the pieces fit: the "guests", the "classes", the "instructors". Mystery solved; I had been monitoring the customer training center for a large computer manufacturer. The training center has hotel rooms and dining facilities to accommodate students from out of state. As a convenience, shuttle van service is provided to local shopping malls.

Summary

Through books, government records, and radio clubs, scanner listeners can make use of frequency information compiled by others. Two-way radio users often fail to identify their transmissions properly, making it more difficult for listeners to know who they are monitoring. By examining radio equipment labeling, and monitoring and taping transmissions, scanner enthusiasts can unearth new information.

Addresses

Grove Enterprises
7540 Highway 64 West
Brasstown, NC 28902.
tel (704)837-9200
order line (800)438-8155

Official Scanner Guides
P.O. Box 525-NS
Londonderry, NH 03053.
tel (603)432-2615
order line (800)351-7226

Scan America
430 Garner Drive,
Suffield, OH 44260-1557

Scanner Master,
PO Box 428
Newton Highlands, MA 02161.
telephone 1-800-722-6701.

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1276. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5qd5mo$so@ssbunews.ih.lucent.com>
Source record: 191520
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: May 15, 1997

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author.]

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their crystal controlled, transistor Plectron and Motorola desktop monitor receivers. They have now been replaced by battery operated portable pagers, and the desktop models are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. They are desktop models which can be powered from 117VAC or 12VDC with the proper mobile cord. The audio quality of a Plectron P1, Plectron 700 series, and Motorola Alert Monitor is far better than any consumer grade scanner and the sensitivity, image rejection, and intermod immunity is outstanding when aligned properly.

The Plectron and Motorola Alert monitors are single band receivers: VHF-low, VHF-high, or UHF. No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

AC power cords for both types of receivers use unique connectors and are scarce. You can buy them new but it's much cheaper to drill a hole on the rear panel and attach a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair service for the Plectron P1 and R700 models is offered by:

Woodson Electronics
Plectron Place
P.O. Box 960
Imboden, Arkansas 72434

telephone 1-(501)869-7985

Some replacement parts are currently available from Federal Signal in University Park, IL, phone (800)524-3021. You can also get Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectrom SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model	UHF	VHF-high	VHF-low
SM-301	X	X	X
SM-302	X	X	
SM-303	X	X	
SM-304	X	X	

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1277. Re: Philadelphia International Airport

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: frussle@erols.com
Message-ID: <33ce3c74.11118130@news.erols.com>
Source record: 191521

On Sun, 13 Jul 1997 17:47:36 -0400, Neal Coulter
<ncoulter@cecasun.utc.edu> wrote:

>
> I will be going to the Philly area and the Eastern Shore in August for
>two weeks and had hoped to carry my scanner with me. In looking at the
>Scannermaster Pocket Guide for the Philly area, I read the Philadelphia
>anti-scanner law, which seems to make it illegal even to possess a scanner
>outside your own home. What I wondered about is whether they would be
>liable to cause trouble at the airport if they see it in your carry-on
>luggage. If not, I could carry it and just be certain not to use it in any
>public area. I would really hate to be kept from carrying it on my trip
>because of that stupid law.

The only thing the State of Pennsylvania can regulate is the use of
this thing in your car. They can't tell you not to own one, they
can't tell you not to pack one, nor can they confiscate a scanner
which is packed in your luggage. Don't worry.

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

1278. Re: BC3000XLT....Is this a good scanner??

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: Adam Brock <wired@kc.net>
Message-ID: <33CA35A0.BB381F86@kc.net>
Source record: 191522

Go to my home page for info on the BC-3000... I have one and think it is
a very good scanner.
--
Adam Brock
Overland Park, KS, USA
http:/www.geocities.com/siliconvalley/lakes/1962
wired@kc.net (main address)
adambrock@juno.com (if above doesn't work)

1279. Re: Hearing SKIP in NH

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: no@mail.please
Message-ID: <33cc243e.4274343@news.zippo.com>
Source record: 191523
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 13 Jul 1997 23:00:24 -0400, DA <mapman@nh.ultranet.com> wrote:

>Hello!
>
>I've been monitoring these freqs all day(7/13/97) from the Seacoast of
>New Hampshire.
>Have heard them from middle of June off and on.
>
>42.58, 42.64, 42.42, 42.38, 42.60, 42.50, 42.14, 42.12, 42.06, 42.16,
>39.46
>
>All confirmed from Scan-l as Missouri, Michigan, Illinois, Kansas,
>Maine, and others. Try these from the north east and get the 'local'
>scene from these states.

The last few years have been brutal for low-band skip in New-England.
I commonly hear the CHP in the 42Mhz range in the Boston area. Just
yesterday I was listening to a SIMPLEX transmission between a cruiser
and the station from Charlotte, NC! They were in the 39Mhz band.

It's neat to listen to, but it becomes a pain in the ass real quick
when you want to listen to your local stuff.

1280. 2036 comments?

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: A&JP <vo2apl@netrover.com>
Message-ID: <33CA3AF5.4E88@netrover.com>
Source record: 191524

I did not read any comments about that scanner,and would like some feedback from thoses who have one.
thanks

1281. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970714112500.HAA20993@ladder01.news.aol.com>
Source record: 191525

In article <33C9BDE4.2582@crapnet.com>, nospam@crapnet.com writes:

>> What really upsets me is that I had to pay court fees and attorney fees
and
>> then it was thrown out...and those fees are non-refundable....could I
have
>> sued for these fees? YES! However, I did not because I was going to
>> college at the time and had no time and no money (and it would have
cost
>> more money...and who knows, the battle could still be going on if I
pushed
>> the issue) OH WELL.....live and learn.
>
>

You've failed to answer my one question. How close were you to the scene
of whatever you were listening to? What was the officers original reason
for pulling you over?
Are you really as innocent as you say you are? Interfering with the police
is illegal whether or not you're a Ham.
Also, I e-mailed you a letter, asking for all the info, (case#,
etc)...You've yet to reply.
Why?
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1282. Re: sca radio

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: frussle@erols.com
Message-ID: <33cf3e1a.11540379@news.erols.com>
Source record: 191526

On Mon, 14 Jul 1997 02:46:17 -0700, Sarah <sobyo@mc.net> wrote:

>Does anyone out there know how well the ramsey kits work for sca
>radio,and for an average 48 year old guy is the music ok or is it just
>lawrence welkish! and elevator music? Thanks Jim N

Like the quality of most Ramsey kits, they're pretty marginal. I did
build one out of curiosity, but frankly I was disappointed. The
"fiddle factor" is pretty high. The result is poor quality audio. I
don't recommend them.

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

1283. FS: Uniden TrunkTracker

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: "Bruce A. Langos" <bruce.langos@daytonoh.ncr.com>
Message-ID: <01bc9068$82020420$27f77fc0@langob>
Source record: 191527

Never opened new in the box.

$245.00 shipped.

1284. Re: Toronto Molson Indy

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: Barnaby Jeans <bjeans@ca.oracle.com>
Message-ID: <33CA2DE0.6FBB@ca.oracle.com>
Source record: 191528

BJC wrote:
>
> Anyone have all the freq's for next weekend's race?

You might want to look at

http://w5gb.nmsu.edu/kc5kto/generalfrqs/sports/indy96.frq

Also this one, but at the moment is doesn't appear to be responding, so
keep trying

http://users1.ee.net/rp/indyfrq.htm

Hope this helps, and enjoy the weekend, I know I will

Barnaby

--
==========
Barnaby Jeans
Technical Analyst
Oracle Corporation Canada Inc.

bjeans@ca.oracle.com

==========

"The statements and opinions expressed here are my own and do not
necessarily
represent those of Oracle Corporation".

1285. -Norwegian Scanner-pages!-

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: none@hostmask.no
Message-ID: <33ca5ccb.5778238@news.sn.no>
Source record: 191529
Cross-posted to: alt.radio.pirate,alt.radio.scanner,aus.radio.scanner,rec.radio.scanner

Do you live in Norway and own a radio scanner?
Then why don't you consider joining our team ?

We can promise you a high level of activity and lots of hot news!

All our correspondence is based on exchange of E-mail. The whole team
participates in any scanner-related subject. New Scanner-frequencies
are shared, equipment evaluated and tested, discussed, traded,
bought,or
sold! We now have well in excess of 2200 Norwegian frequencies in our

tables to share!

You MUST own a radio scanner to join us, though.

Please visit our homepage at:
http://www.geocities.com/SiliconValley/4607/

1286. ---Norwegian Scanner-pages!---

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: none@hostmask.no
Message-ID: <33ca5cd5.5788551@news.sn.no>
Source record: 191530
Cross-posted to: alt.radio.pirate,alt.radio.scanner,aus.radio.scanner,rec.radio.scanner

Do you live in Norway and own a radio scanner?
Then why don't you consider joining our team ?

We can promise you a high level of activity and lots of hot news!

All our correspondence is based on exchange of E-mail. The whole team
participates in any scanner-related subject. New Scanner-frequencies
are shared, equipment evaluated and tested, discussed, traded,
bought,or
sold! We now have well in excess of 2200 Norwegian frequencies in our

tables to share!

You MUST own a radio scanner to join us, though.

Please visit our homepage at:
http://www.geocities.com/SiliconValley/4607/

1287. Repair Tips for Bearcat Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5qd5mi$sn@ssbunews.ih.lucent.com>
Source record: 191531
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

Last changed: April 29, 1997.

Lines changed since the previous issue are marked with a |
character in the right margin.

REPAIR TIPS: BEARCAT SCANNER RADIOS

Copyright 1993 - 1997 by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author. It is posted twice monthly on the USENET groups rec.radio.scanner, alt.radio.scanner, sci.electronics.repair, and rec.radio.info. It is also available electronically from the rec.radio.scanner ftp archive on the official USENET FAQ library ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner. The author writes a monthly "Scanner Equipment" column for Monitoring Times magazine, published by Grove Enterprises, but views expressed in this article are his own.]

Introduction

The original Bearcat scanner line was manufactured by Electra Company, a division of Masco Corp of Indiana. In the mid 1980s, Uniden, a Japanese company, bought out the Bearcat scanner line and Uniden's first Bearcat scanner was the BC800XLT model.

Most of the models discussed in this article are base/mobile units made by Electra during the 1970s and 1980s although some of the capacitor failures occur in the Uniden BC800XLT, too.

Electra stamped all of its scanners with a manufacturing date code on the rear of the cabinet. The code is comprised of a single character (C = Cumberland, Indiana, P = Puerto Rico), followed by four digits denoting year and week the radio was built. For example, "P8422" denotes the radio was made in the Puerto Rico factory during the 22nd week of 1984.

One way to roughly estimate a radio's age is to examine the 4 digit date codes often stamped on the integrated circuits. The radio must have been made after the most

recent date stamp.

Schematics, Owner's Manuals, and Parts Available

The re-incorporated Electra Corporation is able to effect repairs on some older (pre-Uniden) Bearcat scanners. They sell crystals, antennas, power cords, owner's manuals ($11 ea). Electra Corporation is located at 11915 E. Washington St., Cumberland, IN 46229. Phone 317-894-3229.

To order a user manual for an Electra/Bearcat scanner from Uniden, call (800)235-3874 extension 2553.

Some schematic diagrams may be obtained from Uniden/Bearcat's parts department, (800)297-1023. Uniden currently charges a flat rate of $54 for scanner repairs. They will repair and return "out of warranty" items without an estimate unless the repair charges exceed the flat rate charges.

The phone number for repair is (800)297-1023, too. I recommend you call repair before sending the broken scanner. Items for repair via UPS (include receipt if still under warranty) are usually sent to:

Uniden America Corp.
4700 Amon Carter Blvd.
P.O. Box 95002
Fort Worth, TX 76155

If Uniden doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267.

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

Common Construction

Most of the classic, metal-cased Bearcat base/mobile models were built using two printed circuit boards:

1. a "radio board" containing the synthesizer, RF, IF, and audio stages, and
2. a "feature board" containing the microprocessor controller and memory circuitry which gave each model its own personality.

Although there are various vintage radios boards, they all have similar circuitry.

Bad Solder Joints Common

Before addressing specific symptoms, circuit boards in the malfunctioning scanner should be inspected for poor solder joints.

The Electra/Bearcat BC350, BC300, BC250, BC220, BC20/20, BC211, BC210, and BC210XL models were hand assembled, and every one I've serviced had several connections that were either soldered poorly, or not soldered at all.

Resoldering joints on the ribbon cable connecting the RF and keyboard logic circuit boards in a BC250 attenuated the microprocessor/synthesizer hash noise noticeably.

A Bearcat 20/20 was experiencing periodic loss of memory on some, but not all channels. When the problem occurred, the frequencies on some channels would be completely changed. On other channels, the frequency would still be intact, but the channel would be locked out, and the delay toggled from "on" to "off". Some channels were not affected.

The 2 "AA" memory backup batteries, and their holder, tested good. Much time was spent tracing logic, heating and cooling components, and making voltage measurements.

One of the secondary leads from the power transformer was connected to the main circuit board through a hole drilled through foil traces on both the top and bottom sides of the board. A close examination revealed that this lead had been soldered only on the top of the board - the bottom side had never been soldered.

Soldering the lead on both sides of the board solved the memory loss problem.

Symptom: Blank Display

The BC300 scanner, and several other Bearcat models, employ a switching type power supply stage to generate plus and minus voltages in excess of 20 volts DC. When this switcher fails to function, the display goes blank, but the squelch control appears to work, and white noise can be heard in the speaker.

In almost a dozen of the BC300 and BC800XLT scanners I've fixed, C98, a capacitor in series with the primary of the switching transformer failed, causing the output of the supply to drop below the level needed to power the display. The switching transformer is mounted on the RF circuit board, and is much, much smaller than the main power transformer, which is usually fastened to the metal

chassis. The 22uF/16V capacitor used for C98 in early BC300s was marginal, and was replaced with a 47uF/25V capacitor in later units.

Paul Grohe replaced a failed C98 with a low ESR (equivalent series resistance), high frequency, switching regulator grade capacitor, e.g. a Panasonic HF series capacitor. He also recommends adding a 0.1 ceramic capacitor in parallel with C98.

I replaced the 22 uF capacitor in the switching power supply stage of a BC210XL which caused the same symptom. Other capacitors in the switcher stage have failed. C114, a 4.7 uF/35V tantalum capacitor failed in at least one BC250, causing the display to blank.

A more sinister problem affects the switcher in earlier models. The switching supply stage in the BC250 and original BC210 is driven by a clock signal derived from a custom Exar NC57902 divider integrated circuit (designated IC6 in the BC250 scanner). I've seen this divider IC fail in several BC250s, causing a blank display (except for a decimal point in the BC250's rightmost digit). This custom IC is no longer available from Uniden.

Failure of IC9, the 9 volt NJM78M09A regulator in a BC800XLT is another cause of a blank display.

Symptom: Invalid Frequency Displayed

A common Bearcat 250 malady is manifested by an invalid frequency displayed on the readout. This condition is temporarily "cured" by unplugging the AC line cord from the wall, then replugging it. This condition is symptomatic of a power supply problem in which Q204, a Texas Instruments TIP-29 located on the feature circuit board, fails.

A Philips ECG291 will work as a substitute for the TIP-29. Don't try a Radio Shack substitute, it hasn't worked. See Martin Toomajian's article, "Bearcat 250 Erratic Display Cure", in January 1987 Monitoring Times.

A similar problem in the Bearcat 20/20 was discussed previously in the section on bad solder joints.

Symptom: Squelch Won't Eliminate White Noise

Most Uniden/Bearcat base/mobile scanners feature an AUTO squelch position, actuated by rotating the squelch knob fully counter clockwise. The BC350 used a separate pushbutton switch for this purpose. These scanners use a flimsy potentiometer (designated R81 in BC300s) internally mounted on the RF circuit board, to set the level of signal

required to open the squelch when in the AUTO position. This pot also has an effect on the squelch action in the non-AUTO mode, and determines at which point the squelch knob must be positioned in order to silence the radio.

Although the potentiometer is adjusted at the factory, changes in component values due to aging often necessitate readjustment of this internal pot. Misadjustment of this pot has been the cause of "no squelch" complaints in two BC300s and a BC250 I fixed.

Another squelch failure is due to a blown transistor that acts as the electronic switch in the squelch circuit. I replaced this transistor in only one BC300, so I don't know if this is a common problem.

Symptom: Scanner Completely Dead

In Bearcat scanners using an internal power supply (e.g., BC350, BC250, etc.), the main power transformer is connected directly to the AC line. Since the on/off switch is on the secondary side of the transformer, current flows in the primary as long as the AC line cord is plugged into an active AC outlet. These transformers contain an internal circuit breaker, not visible without unwinding (destroying) the transformer. The internal breaker is known to fail prematurely in a batch of Bearcat power transformers.

If your scanner is completely dead, check the primary of this transformer for an open circuit condition.

Symptom: Keyboard Bounce

After much use, the Chromerics keyboards in Bearcat scanners start to wear out. The first sign of trouble is usually keyboard bounce on the most frequently used key, e.g., the MANUAL key. Replacement keyboards are usually available from UNIDEN, but replacement requires dexterity, as one must take care not to tear the flat, flexible strip connecting the keyboard to the logic board.

Symptom: Keyboard Completely Unresponsive

The keyboard matrix is "scanned" by the microprocessor. Another problem is when none of the keys seems to function; the receiver just keeps scanning in spite of key depressions. I found this condition in a BC210XL scanner owned by a heavy smoker. Perhaps nicotine smoke was to blame, as the resistance between two input port pins on the microprocessor was down to about 1000 ohms, fooling the microprocessor into believing that a key was stuck in the "down" position. Scraping the circuit board between the

two pins with an X-Acto knife fixed the problem.

Uniden/Bearcat BC200XLT Portable
Loss of Audio and Dial Lamp

If you can program frequencies into your BC200XLT but there is no audio and the green backlight no longer functions, a tiny transistor may have failed.

Check for a defective PNP surface mount transistor, Q201 (2SB815B6-YDY). Q201 is used as a switch to furnish 8 VDC to several stages of the BC200XLT. Its main purpose is to switch off power hungry stages of the BC200XLT when the CPU thinks the NiCd voltage has fallen below a threshhold. That's an attempt to limit the current drain on weak NiCds to avoid permanent damage.

Q201 is located on the foil side of the "Micom" board, adjacent to the black multi-pin connector which mates the Micom and main boards together.

Q201 can be destroyed by a few different causes, primarily, by something in the scanner drawing too much current through it. In one case, capacitor C36 shorted. It's a 220 uF 10v electrolytic, located on the component side of the main board, connected from pin 8 of the audio IC (IC2 NJM386SL) to ground. Capacitor C55 shorted in another BC200XLT. In a pinch you bypass Q201 by soldering a short piece of bare wire between the collector and emitter, but you must first fix the component which caused Q201 to fail.

BC9000XLT: Loss of Sensitivity

John Ward has fixed two BC9000XLTs which suffered from "low sensitivity." He fixed the solder joint where the antenna jack connects to the circuit board. In both cases the tab from the board was on the opposite side of the jack from where the little blob of solder applied at the factory was located.

It was an intermittent problem that depended upon the position of the antenna cable - if the weight of the cable placed tension on the jack in one direction contact was made and the radio worked fine. If the cable placed tension on the jack in the opposite direction contact was lost and so was reception. The gap was barely noticeable.

Other Problems

Complaints of low audio output and occasional microphonics in three Uniden/Bearcat 800XLTs were caused by a bad 47 ufd electrolytic capacitor in series between the external speaker jack and audio amplifier.

Andy Domonkos reports he often uses a tape recorder
connected to a Uniden/Bearcat BC890XLT. RL-1, the carrier
activated relay inside the BC890XLT wore out. Andy found
the identical relay sold at Radio Shack (part #275-232) and
says the BC9000XLT uses the same relay, too.

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1288. Subject: Amateur Radio Mailing Lists (partial summary, long)

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: "k7on@qsl.net" <ShortCkt@primenet.com>
Message-ID: <33CA509C.51BC@primenet.com>
Source record: 191532

Subject: Amateur Radio Mailing Lists (partial summary, long)

Below is a list of mailing lists at QSL.Net and Contesting.Com

TO: majordomo@qsl.net >or< majordomo@contesting.com
SUBJECT:
BODY: subscribe listname

Mailing Lists (Reflectors) At QSL.Net

50mhz 6 Meters only
50mhz-digest
alinco Alinco
alinco-digest
aprs APRS
aprs-digest
ares-races ARES-RACES
ares-races-digest
bcvhfa Butler County VHF Assn.
bcvhfa-digest
bitbucket The BitBucket
bitbucket-digest
bpsk BPSK/DSP Weak-Signal Detection
bpsk-digest
cw CW Amateur Radio List-Server
cw-digest
emwin Emergency Manager's Weather Information Net
emwin-digest
flares Florida ARES
flares-digest
forsale-swap ForSale/Swap/Wanted
forsale-swap-digest
fox_tango Fox-Tango
fox_tango-digest
georgia-skywarn Georgia Skywarn
georgia-skywarn-digest
greenland-97 **1997 NASA mission to Iceland/Greenland**
PRIVATE
greenland-97-digest
ham-books HAM-BOOKS Amateur Radio List-Server
ham-books-digest
ham-software HAM-SOFTWARE Amateur Radio List-Server
ham-software-digest
handi-hams Handicapped Hams
handi-hams-digest

homebrew Homebrew Amateur Radio List-Server
homebrew-digest
icom Icom User's Amateur Radio List-Server
icom-digest
kenwood Kenwood Amateur Radio List-Server
kenwood-digest
laser Free Space Laser Communications List-Server
laser-digest
list-owner-info
marcnet Marin Amateur Radio Club
marcnet-digest
marrn MARRN Amateur Radio
marrn-digest
meteor-scatter Meteor Scatter Amateur Radio
meteor-scatter-digest
mnqrp MNQRP Amateur Radio
mnqrp-digest
mobile-portable MOBILE-PORTABLE Amateur Radio
mobile-portable-digest
newsvhf North East Weak-Signal VHF
newsvhf-digest
nlrs Northern Lights Radio Society
nlrs-digest
packet-pbbs Packet and PBBS Amateur Radio
packet-pbbs-digest
park PARK Amateur Radio List-Server
park-digest
ppares Pikes Peak ARES Amateur Radio
ppares-digest
ppraanet Pikes Peak Radio Amateur Assn.
ppraanet-digest
programit PROgramit Amateur Radio
programit-digest
qsl-net Private Amateur Radio
qsl-net-digest
serc Sarasota Emergency Radio Club
serc-digest
skywarn SkyWarn Amateur Radio
skywarn-digest
smirk SMIRK Amateur Radio
smirk-digest
srqares SRQARES Amateur Radio
srqares-digest
sstv-atv SSTV and ATV Amateur Radio
sstv-atv-digest
vaafmars Virginia AFMARS Amateur Radio
vaafmars-digest
vintage-radio Vintage Radio and AM
vintage-radio-digest
wsvhf International Weak-Signal VHF

wsvhf-digest
wswss Western States Weak-Signal Society
wswss-digest

Mailing Lists (Reflectors) At Contesting.Com

3830 3830 Score Reporting Reflector
3830-digest
amps RF Amplifier Discussion List
amps-digest
cq-contest CQ Contest Mailing List
cq-contest-digest
kids Kid's Day Operating Event Reflector
kids-digest
stewperry Stu Perry TopBand Distance Contest Reflector
stewperry-digest
svhfs SE VHF Society Mailing List
svhfs-digest
tentec TenTec Amateur Radio Mailing List
tentec-digest
topband Top Band Reflector
topband-digest
towertalk Tower Talk Reflector
towertalk-digest
trlog TRLog Mail Reflector
trlog-digest
yaesu Yaesu Amateur Radio Mailing List
yaesu-digest
yccc Yankee Clipper Contest Club Reflector
yccc-digest

1289. XPLORER/SCOUT CASES

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: "James F. Boehner, MD" <jboehner@scescape.net>
Message-ID: <33CA513C.3A73@scescape.net>
Source record: 191533
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

To All!

I posted a message about a week or so ago about a local couple who have started a business making custom cases for radio equipment. I loaned them my XPLORER and SCOUT to allow them to produce their products. I just received my order, and I am VERY pleased.

Both cases are made out of ballistic nylon (the same stuff that the bulletproof vests are made of!), and have a sturdy metal commercial belt clip. For the XPLORER, I asked that they put a thick clear membrane on the front to allow access to the display and the buttons. The POWER button is covered by the fabric, so there should not be accidental turn-ons/turn-offs. There are holes in the fabric to allow the speaker audio through. For the Scout, they placed the clear membrane on the front, and opened part of that membrane to allow access to the switches on the front panel. The display, and the button are covered by the membrane, however. I decided to remove the supplied belt clip of the SCOUT so that the case can be a bit more snug. The stiff back and the metal commercial belt clip are part of the case also.
I believe they are charging $30 for the XPLORER case and $28 for the Scout case.
They do not have a web page up yet, but their email address is:

themarketwild@scescape.net

I don't receive any part of the money. These people are police officers who do this work on the side. I am trying to make their service known for three reasons; 1)that OPTO has made no effort to market cases in which you can carry around and use their products. They only have the zippered pouch case and 2)My thanks to this couple for working with me through several revisions of the cases to ensure my satisfaction and 3)There must be people out there like me who are worried about damaging the cases to the degree that they don't want to take them out of the house!

Two things: The couple is not geared to mass production, and must hand make these cases. Be patient. The total time for both cases for me was 2-3 weeks, but that was through several revisions and your milage may vary. The couple will be going out of town for vacation for one to two weeks, and you will probably not get a reply for a week or so if you e-mail them.

'73 de Jim N2ZZ

1290. IL hamfest/computerfest calendar

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5qd5n0$sp@ssbunews.ih.lucent.com>
Source record: 191584
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,sci.electronics.repair,rec.radio.swap,rec.radio.amateur.misc,rec.radio.shortwave

HAMFEST/COMPUTERFEST CALENDAR 1997 - NORTHERN ILLINOIS
last updated June 16, 1997

o Please report additions or changes to Bob Parnass, AJ9S, office phone: (630)979-5414, electronic mail: parnass@bell-labs.com. Thanks to Dennis Dale, Rick D. Wilson, and ARRL for providing some of the information.

JULY 1997

Jul 12 (Sat) Oak Creek, WI - South Milwaukee ARC. Robert Kastelic, WB9TIK PO Box 102, South Milwaukee, WI 53172-0102 info 414-762-3235

Jul 13 (Sun), Sugar Grove, IL - Fox River Radio League, Waubonsee Community College, Rt 47 at Harter Rd. 6 AM. Admission $5. VEC tests 10 AM only. Talk in 147.21 (pl 103.5 & 107.2 Hz) Info: Diana, WD9API (630)293-7485.

Jul 26 (Sat), Pecatonica, IL - Rockford Amateur Radio Assoc. (RARA) Amateur Radio and Computer Hamfest. Winnebago County Fairgrounds, about 15 minutes west of Rockford, Il. Talk in on 146.61 MHz, 114.8 Hz PL. This will be in the main exhibition hall with room for tables. Ham Radio Vendors, Computer parts vendors, tailgating, food. Code receiving contest, Throw the Radio contest, Great door prizes. For table reservations contact Mike Anderson at (815)397-4304 or mander5@ix3.ix.netcom.com. For any other information contact Marsha Plasters at (815) 399-9233 or wa9ffl@aol.com or see http://www.rockford.com/rara/index.htm

AUGUST 1997

Aug 2 (Sat), Quincy, IL - The Western Illinois Amateur Radio Club. Eagles Alps, 3737 N. Fifth Street, Quincy, IL 8:00 a.m. to 2:00 p.m. Admission: $3 at the gate, $2.50 in advance. Lunch available. Free tailgating. Dealer tables available for $5, Friday evening setup permitted. Contact N9JF, tel. 217-336-4191, for table reservations. off-site VE testing. Contact NA9Q, tel. 217-224-8526, for testing information.

Aug 3 (Sun), Peotone, IL - Hamfesters Hamfest. Will County Fairgrounds. I-57 to Peotone exit 327 (east). Flea market opens at 6 AM. Indoor exihibits open at 8 AM. Admission

$5. Children under 12 free admission. Info, call David Brasel NF9N, (708)448-0580 or Info-Line at (708)535-AHAM. Good sized hamfest. Poorly maintained rest facilities.

Aug 16 (Sat), Franklin, WI - 7:00 AM, C.A.R.S. Crystal Ridge Ski Lodge. Talk-in on 442.200+ pl 100.0 / 146.52 simplex $4.00/$5.00 Radios. Computers. Electronics. Concessions. Door Prizes. Free parking. Free camping. Large Tailgate selling area. Electricity available, $1.00. Contact C.A.R.S., PO Box 325, Franksville, WI, 53126-0325. 414-325-7427

Aug 16 (Sat), Wheaton, IL - Giant Computer show, DuPage County Fairgrounds. County Farm & Manchester Rds., Wheaton, IL. See notes at the end of this article.

Aug 24 (Sun), Woodstock, IL - Tri-County Radio Group. McHenry County Fairgrounds, Rt. 47. 6 AM. Admission $5. Talk in 146.52 MHz. Contact Bob Grosse, N9KXG. Info (voice/fax) (847)658-1678. http://www.angelfire.com/il/tcrg/ (Smaller, but fun fest. - AJ9S)

SEPTEMBER 1997

Sep 7 (Sun), Joliet, IL - Bolingbrook ARS. Inwood Recreation Center, 3000 W. Jefferson St (Rt. 52), Joliet, IL Admission $5. Outdoor flea market on paved parking lot. Indoor reserved tables. VE testing 9 AM - noon, bring original license and photocopy. Talk in on 147.33 (+600 kHz), 224.54, and 146.82 (-600 kHz). Table Info: Ed Weinstein, WD9AYR, (630)759-7005.

Sep 27 and 28 (Sat & Sun), Grayslake, IL - CFMC's Radio Expo 97. Lake County Fairgrounds, Rts 45 & 120. Admission $6. Talk in 146.76 MHz. Info (708)457-0966. (This is probably the biggest and best hamfest in N. Illinois - AJ9S).

NOVEMBER 1997

Nov 15 & 16 (Sat & Sun), Fort Wayne, IN - Fort Wayne Hamfest. Indiana ARRL State Convention. Allen County War Memorial Coliseum Expo Center. Sponsored by the Allen County AR Technical Society. Admission $5. Parking $2. www.pipeline.com/~dagagnon/. Info: (219)484-1314.

NOTES - Computer Central and Giant Computer shows

Computer Central computer shows are held at the College of DuPage, Main Arena of the Physical Education Building Park Blvd & College Road, Glen Ellyn, Il. 708-940-7547. $5 admission with card, normal admission $6.00. Opens 9:30 am - 3:00 pm.

Giant Computer shows are usually held at the Orland Park Civic Center, 147th St. & LaGrange Rd., Orland Park, IL or at the DuPage County Fairgrounds, County Farm & Manchester Rds., Wheaton, IL. Admission is $5. Show hours are 9:30 AM - 3 PM. To get on the mailing list or get more information, call (708)974-3123.

--

==========

Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1291. Freq's Phoenix/Mesa AZ

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: Tom <tbrusoe@ix.netcom.com>
Message-ID: <33CA715C.26B4@ix.netcom.com>
Source record: 191585

Can someone please post Freq's for Phoenix/Mesa AZ
--
Thank you

Tom B :-)

http://www.netcom.com/~tbrusoe

1292. UNIDEN BC800XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: Jack Erbes <jack@vom.com>
Message-ID: <33CA6E24.2AC8@vom.com>
Source record: 191586

Two questions:

1. Was the BC800XLT ever sold by Radio Shack and if so what was the RS model number.

2. Anyone got a users manual they want to sell or know where I can download operating instructions.

Thanks.

--
Jack in Sonoma, CA

1293. Re: mcdonalds - increasing the range of drive thru ordering

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: s8jhicko@rbuhsd.k12.ca.us.nospam
Message-ID: <s8jhicko-1407971138000001@ppp91.snowcrest.net>
Source record: 191587
Cross-posted to: alt.radio.pirate,alt.radio.scanner,rec.radio.scanner

In article <33c9c9c8.23941899@news.one.net>, bluness@juno.com wrote:

> I've read about people "taking over" mcdonald's drive thru
> ordering, and I decided that I would like to give it a whirl...
> I've had suggestions of using a ham radio or some walkie-talkie.
> McDonalds's drive thru's frequency, if I remember correctly is 35.020,
> or something close to that.
>
> Any Advice?

The McDonalds here uses 154.570 as their drive through freq. We all know that the most common business radio freq is 154.570! Just get a radio from any radio dealer and order your food a couple of miles away! It's also great to chat with the attendents. I don't have a radio but I've heard plenty of fun chat over the freq on my scanner!

--
Jake Hickok
http://www.rbuhsd.k12.ca.us/studentpgs/jhickok/scanner.html
s8jhicko@rbuhsd.k12.ca.us

1294. Looking for Frequencies for South Dakota or Minnesota

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: stopfire2@aol.com
Message-ID: <19970714173601.NAA03436@ladder02.news.aol.com>
Source record: 191588

I am planning a driving vacation to South Dakota and traveling through Minnesota. I am looking for any police - fire - EMS frequencies for towns or major cities off of I-90 or the Minneapolis area. Or if anyone has any numbers for national parks in SD.

Thanks for any help!!

Jim
STOPFIRE2@AOL.COM

1295. Re: Relm Dealers in Connecticut??

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: REMOVE_ME_aheely@mindport.net
Message-ID: <33ca740a.1575078@news.mindport.net>
Source record: 191589
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 13 Jul 1997 17:33:03 GMT, "jdkerkes" <jdkerkes@worldnet.att.net>
wrote:

> Just wondering if anyone knows the name and address of any dealers in CT.
>Thanks.
>--
>jdkerkes@worldnet.att.net

Lentini Communications, Inc.
21 Garfield Street
Newington, CT 06111
Tel. 860-666-6227

J & S Radio Sales
1147 Main Street
Willimantic, CT 06226
Tel. 860-456-2667

I've done a lot of business with both and would highly recommend them.
Their prices are as good as most mail order and the staff are all
"radio people", not just sales clerks.

Art
Norwich, CT

1296. Re: Hearing SKIP in NH

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: kberrien@ix.netcom.com
Message-ID: <33c9baea.426986@nntp.ix.netcom.com>
Source record: 191590
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 13 Jul 1997 23:00:24 -0400, DA <mapman@nh.ultranet.com> wrote:

>Hello!
>
>I've been monitoring these freqs all day(7/13/97) from the Seacoast of
>New Hampshire.
>Have heard them from middle of June off and on.
>
>42.58, 42.64, 42.42, 42.38, 42.60, 42.50, 42.14, 42.12, 42.06, 42.16,
>39.46
>
>All confirmed from Scan-l as Missouri, Michigan, Illinois, Kansas,
>Maine, and others. Try these from the north east and get the 'local'
>scene from these states.

Glad to here there is some enhancement going on. I haven't
caught any this season, just haven't been listening. Wanted
to make some 6 AM contacts.. but my mic is missing! I had
a ball listening to Missouri "Copper-Bluff" last year.

Kevin

1297. Re: mcdonalds - increasing the range of drive thru ordering

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: Steve <amradio@thebizlink.com>
Message-ID: <33CA7FFB.3B89@thebizlink.com>
Source record: 191591
Cross-posted to: alt.radio.pirate,alt.radio.scanner,rec.radio.scanner

I can receive the local McDonalds drive thru over a mile away using an
HF wire antenna on 35 Mhz. A friend of mine once transmitted into their
system but he was just across the street.

Jake wrote:
>
> In article <33c9c9c8.23941899@news.one.net>, bluness@juno.com wrote:
>
> > I've read about people "taking over" mcdonald's drive thru
> > ordering, and I decided that I would like to give it a whirl...
> > I've had suggestions of using a ham radio or some walkie-talkie.
> > McDonalds's drive thru's frequency, if I remember correctly is 35.020,
> > or something close to that.
> >
> > Any Advice?
>
> The McDonalds here uses 154.570 as their drive through freq. We all know
> that the most common business radio freq is 154.570! Just get a radio from
> any radio dealer and order your food a couple of miles away! It's also
> great to chat with the attendents. I don't have a radio but I've heard
> plenty of fun chat over the freq on my scanner!
>
> --
> Jake Hickok
> http://www.rbuhsd.k12.ca.us/studentpgs/jhickok/scanner.html
> s8jhicko@rbuhsd.k12.ca.us

1298. pro 2004 scanner 4 sale

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: flybynyt@pacifier.com
Message-ID: <33cc82f8.62875317@news.pacifier.com>
Source record: 191592

has all the goodies and works excellent.

asking $200.00 firm.

Troy

flybynyt@pacifier.com

1299. --Norwegian Scanner-pages!--

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: none@hostmask.no
Message-ID: <33ca5cd4.5787073@news.sn.no>
Source record: 191593
Cross-posted to: alt.radio.pirate,alt.radio.scanner,aus.radio.scanner,rec.radio.scanner

Do you live in Norway and own a radio scanner?
Then why don't you consider joining our team ?

We can promise you a high level of activity and lots of hot news!

All our correspondence is based on exchange of E-mail. The whole team
participates in any scanner-related subject. New Scanner-frequencies
are shared, equipment evaluated and tested, discussed, traded,
bought,or
sold! We now have well in excess of 2200 Norwegian frequencies in our

tables to share!

You MUST own a radio scanner to join us, though.

Please visit our homepage at:
http://www.geocities.com/SiliconValley/4607/

1300. Re: FS: 1970&#65533;s RADIO SHACK Catalogs

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5qe26tcbk1@news.injersey.com>
Source record: 191644

Yea, 10 bucks for a 70's catalog! People were having fits over paying 3 bucks for a current one that had $5.00 off your next purchace coupon in it!

Hey I have a stack of old catalogs, semiconductor data books etc.. you pay shipping and they are yours! I bet it would cost 50 bucks to ship the lot!
--
Bryan ks4hr@injersey.com

Zot wrote in article <33C9C3FA.2BC32D32@sprynet.com>...
>Excuse me?
>
>Why the hell would anyone WANT to buy an old RS cataloge? Is there
>really any "collector value"? Is this just for 'nostalgia'?
>
>Sheesh - if you can actually get any cash outta these, lemme know here,
>I've gotta LOT of old stuff that may sell!
>
>mike@3dnet.com wrote:
>
>> FS: 1970&#65533;s RADIO SHACK Catalogs
>>
>> 1973, 75, 76, 79: $10 ea
>>
>> Plus $2 shipping/order in US
>>
>> Mike Nowlen WB4UKB

1301. Re: Is this Scanner Anten

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: rick.rawlinson@hamradio.org
Message-ID: <8DBB36D.001F005B44.uuout@hamradio.org>
Source record: 191645

JT>In article <33c1e08c.733072@news>, marvin@martian.mar (oOoMarvinoOo)
JT>writes:

JT>>Does anyone know if this antenna from Radio Shack is any good???
JT>>Any experiences with it?

JT>If its a discone, it sucks !!!!!!
JT>Get the The Channel Master Monitenna
JT>John
JT>The Anti-Discone Man
If you want an antenna that performs better than the Channel master or any discone,get the NIL-JON scanner antenna (I did). For more info go to: www.dynamall.com/nil-jon

Happy scanning!

Rick <N8PPS>

---
* SLMR 2.1a *

Cleveland Hamnet BBS | (216) 942-6382 uucp--> hamradio.org
Willoughby, Ohio USA | The World's Meeting Place since 1985
Dedicated to Amateur Radio and Electronic Subjects

1302. Re: Is this Scanner Anten

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: Glenn <grhansen-@-worldnet.-att.-net>
Message-ID: <01bc90a2$d195fa20$a78293cf@glenn>
Source record: 191646

RICK RAWLINSON <rick.rawlinson@hamradio.org> wrote...
> JT>In article <33c1e08c.733072@news>, marvin@martian.mar (oOoMarvinoOo)
> JT>writes:
>
> JT>>Does anyone know if this antenna from Radio Shack is any good???
> JT>>Any experiences with it?
>
> JT>If its a discone, it sucks !!!!!!
> JT>Get the The Channel Master Monitenna
> JT>John
> JT>The Anti-Discone Man
> If you want an antenna that performs better than the Channel master or
> any discone,get the NIL-JON scanner antenna (I did). For more info go
> to: www.dynamall.com/nil-jon

Hmmm. Performs better than the Channel Master but according to the review in the American Scannergram posted on the NIL-JON site it is only better than a D130 discone on 800 mhz. The review says UHF reception was a toss up and VHF hi and VHF low band signals were equal and in some cases on VHF hi the discone was better. Having owned a number of antenna over the years including the Channel Master and a RS discone I find it hard to believe that the RS discone would ever out performs the Channel Master antenna. In reality the Channel Master antenna is far superior to any discone I have ever used. The NIL-JON antenna doesn't hold up well against the discone except on 800 Mhz. What gives? What is your connection with NIL-JON? Why recommend an antenna that even NIL-JON shows is inferior? Am I missing something?

Glenn

1303. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: Vinnie Terranova <VTerranova@ocb.org>
Message-ID: <5qea0c$qj@news.webspan.net>
Source record: 191647

cbvig2@aol.com (Cbvig2) wrote:
>In article <33C9BDE4.2582@crapnet.com>, nospam@crapnet.com writes:
>
>>> What really upsets me is that I had to pay court fees and attorney fees
>and
>>> then it was thrown out...and those fees are non-refundable....could I
>have
>>> sued for these fees? YES! However, I did not because I was going to
>>> college at the time and had no time and no money (and it would have
>cost
>>> more money...and who knows, the battle could still be going on if I
>pushed
>>> the issue) OH WELL.....live and learn.
>>
>>
>
>You've failed to answer my one question. How close were you to the scene
>of whatever you were listening to? What was the officers original reason
>for pulling you over?
>Are you really as innocent as you say you are? Interfering with the police
>is illegal whether or not you're a Ham.
>Also, I e-mailed you a letter, asking for all the info, (case#,
>etc)...You've yet to reply.
>Why?
>John
>Hurricane Alley 102
>27.875 mhz Lsb
>(of course, I only listen here ;-)

This guy seems to ALWAYS doubt the word of anyone who would dare
challenge the honor and truthfullness of an LEO. Well tell you what
John, if someone were to anonymously inform the feds, or local LEO
organizations about you trafficking in child pornography, or dealing
narcotics, or calling 911 and telling them you were seen brandishing
a handgun at another motorist.

Let's see then how strong a supporter you are of the 'cops are always
right' theory after they get thru assuming your a criminal, and
trampling the civil liberties you seem to feel all suspects are not
entitled too. The guilty until proven innocent school of thought..
Since it seems you always question the word of anyone complaining
about cops or 'JBT's

Also this is NOT to imply you are engaged in illegal activities, I'm
just saying it's prettty easy for someone to allege anything, and

the cops will treat you like scum. Which you don't seem to believe happens.

But from the sheer number of people in this group who get hassled over their scanners. That should be telling you something !

1304. Modifications for WinRadio

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <33ca9cb4.78635309@news-server>
Source record: 191648
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.amateur

Ye Publique Notice:

Starting with V7N4, the monthly WORLD SCANNER REPORT will present a series of performance and feature modifications for WINRADIO. The first five articles will consist of the following titles or subject matter:

1. How to completely disassemble WinRadio
2. Reduce or eliminate crossover distortion
3. Reduce PLL phase noise by 12-13 dB
4. Prevent AM and NFM filter paths from loading each other. (Results in improved AM/NFM sensitivity by 3 dB)
5. Dramatically improve selectivity of shortwave reception.

For more information about WinRadio:

http://www.winradio.com

For more information about the WORLD SCANNER REPORT:

http://ourworld.compuserve.com/homepages/bcheek

http://204.210.20.47 ftp://204.210.20.47

Or see addresses in signature box below.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
| WWWeb Site: http://ourworld.compuserve.com/homepages/bcheek |
| or: http://204.210.20.47 |
| FTP Sites: ftp://ftp.cts.com/pub/bcheek or ftp.204.210.20.47 |
+---+

1305. Battery\BC3000\Cheapest?

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: bobs@icdc.com
Message-ID: <33caa67e.8942629@news.icdc.com>
Source record: 191649

Need a new battery for the 3000. Which is the cheapest place to
purchase and about how much?

thanks...bob

Bob Schoenleber
Yardley, PA USA 40.15N 74.54W
On The Delaware River

1306. Monitoring Navy Ship to Ship Comm's

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: phil@nospam.philsmith.org
Message-ID: <33ca57e8.1191488@news.tiac.net>
Source record: 191650

Can anyone give me some pointers to what freq's might be used to talk between US Navy ships when they are in visual contact, no more than a couple of miles apart? On 7/21 I have a chance to get pretty close to USS Constitution when she is on her test sail. She will be accompanied by the USS Ramage, frigate and USS Halyburton, destroyer. I have the CG LANT freq's and they should be busy since there will be a substantial CG contingent. One report had over 100 CG surface and air units. I've one sugestion that the 38 mhz range is worth a listen for the Navy, but I've also heard that they use a lot of 450 gear when in close.

1307. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: Melody Lynn <valkyrie@rapidnet.com>
Message-ID: <01bc90a8$54e301c0$06bf96ce@valkyrie>
Source record: 191651

I have dealt with them the entire time I have been a ham (13 yrs) and have had no problems. I was living In Las Vegas, NV when they bought that qth. But yes, you are correct when you say that they are in a hurry to get you off the phone, maybe because they are likely to be on commission and 800 time costs.

1308. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: Melody Lynn <valkyrie@rapidnet.com>
Message-ID: <01bc90a8$c5795560$06bf96ce@valkyrie>
Source record: 191652

Now the place I will NOT do business with it Ham Radio Outlet which tried to bait and switch on a FRG-7700 w/mem.

Another place I am leery about is Berghardts in Watertown, SD who tried to pawn off a "never used-new unit" when it was used. It had the owners call inside.

Keith A Monahan <kamst39+@pitt.edu> wrote in article <5qdbo5$1ap@usenet.srv.cis.pitt.edu>...
> I've been doing business with AES for the last couple years, and have

1309. Help! Cell. mod. for BC220XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: bcop1@aol.com
Message-ID: <19970714235300.TAA26153@ladder02.news.aol.com>
Source record: 191653

Anyone who can help with this situation? It would be greatly appreciated.
BCOP1@aol.com

1310. Subject: I. For Sale and Wanted To Buy

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: "k7on@qsl.net" <ShortCkt@primenet.com>
Message-ID: <33CAC6DB.85C@primenet.com>
Source record: 191654

Subject: I. For Sale and Wanted To Buy

I am a ham hobbyist, NOT a dealer. I do this for fun, not an
investment! I have a few things to sell/trade these days:

I. For Sale and Wanted To Buy

A. For Sale:

1. FRG-9600 Yaesu 60-905 Mhz AM/FM/SSB scanner/receiver.
Original box, manual, etc. $325 obo

2. PK-232MBX, RTTY/AMTOR/Pactor/Packet/Fax latest firmware and
new in box. Purchased couple months ago and been in box since.
With receipt, box, manual, cables, etc. $175 obo

3. Gessy 12vdc 6a Bench Power Supply Offers?

B. Wanted to Buy:

1. ISA or VLB SCSI controller.

2. Collector of older RTTY terminal units looking
for more to add to collection, including:
IRL, Dovetron, Hal, Robot, Flesher, Frederick, etc

3. Looking for "select" older Yaesu "Fox Tango" equipment
and accessories for same, filters, boards, speakers, VFOs,
tuners, scopes, transverters, etc. Stations, estates, etc.
Working or not!

k7on@qsl.net

1311. Re: Funny Dispatch

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: source@netcom.com
Message-ID: <33cb63aa.90237746@10.0.2.1>
Source record: 191655

Just heard:
... check for an elderly man, walking down the street, pushing an oxygen tank with a tube in his nose, smoking a cigarette.

1312. Re: 2036 comments?

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: Charles Simmont <simmont@doitnow.com>
Message-ID: <33CAC3F6.667@doitnow.com>
Source record: 191656

A&JP wrote:
>
> I did not read any comments about that scanner,and would like some
> feedback from thoses who have one.
> thanks

I have one, pretty decent scanner.

--
CHARLES SIMMONT / DISPATCHER - ICP509
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFTEY NOTIFICATION SYSTEM
http://www.axtek.com/n7qyk/icp

OTHER PUBLIC SAFTEY NOTIFICATION GROUPS
http://www.axtek.com/n7qyk/icp/other.html

1313. Re: AnneArunele County Maryland--Tekbir Advises

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: Tekbir <wbeachy@erols.com>
Message-ID: <33CAE198.4812@erols.com>
Source record: 191657

JTrim94921 wrote:
>
> In article <5q2ci4$2d8$2@nw003.infi.net>, rlcooper@annap.infi.net (Rick
> Cooper) writes:
>
> >any one here in annearundle county?
>
> Thats Anne Arundel
<snip>
No, anarundel, rather anarunnel is the way the locals pronounce their
county.

Benevolently,
Tekbir

P.S. I'm in Haard Couny, Merlin.

1314. Regency K-100

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: msgsports@aol.com
Message-ID: <19970714192701.PAA13663@ladder01.news.aol.com>
Source record: 191658

Hi

Who was looking for this scanner? I did not get your screename.

Thanks

1315. Re: Toronto Molson Indy

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: Greg Dell'Agnese <gdell@geocities.com>
Message-ID: <33CB106E.6420CD81@geocities.com>
Source record: 191659

Barnaby Jeans wrote:
>
> BJC wrote:
> >
> > Anyone have all the freq's for next weekend's race?
>
> You might want to look at
>
> http://w5gb.nmsu.edu/kc5kto/generalfrqs/sports/indy96.frq
>
> Also this one, but at the moment is doesn't appear to be responding, so
> keep trying
>
> http://users1.ee.net/rp/indyfrq.htm
>
> Hope this helps, and enjoy the weekend, I know I will

PLEASE REMEMBER THAT BECAUSE OF THE CRTC, FREQUENCIES IN CANADA DIFFER FROM THOSE IN THE USA... I am also looking for these frequencies, they are not to easy to find. I hope they use the same frequencies as last year's Toronto Indy. However, they might change because of that death last year... Who knows what will happen!!!

Greg Dell'Agnese

1316. Re: Scanner Recorder

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: wiggie@tfsksu.net
Message-ID: <868936827.12867@dejanews.com>
Source record: 191660
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <19970714031300.XAA03584@ladder01.news.aol.com>,
ronnv@aol.com (Ron nv) wrote:
>
> Anyone know of a computer scanner recording program (VOX)

There is a great computer scanner recording program out there for your exact needs. It is called RecAll and can be found at http://www.sagebrush.com/~sells/recall.htm. I hope that this helps. I really enjoy it.

Wiggie

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1317. Re: Monitoring Navy Ship to Ship Comm's

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: STAN <KB8JLV@worldnet.att.net>
Message-ID: <33CB2EDE.62F1@worldnet.att.net>
Source record: 191661

Most ships (US NAVY) use encrypted vhf for both line of sight and dx(home port comms via satellite). You will find them also on the standard marine VHF freqs for routine ship to ship stuff. stan US NAVY for 18 years!

1318. LOOK AT THIS WEBSITE

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: Rug <rug@chez.com>
Message-ID: <01bc9083$69dc6be0$3dc15fcc@default>
Source record: 191662

Check out this website. I think you'll like it. It is a list of stuff that I find over the internet that you can get for free. It is updated daily with at least 10 new sites each day, and it is easy for you to use because it is put into catagories. Right now there are currently 87 free sites and it is growing each day. Here is the URL:
http://www.chez.com/rug/index.html

Even though the site doesn't do that much with scanners, I want you to visit my site because I WILL PUT A LINK TO YOUR WEBSITE ON MY WEBPAGE. What do you have to do to get a link on my page. First visit my website, then sign my guestbook, then email me with the link and the title of your page. I will check your page out, and if it has no adult content, I will put a link to it on my webpage.

You can email me at this address:
rug@chez.com

Thanks to everybody that visits my webpage,
Rug
rug@chez.com
http://www.chez.com/rug/index.html
Rug's List of Free Stuff on the Web

1319. Re: LOOKING

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <970714160002781@thekat.cts.com>
Source record: 191663

```
-> From: Jimbo <jpbjab@pacbell.net>
-> Subject: LOOKING
->
-> I live in San Diego and need to know a local web site to find freqs,
-> also need to know cell tele freqs.....Jim
```

You can get freqs from my BBS at 277-4140, but it's illegal to listen to cellphones, so you're on your own there.

1320. FAQ - Scanner Radio Review Briefs

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5qd5no$tv@ssbunews.ih.lucent.com>
Source record: 191664
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed July 14, 1997 |

Lines changed since the previous issue are marked with a |
character in the right margin.

SCANNER RADIO REVIEW BRIEFS

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
part on CDROMS, in bulletin boards, networks, or
publications which charge for service without permission of
the author. It is posted twice monthly on the USENET groups
rec.radio.scanner, alt.radio.scanner, and rec.radio.info.
It is also available electronically from the
rec.radio.scanner ftp archive on the official USENET FAQ
library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

Abstract

This article contains product review summaries for more than
70 old and new scanner radios and monitor receivers.

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

Introduction

At last count, there were over 140 scanners and monitor
receivers of various brands in my collection. This article
describes a few of the FM receivers in my collection, and
other models I've tested. It is not meant to be complete.

For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass,
Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass,
Monitoring Times, May 1995.

I have published full length reviews and modifications of
these scanner models in Monitoring Times magazine:

Mar 1986 - Uniden/Bearcat BC800XLT
Mar 1987 - Radio Shack PRO-2004

Oct 1990 - Radio Shack PRO-2006
Jan 1995 - Radio Shack PRO-2035 vs. Radio Shack PRO-2006
Feb 1995 - Radio Shack PRO-62 Portable
Mar 1995 - Uniden/Bearcat BC9000XLT
Apr 1995 - Uniden/Bearcat BC3000XLT Portable
May 1995 - Uniden/Bearcat BC860XLT
Jun 1995 - Uniden/Bearcat BC890XLT & Radio Shack PRO-2036
Jul 1995 - Radio Shack PRO-2037
Aug 1995 - Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT
Sep 1995 - Radio Shack PRO-60 Portable
Oct 1995 - AOR AR-2700 Portable
Nov 1995 - selected AOR AR-8000 measurements
Dec 1995 - Radio Shack PRO-2040
Feb 1996 - Radio Shack PRO-2042
Apr 1996 - Uniden/Bearcat BC220XLT, BC230XLT Portable
Jun 1996 - modifications & tips for the Uniden/Bearcat BC9000XLT
Jul 1996 - Uniden/Bearcat BCT-10 mobile
Oct 1996 - Radio Shack PRO-2046 mobile
Dec 1996 - AOR AR5000
Jan 1997 - ICOM R8500
Feb 1997 - Radio Shack PRO-2045
Mar 1997 - ICOM IC-R10
Apr 1997 - RELM HS-200 portable
May 1997 - Uniden/Bearcat BCT7 virtual downconversion mod.
Jul 1997 - Uniden/Bearcat BC235XLT portable Trunktracker
Aug 1997 - Radio Shack PRO-64 portable |

Note: Reprints of Monitoring Times articles are available for $3.00 each plus a self-addressed stamped envelope from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902, tel. (800)438-8155. I don't receive any part of this reprint fee.

AOR

AR2700: 1995 vintage. 500 channel portable covering 500 kHz to 1300 MHz. Lots of good features, e.g., 10 linkable search banks, lighted keypad, per-channel attenuator, S-meter, battery meter, optional voice recorder and speech inversion descrambler. Global rescan and pause delays, but no auto store, data skip, nor battery saver. Internally generated noise results in broad birdies on AR2700 tested. Insensitive carrier operated (vs. noise operated) squelch stays closed on signals unless they are moderately strong, causing scanner to skip transmissions of interest. IFs are 287.55/749.25, 58.05, 10.7/0.455 MHz. See "The AOR AR-2700 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, October and November 1995.

AR5000: 1996 vintage. approx. 30 kHz - 2600 MHz coverage super receiver. Good sensitivity throughout. AM, SSB, CW,

FM detectors. Frequency readout to 1 Hz. More features than any other radio. DTMF reader and RS-232 interface included. Multiple settings for IF and AF selectivity, attenuator, AGC, deemphasis, etc. DB9 RS232C connector. Negatives include low contrast LCD display and difficult user interface. NFM squelch closes slowly, causing noise burst at end of each NFM transmission. Electromechanical relays click at various frequency boundaries, including 400 MHz, producing a clickety-clack noise -- annoying while scanning banks of mixed band frequencies. Great radio, otherwise. See "AOR's AR5000 All-in-One Receiver," by Bob Parnass, in Monitoring Times, December 1996.

ICOM

R-10: late 1996 vintage (serial number 01048 tested). Shirt pocket size multimode is powered by 4 AA penlight cells. Covers 0.5 to 1300 MHz (minus cellular). NFM, WFM, USB, LSB, AM, and CW detectors included. IF bandwidths are fixed. No 30 kHz bandwidth for satellite or FM military monitoring. Battery saver circuit, with selectable duty cycle. Single VFO and 1000 memory channels. There are 900 memory channels divided into 18 banks of 50 channels each. Another bank of 100 channels used to hold unique frequencies found during an auto store operation. 20 pairs of search limits. Up to 100 frequencies may be locked out during a search and stored in a final bank of 100 channels which is cleared before subsequent auto store searches. Each channel can be programmed with the detector mode (e.g., AM, USB), a tuning step size, an attenuator enable flag, and an 8 character label. CI-V computer interface requires extra cost hardware. 7 segment S-meter. Noise blanker. Good sensitivity. Lighted keypad and display, but keystroke sequences are cumbersome.

Good radio hardware in a handy sized package, but scanning performance unimpressive. Very slow memory scanning at only 6 channels/second. Searches at about 16 steps/second, with little or no worthwhile improvement using the "Signal Navigator" feature in the R10 I tested. Rescan delay cannot be disabled. Can only scan one memory bank or all banks, not a combination of banks. No squelch for SSB or CW modes. See "ICOM IC-R10 Receiver," by Bob Parnass, in Monitoring Times, March 1997.

R-7000: 1986 vintage. At about $1000, this was once the top VHF/UHF receiver. 99 channel, multi mode coverage from 25-2000 MHz with a small gap at 1000-1025 MHz. Memory can be expanded to 198 channels by adding simple switch to pin 19 of memory IC8. Tuning knob lets you tune through parts of the spectrum much easier than using the SEARCH mode on

conventional scanners. Selectable USB/LSB allows reception of new amplitude compandored sideband (ACSB) stations. S-meter doubles as discriminator meter to aid tuning. Useful search and store feature, reminiscent of the the Bearcat 250, searches between 2 limits and automatically stores new frequencies into channels 80-99. Audio and control interface for tape recorder. Noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Searches and scans slowly but can be sped up to about 12 cps by adding a resistor. Too big for permanent mobile use, but too nice to leave alone in the car. If you don't want to spend $1000, get a Radio Shack PRO-2004/5/6 instead.

R-7100: 1992 vintage. At about $1300, this is the Cadillac of VHF/UHF receivers. 900 channel, multi mode continuous coverage from 25-2000 MHz. The radio RF/IF/AF portions of the R7100 are similar to the older R7000, but the R7100 is constructed using surface mount parts. Both the R7000 and R7100 are much more immune to intermod than the Uniden/Bearcat 760XLT and the portable PRO-43. The firmware in the R7100 is much more sophisticated. 9 banks of 100 channels. Further, you can associate each channel with 1 of 10 groups. Many possible ways to scan. 10 pairs of search limits. Search and store ("memory write") scan mode lets you store 100 frequencies instead of the 20 in R7000. Another R7100 improvement is that you can program up to 100 channels for the R7100 to skip while searching. R7100 has 2 VFOs ("windows"). Both the R7000 and R7100 scan slowly compared with PRO-2004 and PRO-2006, and that's a drawback. Both the R7100 and R7000 employ a noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Scanning a mixture of VHF and UHF frequencies serenades the ICOM user with a very annoying clickety-clack, clickety-clack! For Baseband Audio out, I mounted an RCA jack on the back of the R7100A and connected it via shielded cable to the junction of resistors R228 and R230 on the Main Unit. This point is located in the vicinity of IC15 and X3 on the schematic.

R8500: 1996 vintage. 100 kHz - 2000 MHz coverage. 20 banks of 40 channels although bank sizes can be changed. 100 Auto store and 100 Skip memories but that can be increased by reallocating channels from the conventional scan banks. Fixed and programmable step sizes. Relays clickey-clack while scanning across band boundaries. Triple conversion, First IF is 48.8, 778.7, or 266.7 MHz, depending on band. Second and third IFs are 10.7 and 0.455 MHz. Weak to moderate cellular images starting near 1106 MHz. Rugged construction. External power supply. DB25 RS232C connector. Audio peak filter. Ok scanning and great searching performance. See "ICOM R8500 Receiver," by Bob

Parnass, in Monitoring Times, January 1997.

UNIDEN/Bearcat and Electra/Bearcat

Bearcat III (Electra): 1976 vintage. 8 channel crystal controlled scanner. Requires optional front-end circuit board for VHF-low, VHF-high, and UHF bands, but only 2 boards can be installed within the radio at the same time. Two crystal filters. No aircraft band coverage nor rescan delay. Front mount speaker sounds good. Strong local oscillator radiation often causes interference with other scanners in the same house.

Bearcat IV (Electra): 8 channel crystal controlled scanner. Newer version of Bearcat III but contains front-end circuitry for VHF-low, VHF-high, and UHF bands. Better selectivity than Bearcat III or 12 due to having three instead of two 10.8 MHz IF filters. No aircraft band coverage. Front mount speaker sounds good. No rescan delay.

Bearcat 5 (Electra): 1979 vintage. Eight channel economy base model covering VHF-low, VHF-high, and UHF bands. 117 VAC only. No track tuning. Black plastic cabinet.

Bearcat 6 (Electra): Six channel VHF-low and VHF-high bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 8 (Electra): Eight channel VHF-low, VHF-high, and UHF bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 12 (Electra): 1979 vintage. One of the last decent crystal controlled scanners. 10 channels. Variable scan speed up to 20 ch/sec. Single delay on/off switch. Front mount speaker sounds good. Manual contains schematic. Single conversion, 10.8 MHz IF. Selectivity is poorer than programmable models, like the 300, allowing adjacent channel interference. Covers VHF-low, VHF-high, and UHF bands but no aircraft band coverage. Crystal positions must be arranged by band.

Bearcat 15 (Electra): 1983 vintage. Actually made for Electra by competitor GRE (General Research Electronics). The only Bearcat crystal controlled base/mobile scanner offering 118 - 136 MHz AM aircraft band. 10 channels.

BC101 (Electra): 1975 vintage. First Bearcat synthesized unit. 16 channels, no priority. Frequency programmed in binary by setting toggle switches on front panel after looking up code in code book. No frequency readout. Uses custom IC for CPU, now discontinued, so factory authorized service is no longer available. I have four of these units.

DC operation requires optional mobile power supply.

BC100 (Electra): First programmable portable scanner. Be prepared for at least one repair in the first year. Early units, with threaded antenna connector, have high frequency of repair, particularly LCD readout, keyboard, and battery holder. No battery backup. Poor case design in early units caused battery to disconnect from radio, resetting microprocessor and clearing memories. No priority channel or aircraft band. Some people swear by the BC100, others swear at them.

BC210 (Electra): 1979 vintage. First Bearcat scanner with a keyboard and numeric display. LED readout. See US patents 4,092,594, granted 5/30/78 and 4,114,103, granted 9/12/78 for further insight.

BC220 (Electra): 1979 vintage. 20 channels. Reasonable number of features but 20 channels doesn't seem enough. Service Search for Marine and Aircraft. See US patent 4,270,217, granted May 26, 1981. LED readout. Good scanner, but tinny audio.

BC20/20 (Electra): 1981 vintage. Similar to BC220 but with 40 channels and different CPU circuitry. A maximum of 20 channels can be scanned at one time. Reasonable number of features. Service Search for Marine and Aircraft. LED readout. Good scanner, but tinny audio.

BC250 (Electra): 1976 vintage. 50 channel model, rich in features, but lacks aircraft band and 144-146 MHz. Search and Store feature extremely useful for finding federal frequencies. Clock. High frequency of repair. Power transistors not heat sinked adequately, causing heat damage to surrounding components and circuit board. Failure of Q204 on the feature board known to cause odd display readings. Digital circuitry very sensitive to glitches caused by static and AC line spikes. Avoid 1978 or earlier vintage units. All BC250s use custom ICs (e.g., IC6, a divider chip, mfd. by Exar), which are now discontinued, so factory service is no longer available from Uniden.

BC260 (Electra): 1983 vintage. Super heavy duty metal cabinetry and lit controls, aimed at mobile use for firemen, police, etc. Few frills, only 16 channels, no aircraft, but generous coverage of federal bands omitted in the older Bearcat scanners. Good sensitivity. Lots of audio. Good internal construction. Backlit keyboard allows operation in the dark, but the keyboards on some units require high pressure to operate. Brightness control for display and keyboard, but multiplexor circuitry for vacuum fluorescent display produces audible whine which may be annoying in a

quiet room. Backlighting may fail in some units due to poor contact on connector used to fasten light panel to front circuit board. 9 volt regulator transistor Q28 (TIP29) may fail, causing blank display while leaving audio intact. Method of connecting an external speaker is awkward.

BC300 (Electra): 1979 vintage. 50 channel top of the line scanner. Service Search feature contains 11 ROM banks of preprogrammed channels See US patent 4,270,217, granted May 26, 1981. Switching power supply failure noted in early units due to insufficient capacitance - component value was changed in newer units. Schematics show at least 100 components changed between earliest and later units. Preset squelch pot, mounted internally on circuit board, misadjusted in new units - adjustment usually required after burn-in period. Good sensitivity. Built in clock. I leave it on 24 hours a day. This is a favorite. See US patent 4,409,688, granted 11/11/83 for further insight.

BC350 (Electra): 1981 vintage. 50 channels in 5 banks. Includes aircraft. Used to be Bearcat's top of the line, overpriced scanner but never very popular. Dual use keyboard and display allowed 8 text characters to be associated with each channel, a feature clumsily implemented, and awkward to use. Units plagued with various hardware problems including bad memory ICs and short life power transformers. Firmware bugs without cures. The BC300 is a much better scanner than the BC350, and at a lower price.

BC760XLT (Uniden): Also sold as BC950XLT through Scanner World. Small, mobile scanner supplied with mounting bracket and wall wart AC power supply. Some of the keys are backlit. 100 channels in 5 banks. Service search. Earlier version has Motorola type antenna jack and AA battery backup. Later version has BNC antenna jack and internal lithium battery. Can be fitted with optional CTCSS decoder. Hyper sensitive and easily overloaded by strong signals, especially when used with outdoor antenna in base applications. Conventional 10.8 MHz IF prone to images. Television audio heard in some places.

BC800XLT (Uniden): 1985 vintage. 40 channels in two banks. Covers 806-912 MHz, as well as of vhf, uhf, and aircraft bands. Receives 10 meter fm and all of 6 meters, as well as federal portions of vhf and uhf bands. Fewer birdies on vhf-lo band than other scanners. Scans and searches very fast. Clean, robust audio output. Extremely sensitive, but very prone to overload by strong signals when connected to outdoor antenna. Too much play (hysteresis) in squelch adjustment - can be improved by changing one resistor.

Positive terminal in memory backup battery holder installed backwards in early units, allowing memory loss when scanner unplugged from AC outlet. Tunes in increments of 12.5 KHz on 800 MHz band, whereas cellular telephones are on 30 KHz channels. See "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

BC860XLT (Uniden): 1995 vintage. 100 channel table top unit. Can lock out 10 channels during search. Good performer except for images. See "The Uniden Bearcat BC860XLT," by Bob Parnass, AJ9S, in Monitoring Times, May 1995.

BC890XLT (Uniden): Same as Radio Shack PRO-2036. Tuning knob. 200 channels, global delay. Count, AUX, and Auto Store features. Scans and searches fast. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IF -- lots of images and birdies. Prone to severe intermod, especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

BC9000XLT (Uniden): 1995 vintage. High quality base using up-conversion. 500 channels in twenty banks. Up to 250 channels can be programmed with alpha labels. Tuning knob. Selectable AM, NFM, WFM modes. Optional CTCSS decoder. Very fast scan and search. Can lock out 50 channels during search. Delay and attenuator independently programmable for each channel. Effective Auto Store feature stores unique frequencies. Good RF section, but not as robust as PRO-2004/5/6. IFs are 380.7/254.4, 58.075, 0.455 MHz. One urban user, located within a couple of blocks of several high power transmitters, reports severe desense problems. For a full review, see "The Uniden Bearcat BC9000XLT," by Bob Parnass, AJ9S, in Monitoring Times, March 1995. For tips and modification information, see my column in June 1996 Monitoring Times. See US patents 4,947,456, granted 8/7/90, 5,163,161, granted 11/10/92 and 5,212,817, granted 5/18/93 for further insights into fast scanning and searching implementation.

BC100XLT (Uniden): 1987 vintage. Very good 100 channel portable with 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Generous coverage of conventional bands, including commercial aircraft, but no 800 MHz. Decent leather-like case. Slide-on 550 mAH NiCd battery pack.

BC200XLT (Uniden): 1987 vintage. Also sold as BC205XLT through Scanner World. Very good 200 channel version of BC100XLT portable scanner but includes 800 MHz band. 10 priority channels. Unique feature tells whether a given

frequency has already been memorized. Decent leather-like case. Slide-on NiCd battery pack.

BC220XLT (Uniden): 1995 vintage. Very good 200 portable scanner which is a smaller successor to the BC200XLT. Includes 800 MHz band. 10 priority channels. Service Search, including WX. Up to 10 frequencies can be locked out during conventional search, 20 frequencies from Service Search. Unique feature tells whether a given frequency has already been memorized. 10.8 MHz and 450 kHz IFs, with images 21.6 MHz away. 4 cell BP-120 internal NiCd battery pack. Marketed as BC230XLT with two BP-120 battery packs and CRX-120 dual charger. See "The BC220XLT/BC230XLT Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1996.

BC230XLT (Uniden): See BC220XLT.

BC235XLT TrunkTracker(Uniden): 1997 vintage. Portable with 300 channels in 10 banks. Can scan or search in conventional or trunked domains but not at the same time. Scans Motorola Type I, II, IIa 800 MHz trunked systems, but only one trunked system at a time. Programming Type I and IIa systems requires knowing the Fleet Map ahead of time or else using exhaustive trial and error. A query feature identifies duplicate memory channels. Very fast scan and search rates. Scans 64 channels/sec and skips empty channels. Service search. Data skip. Triple conversion, 254.4, 10.85, 0.45 MHz IFs. Excellent image rejection and intermod immunity. Fairly good audio. See "The Uniden Bearcat BC235XLT," by Bob Parnass, AJ9S, in Monitoring Times, July 1997 or an on-line version at www.grove.net.

BC2500XLT (Uniden): 400 channel portable with tuning knob. Plagued by intermod and images. Early units drained batteries quickly even while turned off.

BC3000XLT (Uniden): 1995 vintage. Excellent 400 channel portable with 20 banks. Up conversion. Very fast scan, search, and intelligent Auto Store. Mode, attenuator, and delay settings programmable for each channel. 50 frequencies can be locked out during search. Larger speaker than PRO-26 produces better, crisper audio. NiCd pack provides about 5 hours between charges. See "The Uniden Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, April 1995 and "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

Regency

TMR series: First generation crystal scanners. Come in all varieties of band coverage. Models with both UHF and VHF bands must use separate antennas for each band (disadvantage in mobile installations, but can be overcome by connecting two front ends via a capacitor). Not sensitive enough to cover the entire 30 - 50 MHz range in a single model. There three versions of VHF-low band coverage depending on the part of the 30 - 50 MHz band covered (LL, LM. and LH). TMR scanners use unsocketed incandescent bulbs for channel indicators which require periodic replacement. Easy to crystal: Radio Shack crystals work well. TMRs usually $2 and up at hamfests, often in poor condition. Don't pay more than $50, even if mint. Front ends must be tuned for selected portions within the bands for best sensitivity. Wide IF selectivity troublesome in urban/suburban areas. Primitive digital scanning circuitry may become confused at times. but power off/on restores sanity. Replace aging capacitors in the scanning circuits. You can find a TMR8H eight channel high band unit most often.

TME series: The base versions of the TMR models. Both the TME and TMR models share many common circuits but the base versions contain speakers mounted on the front panel. The most common TME model is the TME8 H/LM eight channel dual band scanner in a metal cabinet with wood coloring.

ACTR series: Replaced the Regency TMR units. By the time Regency made the ACTR units, they no longer offered different models for different parts of the 30 - 50 MHz band. Look for the later ACT series, e.g., ACTR-106 (10 channel tri band) or ACTR20/6 (20 channel tri band), used light emitting diodes for channel indicators instead of incandescent bulbs. Available in 1 to 20 channel models - most are multi band receivers. Somewhat wide selectivity. Not all that bad a deal if cheap.

ACTE series: The base versions of the ACTR series. The ACTE and ACTR circuitry is similar, although the base versions contain speakers mounted on the front panel. The most common ACTE model is the ACTE8 H/L eight channel dual band scanner in a black metal cabinet.

WHAMO-10: Regency's first synthesized scanner. Appearance more like a crystal scanner, with a single LED per channel. User has to break off teeth on a metal 'comb' for each channel according to a code book. See US patent 4,057,760, granted 11/8/77. External frequency control unit DFS-5K optional. UHF VCO reference oscillator drifts on some units. Soldered sheet metal shields around some circuitry make access to some components difficult for servicing. Comb sockets prone to bad connections after moderate use. Not recommended due to maintenance difficulties.

K500: Nice wood-like cabinet. 40 channel model with every feature Regency could dream of in one scanner, except aircraft band. Idle tone bypass feature for mobile phone stations works about 50% of the time. Weather alert feature. Service Search in several banks. Search and Store facility not implemented as well as BC250, but better than none. Built in clock when radio off or in manual mode. Can be programmed out of band. Reasonable performance, but sensitivity could be better. Spring contacts on membrane keyboard may need soldering after prolonged use.

K100: Bare bones version of the K500. 10 channels, no priority feature. Same wood-like cabinet and reasonable performance as K500. Spring contacts on membrane keyboard may need soldering after prolonged use.

M400: 30 channel replacement for K500. Service Search, but no aircraft. Easily programmable out of band. Built in clock when radio off or in manual mode. Backlit keyboard good for night viewing and mobile use but generates RFI into nearby SW receivers. A favorite.

MX3000: 30 channel replacement for M400, but basic features only. Nice lit keyboard, but may cause RFI into nearby SW receivers. Easily programmable out of band, but no aircraft. All 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Good first scanner.

M100: 10 channel unit. Same as MX3000 except different color and fewer channels. Nicely lit keyboard, but may cause RFI into nearby SW receivers.

HX1000: Good, fairly rugged, 30 channel handheld synthesized unit. Generous out of band coverage but no AM aircraft coverage. Built by Azden. Very sensitive on UHF, but annoying audio hiss leaks through speaker when squelched. Belt clip chintzy, but can be directly replaced with better clip from Kenwood TR2600A. Like the MX3000, all 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Low discount price makes this best choice for programmable portable.

HX650/H604: 6 channel crystal portable. Likely made by Sanyo. Same as Fannon and Bearcat Thin Scan units, (except that Bearcat has 10.8 MHz IF frequency, and is harder to get crystals for), but scans faster. Small size and common crystals (available at Radio Shack), make this 1st choice for bare bones portable scanner.

Z60: base/mobile sporting 60 channels, but 10 of them are for FM broadcast only. Built in alarm clock, priority, and memory which requires no battery backup. Covers 30 - 50, 88

-108, 118-136, 144-174, 440-512 MHz. Notice that it's not spec'd to cover some important federal bands: 136 - 144 and 406 - 440.

RELM

HS200: 1996 vintage. Very good 200 channel portable. 10 banks. Built-in CTCSS and DCS decoder. Lighted keypad. Duplicate channel detection. 100 frequencies can be locked out from search. Very good audio and strong front end. Excellent internal shielding. Global rescan delay. Covers CB. Fixed modes and step sizes. IFs are 280.2 and 0.45 MHz, and perhaps one in between. For a quantitative test report, see "The RELM HS-200 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1997.

Radio Shack

PRO-2004: 1986 vintage. Top of the line, wide band scanner for 1987. After a diode is cut, enjoy continuous coverage from 25-520 and 760-1300 MHz, AM, NBFM, and WBFM. Has 300 channels in 10 banks of 30, backed up by conventional 9 volt alkaline battery. Any channel can be designated the priority channel. Scans and searches fast. Lots of well designed features, like 10 pairs of search limits, Lockout Review, default search increment and emission mode. Sound Squelch allows skipping dead carriers during search or scan. Metal cabinet, good internal construction and shielding, but no mobile mounting bracket or DC power cord. Soft touch membrane keyboard. Good sensitivity and selectivity. Very good radio. See "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

PRO-2005: 1989 vintage. Essentially a size reduced PRO-2004 with surface mount components and 400 channels. Some people think the small knobs, smaller display, and plastic cabinet are a setback from the 2004. The smaller size, real rubber keyboard, and vertical front panel make it easer to use mobile, although the keyboard is not backlit. More sensitive than the PRO-2004 but 800 MHz signals leak through into the commercial aero band. Highly recommended. See "Product Review: The Radio Shack PRO-2005 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, June 1989, and RCMA Journal, August 1989.

PRO-2006: 1990 vintage. Essentially the same as PRO-2005 but scans faster. Probably the best scanner made to date. Highly recommended. See "The Realistic PRO-2006," by Bob Parnass, AJ9S, in Monitoring Times, October 1990.

PRO-2035: 1995 vintage wide coverage base made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. Broader IF selectivity than PRO-2006. Poor dynamic range. 10 linkable search banks. Dumb Auto Store feature stores the same frequencies over and over. Wastes time scanning empty channels. See "The Radio Shack PRO-2035 - How Does It Compare With the PRO-2006?," by Bob Parnass, AJ9S, in Monitoring Times, January 1995.

PRO-2040: late 1995 vintage 100 channel base made by Uniden. Fair performance, but minimal image rejection. Local oscillator harmonics account for spurious responses, e.g., reception of cellular telephone calls in the 460 MHz UHF-high band. Scans over 40 channels/sec. Can lock out up to 50 channels from search. "Soft" on/off power switching via keypad. See "The Radio Shack PRO-2040," by Bob Parnass, AJ9S, in Monitoring Times, December 1995.

PRO-2042: 1996 version of the wide coverage PRO-2035 base with improved firmware and amber display. Made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. NFM selectivity is still a problem but improved over PRO-2035. 10 linkable search banks. Smart Auto Store feature stores the unique frequencies. Can lock out up to 200 frequencies from search. Query facility indicates if and in what channel a frequency is programmed. Scan skips over empty channels automatically. Can sort memories by frequency within a given bank. IFs are 609 - 612, 58.05, and 10.7/0.455 MHz. Broader IF selectivity than PRO-2006. Overall, a top grade scanner and second only to Uniden/Bearcat BC9000XLT. See "The Radio Shack PRO-2042," by Bob Parnass, AJ9S, in Monitoring Times, February 1996.

PRO-2045: 1996 vintage. Very good 200 channel base/mobile made for Radio Shack by Uniden. Tuning/channel selector knob. 10 banks, selectable attenuator, and rescan delay. CTCSS-capable with optional board. Great Auto Store. Weather alert. Scans and searches fast. Can lock out 50 frequencies during search. Step sizes fixed but AM and NFM modes are selectable. IFs are 380.7, 10.7, and 0.455 MHz. Images on VHF-high band despite high 1st IF. Some intermod on review unit. See "The Radio Shack PRO-2045," by Bob Parnass, AJ9S, in Monitoring Times, February 1997.

PRO-2046: 1996 vintage 100 channel mobile made by Uniden with fairly good performance. Descendent of the BC760XLT but no CTCSS option available. Ten banks of ten channels. Scans memory at about 34 channels/sec. Service search, direct search, and band search. Preset search limits by band and user cannot program the search limits. Image rejection is minimal, as one would expect from a scanner with IFs of 10.85 and 0.450 MHz. 10 Monitor memory

channels. Can lock out up to 20 channels from a search. See "The Radio Shack PRO-2046," by Bob Parnass, AJ9S, in Monitoring Times, October 1996.

PRO-34: Portable scanner with 200 channels and 800 MHz coverage. Ten "monitor" channels. Operates from AA cells. Slow scanning, low audio output, and chintzy plastic case detract from an otherwise good performance. No decent leather case available from Radio Shack. If you need a portable with 800 MHz, get a Bearcat 200XLT. If you can't get a 200XLT, get a PRO-34.

PRO-2021: Base/mobile scanner. 200 channels in 10 banks, LCD display and raised rubber keys. Lots of memory but scans too slowly and lacks 800 MHz. Ten "monitor" channels. Radio Shack seemed to have an overstock of 2021s as they were on sale for such a long time. Close out price dipped to about $200, which made it a nice scanner for beginners.

PRO-2022: Base/mobile scanner. Like the PRO-2021 but includes the 800 MHz band. Cellular images throughout the 847.6 - 869 MHz range. Includes power saver circuit, odd for a base unit, which can clip the first part of a transmission. See September 1996 Monitoring Times for modifications.

PRO-2036: Same as Uniden/Bearcat BC890XLT. Tuning knob. 200 channels, global delay. Scans and searches fast. Count, AUX, and Auto Store features. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IFs -- lots of images and birdies. Prone to severe intermod, especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

PRO-2037: 1994 vintage. Triple conversion all plastic base scanner made by GRE. Home version of the PRO-62 portable but with more intermod. 200 channels in 10 banks, one search bank, selectable AM and FM. Uses up conversion circuitry but inadequate front end filtering still allows images, though not as bad as in 10.7 or 10.8 MHz IF circuits. Crisp, respectable audio given the top mounted speaker. See "The Radio Shack PRO-2037," by Bob Parnass, in July 1995 Monitoring Times.

PRO-2001: Early, single bank 16 channel programmable. Reasonable coverage of the 3 traditional bands, minus aircraft band. LED digital display as well as an LED per channel. Mechanical lockout switch for each channel. Delay is either on or off for all channels at a time. High synthesizer noise level. Troublesome plated through holes on digital board in some units renders radio virtually

unfixable. Could never get mine to work more than a few days in a row; always another bad connection. Some owners have no trouble.

PRO-52: 8 channel VHF-Lo/Hi base unit. No UHF band or provision for mobile operation. Good little scanner despite limited frequency coverage and Spartan lack of frills. Crisp squelch action and good audio, helped by a front mounted, vertical speaker.

PRO-2003: Radio Shack's 1986 top of line. 50 channels + 10 FM commercial broadcast band channels. Includes aircraft. Good frequency coverage and functionality, but at a high price. Poor human engineering: difficult to read keyboard makes the PRO-2003 hard to operate unless in a well lit room. Keyboard label coloring improved on newer units. Rather slow scan rate and high price. Although there are provisions for 12VDC operation, the cabinet shape and lack of mounting bracket makes mobile operation impractical. Scan rate only 8 channels/sec vs. 15/sec in Regency and Bearcat. Causes RFI: Plastic case permits scanner to radiate signals into nearby receivers.

PRO-43: Very good portable made by GRE. First Radio Shack portable with up conversion, and 222 MHz ham and 225 - 400 MHz military air band coverage. 200 channels, single search range. Small, convenient size. Muffled audio. Speakers in early units known to fail and more powerful speakers were used in later units. 800 MHz band coverage fully restorable in early units by removing diode. Uses same 6 cell battery tray as other high end GRE portables. Subject to interference in 160 - 162 MHz range.

PRO-60: 1995 vintage. Very good portable made by GRE. 200 channels, single search range. Similar features and same IFs as the PRO-43 it replaced but the PRO-60 has wider frequency coverage and crisper audio. Covers 75 MHz and commercial FM broadcast bands. Improved Direct search can be stepped manually in single steps. Uses same 6 cell battery tray as other high end GRE portables. Railfans take note -- the PRO-60 and PRO-43 are subject to interference in 160 - 162 MHz range. Draws 100 mA while scanning. See "The Radio Shack PRO-60 Portable," by Bob Parnass, AJ9S, in Monitoring Times, September 1995.

PRO-26: 1995 vintage. (Not to be confused with a simple 1985 crystal controlled portable bearing the same model number.) Very good portable made by for Radio Shack by Uniden. 200 channels, very fast scan/search. Good display. Covers all TV channels, but spectrum adjacent to cellular phone band is censored which prevents monitoring parts of some trunked systems (e.g., IL State Police district 4). Up to 50

frequencies can be skipped during search. Limited image rejection causes 929 MHz paging interference in 170 MHz range. IFs are 380.7/254.4, 58.075, and 5.5/0.455 MHz. Audio suffers from small speaker. See "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

PRO-62: 1994 vintage. Good portable 200 channel scanner using up conversion. Similar to PRO-43 but no military air band, different upper frequency limit, and slightly different IFs. Selectable AM/NFM modes. Better intermod immunity than PRO-43. See "The Radio Shack PRO-62," by Bob Parnass, AJ9S, in Monitoring Times, February 1995.

PRO-64: 1997 vintage. Good portable 400 channel scanner using up conversion. Replaces PRO-62 and has many more features. Selectable AM/NFM modes but fixed step sizes. 10 search banks which can be cascaded. Auto store saves unique frequencies found during a search. Frequencies can be loaded using a computer but optional interface kit not yet available. Can recharge Radio Shack's optional, monolithic NiCd pack, but not AA cells within the scanner. IFs are 257.5, 21.4, and 0.455 MHz. See "The Radio Shack PRO-64," | by Bob Parnass, AJ9S, in Monitoring Times, August 1997.

PRO-30: 16 channel programmable portable with aircraft band. Good frequency coverage. Extra controls on top allow control of SCAN, MANUAL, and PRIORITY functions while worn on belt. Good belt clip. Low audio output. Plastic case prone to break at BNC antenna connector under severe use, vs. metal frame in Regency HX1000. High price, no discounts or sales yet. I had 6 or 7 PRO30s, having to return them several times during the 1 year warranty, although other owners have had little or no trouble. Troubles included oscillation in IF stage, no UHF band reception, case broken around base of antenna connector, etc.

PRO-24: 1983 vintage. Only 4 channels in this crystal controlled portable. Covers the three basic bands, but no aircraft. Easy to obtain batteries and crystals. Characteristic Radio Shack squelch problem, fixable by changing one resistor. All-plastic case larger than Bearcat Thin Scan and clones. See "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

Craig (division of Pioneer)

4530: Japanese 10 channel crystal controlled 3 band unit. Also available under Plectron name but in different cabinet. No aircraft band. Deluxe features like priority, trimmer capacitors for netting each channel, front panel speaker,

and rugged metal cabinet make this unit a winner. Channel lockout slide switches have finite life. Replacing burned out incandescent channel lamps not fun. Grab a 4530 if you find one in good condition.

Sonar

Sonar made several crystal controlled scanners and channelized monitor receivers which shared the same RF circuitry. Each radio was housed in the same size metal case and worked on both 120 VAC and 12 VDC. The models differed in the number of channels, the band coverage, and whether individual channels could be locked out.

Although they used a 10.7 MHz first IF, Sonar radios require parallel resonant crystals different from the common series resonant crystals used in Regency and Radio Shack scanners. Some Radio Shack crystals will work in Sonar units, but more often they oscillate a few kHz off frequency and are unsuitable unless changes are made to the oscillator circuitry. Therefore, beginners should avoid these radios. Typical Sonar squelch has long time constant causing a long noise burst at the end of each transmission.

FR-104, FR-105: 6 channel monitor receivers covering 25 - 50 MHz or 150 - 175 MHz. Manual channel selection, i.e., no scanning. Early models are identified by an 11 pin connector on the rear and they could be used with an optional NiCd battery pack and charger which bolted to the rear panel. Later models used Cinch Jones connectors with flat contacts. Optional tone decoder board.

FR-2512, FR-2513: 24 channel versions of the FR-104 and FR-105 monitor receivers. Manual channel selection, i.e., no scanning.

FR-2514, FR-2515: 8 channel scanners. Channel 1 priority. Recommend you avoid these models as there is no way to lockout a channel from the scan sequence.

FR-2526, FR-2526, FR-2528: 10 channel scanners covering various combinations of 3 bands. Each channel could be locked out. Channel 1 priority.

Sonar Model	#chan- nels	VHF low	VHF high	UHF scans?	lock- outs?
FR104	6	X			no
FR105	6	X			no
FR2512	24	X			no
FR2513	24	X			no
FR2514	8	X		yes	no
FR2515	8	X		yes	no

FR2516 10 X yes yes
FR2517 10 X yes yes
FR2525 10 X yes yes
FR2526 10 X X yes yes
FR2527 10 X X yes yes
FR2528 10 X X yes yes

Table 1. Summary of Sonar base/mobile monitor and scanner receivers

Tennelec

Manufactured the first synthesized scanners. See US patents 3,961,261 and 3,962,644, granted 6/1/76 and 6/8/76 respectively. Company went out of business several years ago. Schematics and parts difficult to obtain. Radios reputed to be poor performers. Got my MS-2 and MCP-1 basket cases for free and sometimes regret taking them. Not worth fixing unless you have access to DTL/RTL chips and circuit diagrams.

Plectron and Motorola Alert Monitor Receivers

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their transistor Plectron and Motorola Alert monitor receivers. They have now been replaced by portable pagers, and are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola Alert crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. These radios are fixed channel units and do not scan. They can be powered form 117VAC or 12VDC with the proper mobile cord.

The audio quality on a Plectron P1 or 700 series is far better than any consumer grade scanner and the sensitivity and intermod immunity is outstanding if aligned properly. Better image rejection than most scanners (see article by Bob Parnass in Monitoring Times, January 1996 for comparison). The Plectron 500 series is less desirable. The Motorola Alert monitors are pretty good, although the audio lacks bass.

No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, and there were versions optimized for each portion of the band. There were different "split" models to cover segments of VHF-hi band, too. Although UHF versions were made, they are somewhat rare.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency. Too, the P1 and R700 require different crystals.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Repair service for the Plectron P1 and R700 models is offered by:

Woodson Electronics
Plectron Place
P.O. Box 960
Imboden, Arkansas 72434

telephone 1-(501)869-7985

Some replacement parts are currently available from Federal Signal in University Park, IL, phone (800)524-3021. For more information, see "Add a Crystal Receiver to Your Arsenal," by Bob Parnass, January 1996 Monitoring Times.

Custom Color Map & Report
of Transmitter Sites Near You

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and

wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $4.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

How to Obtain Copies of Patents

Printed copies of US patents may be purchased for $3 each, but you must know the patent number. Credit card orders are taken over the telephone by the Assistant Commissioner for Patents at (703)305-4350. Alternatively, you can mail a check or money order, made payable to "The Assistant Commissioner for Patents" to

The Assistant Commissioner for Patents
Washington, DC 20231

For more information about the US Patent and Trademark Office, call their automated information message system toll-free at (800)786-9199.

There are various patent servers on the world wide web, including IBM's server:

http://patent.womplex.ibm.com

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1321. REQ:TOR INDY FREQ

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: Greg Dell'Agnese <gdell@geocities.com>
Message-ID: <33CB151B.B2E22E5C@geocities.com>
Source record: 191665

Please send me any frequencies you might have (CANADIAN INDYS ONLY)
because in the US frequencies are different due to CRTC/FCC regulations.

Much preferred: Last year's Toronto Indy frequencies.

Thanks,
Greg Dell'Agnese
gdell@geocities.com

1322. GraziaGood

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: is@fl.org
Message-ID: <5qdvs7$871$3@charlotte.aracnet.net>
Source record: 191666

Angered Research Expert, Legal Asst. Tells "The rest of
The Story" - Declares WAR ON THE NET!!! -- Demands to
know why WIRED failed to tell *The Full Story* About the
"Flying Saucier"... Freaks vs. Enlow?

THERE WAS SO MUCH MORE TO TELL...

http://163.125.3.231/spamwar.html

1323. sca radio

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: Sarah <sobyo@mc.net>
Message-ID: <33C9F569.1978@mc.net>
Source record: 191730

Does anyone out there know how well the ramsey kits work for sca radio,and for an average 48 year old guy is the music ok or is it just lawrence welkish! and elevator music? Thanks Jim N

1324. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33c96d0a.688040@news.bctel.ca>
Source record: 191731
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,alt.radio.scanner,rec.radio.scanner

On Sun, 13 Jul 1997 23:18:10 GMT, glenq@NOSPAMcyberhighway.net (Glen
Quarnstrom) wrote:

>clint.bradford@atdbbs.com (Clint Bradford) wrote:

>>>>I found out that the 900 MHz cordless phone bands + 900
>>>>Mhz amateur bands are using the same freqs...

>>Who'd you find that out from???

>How could you possibly be a ham and NOT know this?

because you don't use 900 MHz band often.

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

1325. Received bad service

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: crapsone@aol.com
Message-ID: <19970714005600.UAA24225@ladder01.news.aol.com>
Source record: 191732

Have you had a bad experence with a business, or person?

Check out http://msh.ptd.net/soapbox/soapbox.htm

Have you ever been so upset with a business that you've felt like talking out a full page newspaper advertisement to tell the world how you've been "wronged" by a business?

Here's your chance to leave the world how poorly you've been treated by a business http://msh.ptd.net/soapbox/soapbox.htm

1326. WTB Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: kj5tf@mctc.com
Message-ID: <33c97a0b.1402315@news.cei.net>
Source record: 191733

I want a scanner like the Pro-2030 made b4 april 94
Thanks! Jim

1327. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: WILLY <racine@ibm.net>
Message-ID: <01bc8ff4$ef097d60$6dca2581@willy>
Source record: 191734
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I was carrying a Kenwood handheld transceiver...I had my original license and my RACES picture ID...also, I had a photocopy of MCL 750.508 in my glove box-- it did me no good...so it does not matter if you carry all of this stuff; if the cop is having a bad day, then you are doomed...

Since my arrest in late 1988, two other cases came up in ajoining counties; one in 1991 and the other just this past spring...and they too had all of this documentation with them ever since they learned of my case in December, 1988...it did them no good...

What really upsets me is that I had to pay court fees and attorney fees and then it was thrown out...and those fees are non-refundable....could I have sued for these fees? YES! However, I did not because I was going to college at the time and had no time and no money (and it would have cost more money...and who knows, the battle could still be going on if I pushed the issue) OH WELL.....live and learn.

Thanks for the reply,
WILLY

M@s@ <masa@writemeNOSPAM.com> wrote in article
<33c8ecb4.1222771@news.bctel.ca>...
> Do NOT carry a "scanner"... carry a "ham radio" that is capable of
> scanning. Also, carry a copy of the quotes of the federal law (or
> state law ???) that allows you to have a "ham radio" in your vehicle.

> Make sure you have your ham radio station license also. If you don't,
> the police may become suspicious of you.
>

1328. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: fkiehner@solution4u.com
Message-ID: <5qbvct$au6$1@comet2.magicnet.net>
Source record: 191735

>One of my relatives, is a Luitenant (SP?) for the Tampa Police Dept. It
>is illegal in Tampa, along with Florida to possess a scanner in a
>mobile vechicle. It really means jack didly if you have a ham
>liscense. Along with the city I live in Overland Park it is illegal to
>have a scanner in your car but the city next door could care less if you
>have a scanner in the car.
>
>--
>Adam Brock
>Overland Park, KS, USA
>http:/www.geocities.com/siliconvalley/lakes/1962
>wired@kc.net (main address)
>adambrock@juno.com (if above doesn't work)

For anyone that is interested in Florida's rules on mobile scanners, here is the state statute. Title XLVI Crimes, Chapter 843 obstructing justice, Section 843.16 Unlawful to install radio equipment using assigned frequency of state or law enforcement officers: definitions: exceptions: penalties.
(1) No person, firm, or corporations shall install in any motor vehicle or business establishment, except an emergency vehicle or crime watch vehicle as herein defined or a place established by municipal, county, state, or federal authority for governmental purposes, any frequency modulation radio receiving equipment so adjusted or tuned as to receive messages of signals on frequencies assigned by the Federal Communications Commission to police or law enforcement officers of any city or county of the state or to the state or any of it agencies. Provided, nothing herein shall be construed to affect any radio station licensed by the Federal Communications System....
(3) This section shall not apply to any holder of a valid amateur radio operator or station license issued by the Federal Communications Commission or to any recognized newspaper or new publication engaged in covering the news on a full-time basis or any alarm system contractor certified pursuant to part II of ....

It looks like your relative needs to read up on Florida statue. Copied directly from the statue. Sorry,
Frank
PD Dispatcher in Orlando.

1329. Re: Scanners to Be Outlawed

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: krzy4evr@usit.net
Message-ID: <33ca833f.805947@news.usit.net>
Source record: 191736

On Sun, 13 Jul 1997 10:32:14 -0700, HOUNDDOG <HOUNDDOG@prodigy.net>
wrote:

>I suggest that you all read the message below. If Rep. Markey of
>Massachusetts has his way, you won't have the legal right to listen to
>the drivers/crews at the races any more. Write/fax/phone/e-mail the
>assholes in Washington. Tell your congressman that you will retire
>him/her if he/she votes for H.R. 1964!!!
>
>
>First I would like to thank my old friend Larry Miller at National
>Scanning Report for the heads up on this bill that is moving through
>Congress.
>
>To all my fellow hobbyists on SCAN-L, UseNet radio groups, and the
>Grove Scanner Groups I have some bad news that DIRECTLY effects the
>radio hobby above 30 MHz. I'm not going to wait on the presses here at
>Grove to roll because this legislation needs to be stopped now before
>it gets out of committee. This bill will probably end the scanner
>hobby is we know it.
>
>Another assault on the scanning hobby has begun by Congress and our
>dear, dear friend the honorable Edward Markey (D-MA). Markey has
>introduced H.R. 1964. This bill in section 104 makes major changes to
>Section 302 (d) of the Communications Act of 1934 (47 U.S.C. 302(d)).
>Most of you who are students of the cellular telephone frequency wars
>should remember this section. If not let me refresh your memory. This
>is the section of US Code that prohibits the manufacture of any
>scanner capable of receiving the cellular telephone bands.
>
>Well Markey has taken this to a new level with H.R. 1964. If passed
>the new language would now read:
>
>(a) The Commission shall prescribe and make effective regulations
>denying equipment authorization (under part 15 of title 47, Code of
>Federal Regulations, or any other part of that title) for any scanning
>receiver that is capable of:
>
> (1) receiving transmissions in the frequencies allocated to a
>commercial mobile
>^^^^^^^ ^^^^^^
>radio service (as such term is defined in section 332(d));
>^^^^ ^^^^^^
> (2) readily being altered by the user to receive transmissions

>in such frequencies, or
>
> (3) being equipped with decoders that convert digital
>commercial mobile transmissions to analog voice audio.
>
>(b) Effective Date of Prohibitions on Regulation Amendments -- The
>prohibitions contained in section 302 (b) of the Communications Act of
>1934 shall apply with respect to the changes made by the Federal
>Communications Commission in its regulations to implement the
>amendments made by subsection (a) of this section beginning 1 year
>after the effective date of such changes.
>
><<<<<snip>>>>>
>
>On the surface this looks like a yawner. But lets dig a little deeper
>into Markey's bomb shell and see what it really says. What is the
>commercial mobile radio service or CMRS?
>
>From Bennett Z. Kobb's Spectrum Guide let's see what frequencies this
>effects. Comments in parenthesis are mine.
>
>"The FCC is changing the terminology it traditionally has used to
>classify radio services. The new terminology is somewhat more opaque.
>An essential distinction is between PMRS and the commercial Mobile
>Radio Services (CMRS). Licensees of CMRS businesses provide
>for-profit, telephone interconnect (mobile and portable telephone or
>dial-up paging) service to the public.
>
>"Examples of CMRS include private paging services (except for
>not-for-profit, internal paging systems); Business Radio Service
>Systems (anything with an IB designation in the Police Call
>consolidated frequency list folks-Larry); Specialized Mobile Radio
>(SMR) services (this hits the 851-866 MHz band and that includes most
>the comms that the new trunk tracker can monitor including the
>majority of the public service agencies using trunked systems); and
>220-222 MHz land mobile systems, to the extent all of these offer
>for-profit, telephone-interconnected service to the public; Public
>Mobile Services such as Paging and Radiotelephone services and the
>Cellular Radiotelephone Service the 454 MHz and 800 MHz air-ground
>radiotelephone service; the Offshore Radiotelephone Service; most
>types of mobile satellite services; and the Personal Communications
>Services (PCS).
>
>"Previously, most for-profit mobile services were called "radio common
>carriers." This term has not completely disappeared from use.
>
>"Recent legislation brought all for-profit mobile radio services under
>the CMRS umbrella. Some former PMRS services were reclassified as CMRS
>because they are largely devoted to for-profit service with
>interconnection to the public telephone network. In some cases PMRS

>and CMRS operations share bands."
>
>Now let's look at the bottom line. Here are the frequencies you will
>lose in any future scanner you will buy if this bill becomes law.
>
>Commercial Mobile Radio Services
>
>1) Private Paging Services
>Private carrier paging system (PCPS): 929-930/931-932 MHz
>
>2) Business Radio Services
>
>VHF low band: 30.76-31.24 (9 discrete
>freqs)/33.14-33.16/33.40/35.02-35.14/35.18/
>35.7-35.72/35.88-35.98/42.96-43.00 MHz
>VHF Hi-band: 151.625-151.955/154.570-154.600 MHz
>UHF band: 457.525-457.600/460.650-462.1875/465.650-467.1875/
>462.750-462.925/467.750-467.925/463.200-465.000/468.200-470.000 MHz
>There are also a number of chunks of the 470-512 MHz that will be
>removed.
>
>3) Specialized Mobile Radio (SMR) Services
>
>851-866 (806-821 MHz)/ 935-940 (896-901 MHz)
>
>This is the only area I see that we can fight this law. Those of you
>who have trunk trackers look in your trunk freq book and see how many
>public safety agencies have been allowed to invade this portion of the
>spectrum. There just wasn't enough room from them in the 866-869 MHz
>portion of this band. I see this as the only area we can really fight
>this resolution, the publics right to hear public safety agencies
>(even though the SMR bands are private thanks to the FCC auctions of
>the spectrum). The other scary part of this legislation is that no
>decoders would be allowed that would decode digital commercial mobile
>radio services. Can you say digital Motorola trunk systems? Wonder how
>much they donated to the Markey campaign? As I have said
>on many occasions and in the April 97 MT article on all this, "follow
>the money trail." No wonder Mot didn't care about the 235. It was only
>a flash in their pans with this legislation.
>
>4) Land Mobile Services in the 220-222 MHz region (recent reg changes
>have turned this over to the CMRS)
>
>5) Public Mobile Services
> A) Paging and Radiotelephone Services
>
> 35.2-35.66/43.2-43.66 MHz/152.030-152.240/152.480-152.840 MHz
> 154.625/157.740-158.100/158.460-159.700 MHz
>
> B) Cellular Radiotelephone Service

> 869-894 MHz (824-849 MHz mobiles)
>
> C) 454 MHz Air-Ground Radiotelephone Service
> 454-455 MHz (459-460 MHz mobiles)
>
> D) 800 MHz Air-Ground Radiotelephone Service
> 894-896 MHz (849-851 MHz mobiles)
>
>6) Offshore Radiotelephone Services
>
> 157.200-157.400/161.800-162.000 MHz/AMTS 216-220 MHz
>
>7) Satellite Mobile Services
>
> 137-138 MHz NVNG (148-150.050 uplinks)/399.9-400.050
> 1525-1559/1610-1660.5 MHz
>
>8) Personal Communication Services (PCS)
>
> 901-902/930-931/940-941/1850-1990 MHz
>
>So there you have it. The above listed frequencies would have to be
>removed from new scanners being made prior to the type acceptance of
>any new scanner. Existing models would have to be decertified then
>recertified to prove that the new illegal to listen to ranges couldn't
>be received (the AR-8000 syndrome). This is the situation we have
>today with the cellular bands and it would now be expanded to the
>commercial mobile radio service if HR 1964 is passed.
>
>Ladies and Gentlemen I think you can see this is a serious threat. If
>you don't get involved this time in stopping this legislation, you
>will see the hobby of scanning listening cease to exist in the very
>near future. Get off your rears and write your elected representative
>right now. This potential new law is in the House Commerce Committee
>right now. Let's kill it before it gets to the floor of the House and
>it becomes law.
>
>Please give this message the widest possible circulation. Only numbers
>of voters will overcome the millions that our elected officials have
>taken in campaign contributions and will get this insanity stopped.
>
>I will have updates as they become available and keep a watch at
>www.grove.net and the scanner discussion forums as new info is
>available.
>
>73 to all and let's start writing/faxing today,
>
>Larry Van Horn, N5FPW
>Assistant Editor/Utility World columnist-Monitoring Times
>Ute World/Milcom Home Page: http://www.grove.net/~larry/uteworld.html

1330. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: WILLY <racine@ibm.net>
Message-ID: <01bc8ff7$c42feae0$6dca2581@willy>
Source record: 191737

> So the police called in a Federal Marshall to look at your license before
> they arrested you?
YES THEY DID WHEN I REQUESTED ONE AT THE SCENE. FEDERAL US MARSHALL MIKE
LOVELACE, MARQUETTE COUNTY.

> > after being searched! I was then BOOKED! Did the law protect ME?
NO!!
>
> Well, you aren't in prison are you?
>
> > After 2 months of hell; after having my name printed all over the local
> > paper; after paying out attorney fees; the case was thrown out--AFTER
all
> > of this! So what if this is United States of America. DO YOU BELIEVE
> THIS
> > CASE? DO YOU WANT CASE NUMBERS? I WILL SUPPLY THEM IF YOU CAN'T
> BELIEVE!
>
> You had your name printed all over the local paper for carrying a
scanner??
> Really? Your town is so small that a scanner incident is all over the
local
> paper? WOW! OK, I give what did you do to get pulled over in the first
> place?
THIS WAS THE FIRST TIME AND THE ONLY TIME I WAS PULLED OVER. I WAS
TRAVELLING DOWN US HWY 41 AT 40 MPH AT 1 AM...AND I WAS THE ONLY CAR ON THE
HWY AT THE TIME, EXCEPT FOR THE SNOW PLOW THAT PASSED ME ONCE I WAS PULLED
OVER--THEY WERE OUT SCRAPING THE ROADS AND SANDING. THE COP CAR FOLLOWED
ME FOR 2 TO 3 MILES OUT OF TOWN BEFORE PULLING ME OVER. I WAS PULLED OVER
FOR OBSTRUCTED VISION DUE TO THE ICE ON MY WINDOWS...IT WAS RAINING
FREEZING RAIN THAT NIGHT AND THAT WAS THE REASON FOR DRIVING SLOW...I WAS
BEING CAREFUL. I WAS ISSUED A TICKET FOR THIS AND WHEN THE OFFICER (HE WAS
ALONE UNTIL I REQUESTED THE US MARSHALL AFTER I WAS PLACED IN THE BACK OF
THE CAR) RETURNED TO MY CAR WITH THE TICKET, HE SAW MY 2 METER HT SITTING
ON THE SEAT AND ASKED ME WHAT IT WAS...I POLITELY ANSWERED "AN AMATEUR
RADIO, AND I HAVE A FEDERAL LICENSE". HE ORDERED ME TO STEP OUT OF THE CAR
AND FRISKED ME AND CUFFED ME AND PLACED ME IN THE BACK OF HIS CAR. ONCE
THE MARSHALL ARRIVED, THEY ALLOWED ME TO PRESENT MY LICENSE AND RACES ID.
THEY THEN ALLOWED ME TO DRIVE TO THE DEPARTMENT WHILE THEY FOLLOWED ME...

I DID FIGHT THE TICKET, HOWEVER, AND I HAD A COPY OF THE WEATHER REPORT
WITH ME FROM THE LOCAL WEATHER BUREAU, BUT I LOST THAT AND PAID $35. THAT
WAS MY ONLY TICKET AND I MARKED IT DOWN AS EXPERIENCE...I WAS ONLY 19 AT
THE TIME...SO THEY DIDN'T TAKE ME SERIOUSLY.

thanks for the reply,
WILLY

1331. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33c98726.6186655@news.bctel.ca>
Source record: 191738
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 14 Jul 97 01:26:33 GMT, "WILLY" <racine@ibm.net> wrote:

>What really upsets me is that I had to pay court fees and attorney fees and
>then it was thrown out...and those fees are non-refundable....could I have
>sued for these fees? YES! However, I did not because I was going to

take the cops into jail !! maybe you can !!

>college at the time and had no time and no money (and it would have cost
>more money...and who knows, the battle could still be going on if I pushed
>the issue) OH WELL.....live and learn.

too bad eh ?? I am a student too.

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

1332. NEED HELP

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: Kyle <packback@wi.net>
Message-ID: <01bc8ff8$4cc87c00$2bc15fcc@default>
Source record: 191739

I have a radio shack pro-2036. The problem that I have is that there is gaps in the frequencies for example: I type in the frequency 893.0000 and the screen says error. I know this happens on lots of scanners, but why does it happen? Is there a way to make it so you can go to all of the frequencies?

Any help is appreciated,
Thanks,
Kyle
packback@wi.net

1333. Re: BC3000XLT....Is this a good scanner??

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: krzy4evr@usit.net
Message-ID: <33cc855b.1345355@news.usit.net>
Source record: 191740

O
>>This scanner is too good for someone who doesn't know what he's buying but
>>is perectly willing to ask complete strangers to do his thinking for him.
>>Why don't you look at the features and specs and decide what you're going
>>to do with the scanner? If you get that far, and actually make an effort
>>to learn a bit about what you seem to be willing to spend $400 for, maybe
>>you'll get the answer on your own.
>
>I couldn't help but reply to this one. Why do you think someone would
>ask strangers? Have you looked at the name of this group lately?
>He's asking an honest answer from people who are supposed to know
>about the subject. If you would have taken the time to be courteous
>and give a real answer instead of your smartass reply you could have
>enhanced the group.
>
>We now return you to your normal scanner group.
>
>Mike, yes it's a very good scanner and has good reviews. It is very
>capable of filling most general scanning needs. Be sure to shop
>around for pricing though.
>
>
>George
>
>Remove "nospam" from my e-mail header to reply.
>I'm sick of saving trees.

I thank you George and every other responsible scanner */fan on
answering my inquiry...And to the "smart ass" who couldn't find
something useful to say...well...I'll just leave that to all the other
"good" people who did comment with useful info.....Again...thanx to
everyone...I think I'll make my purchase now without regrets.....

Mike........

1334. For Sale: GRE Super Amplifier for hand-held scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: fbals@aol.com
Message-ID: <19970714021101.WAA25470@ladder02.news.aol.com>
Source record: 191741

I have an excellent condition GRE Super Amplifier for sale. Attaches to your hand-held scanners BNC connector. A telescopic whip is attached to the top of the amplifier. Frequency coverage is 100Mhz to 1Ghz. It has adjustable gain from 0-20 db. Runs on simple 9 Volt battery.

Price is $50.00 shipped.

E-mail to Fbals@aol.com

1335. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: WILLY <racine@ibm.net>
Message-ID: <01bc8ff8$e73b0f00$6dca2581@willy>
Source record: 191742

> BUT WHAT IF THOSE IMAGES LAND IN THE AMATEUR RADIO BAND, ON A FREQUENCY
> WE
> > ARE ALLOWED TO TRANSMIT AND RECEIVE ON...SHOULD WE TURN OUR RADIO OFF
AND
> > GO WATCH TV INSTEAD?
>
> No, you keep your mouth shut! What is the mystery here Willy? You don't
> go running around announcing you were listening. It isn't the listening
> that gets people into trouble it is bragging and talking.
>
>
> grh
>
>
>
>GLENN, I AGREE WITH YOU...I DO NOT GO AROUND AND BRAG ABOUT WHAT I HEAR,
BUT MY FRIEND WHOULD HAVE KEPT IT TO HIMSELF....THE LAW IF A BIT GOOFY,
ANYWAY...IF IT IS ILLEGAL TO "LISTEN", HOW ARE THEY TO CATCH YOU...UNLESS
YOU START TALKING....BOY, THAT SURE IS A DIFFICULT LAW TO ENFORCE...

thanks for the reply,
WILLY

1336. FS or trade PRO 2022 full cellular

Newsgroup: rec.radio.scanner
Date: 1997-07-14 00:00:00 UTC
From: jeepguy@bellsouth.net
Message-ID: <33cb8cc7.1061567@news.atl.bellsouth.net>
Source record: 191743

excellent condition $225 or trade or best offfer
Tom

1337. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33cb6812.1011715@news.bctel.ca>
Source record: 191534
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 15 Jul 1997 01:37:00 -0500, Lord Nymon <soldeed@scarlan.com>
wrote:

(...)

>You no longer need to carry a copy of your ham license around with you
>for a couple of years allready. The cop has no business asking for your
>Ham license, only an officer of the FCC can ask for it, and even THEY
>won't since you don't need to have it ON you anymore! All you need is
>an issued callsign.

but the by-law enforcement (state) is by the cops. if they don't
know the FCC law, they will arrest the ham radio operators.

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

1338. Re: Mods for RS Discone--Tekbir's Inquiry

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: mirage33@hotmail.com
Message-ID: <33cb68c0.8026692@news.sonic.net>
Source record: 191535

On Fri, 11 Jul 1997 09:23:19 -0400, Tekbir <wbeachy@erols.com> wrote:

>I4086 wrote:
>>
>> Yes I screwed in a HF whip into the top of mine it really made a
>> difference picking up baby monitors and such.
><snip>
>Did you make this whip yourself or can I buy it. Also could you please
>tell me how you you installed it?
>
>Your humble servant,
>Tekbir
I more or less did the same thing. Only I used a length of all-thread
screwed it into the top and it made quite a difference. I think the
cost was less than 3 dollars to do this. You might give it a try, if
it doesn't suit your needs you are not out much.
<>< Allen

1339. Bradford Penn

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: darcher216@aol.com
Message-ID: <19970715093601.FAA00619@ladder01.news.aol.com>
Source record: 191536

Iam going to Bradford Penn Iam going to be staying at the University of Pittsburg

In Brafoerd Penn any body have any freqs???

1340. Re: Disneyland Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: darcher216@aol.com
Message-ID: <19970715094601.FAA00754@ladder01.news.aol.com>
Source record: 191537

NO they are not on 900 megs I was their in December and they are using uhf
and
vhf

Dave...

1341. Re: Trunk Tracking in Portland, OR

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33CB2624.48E8@usa.net>
Source record: 191538

Just to be COMPLETELY clear & give credit where credit is due, the
sunday nite
pizza group that Larry refers to below is the Phantom's Amateur Radio
Group International of which Larry is co-founder.

Their web page is: HTTP://www.teleport.com/~mscott/dumb.shtml

Larry R. Johnson wrote:
> I understand that the TrunkTrackers work okay here in Portland, according to
> my friends that have gotten them. I meet with a group at a Pizza parlor
> every Sunday nite with a lot of hams and scanner buffs who like to follow

1342. Re: Sportcat Undoc'd Features

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: Ron <Ron@megsinet.com>
Message-ID: <33CB7BF9.1623@megsinet.com>
Source record: 191539

Neil Fowler wrote:
>
> I found an undocumented Uniden Sportcat 150 feature (Great scanner by
> the way). Before you turn it on press and hold the WX and L/O keys.
> Turn it on and it shows the voltage left in the battery. When you are
> in this mode pressing the number keys brings up numbers you can adjust.
> Press the DC/Bank button does things too. If anyone knows what this is
> please Email me at afowler@juno.com. I tried Uniden customer support.
> It is always busy.
>
> Strong Signals,
> afowler@juno.com
After charging my unit all night (5.86V), mine showed 1.68V on the
display???

1343. Re: ARRESTED for stroking my rubber ducky!!

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970715132000.JAA06317@ladder01.news.aol.com>
Source record: 191540

Stroking one's rubber ducky is no laughing matter to those of us afflicted with the dreaded lasticadonaldus disease! I resent your making fun of us. I can't help it that I was born with the urge to fondle, spindle, fold and mutilate rubber duckies. In fact, it is the only way that I can manage to take a bath. If you would but walk a mile in another person's shoes, you would see that this is a terrible, terrible curse.

1344. Re: LOOKING

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <33CB7480.4027@ix.netcom.com>
Source record: 191541

Jimbo wrote:
>
> I live in San Diego and need to know a local web site to find freqs,
> also need to know cell tele freqs.....Jim

Hi Jim -- try the scanners links at URL:
http://pw2.netcom.com/~ac6v/pagej.html#SC

Regards
Rod in Oceanside
--
AC6V's HAM AND DX REFERENCE GUIDE
60 PAGES AND OVER 1277 LINKS TO DX AND HAM RADIO
Main Page: http://pw2.netcom.com/~ac6v/index.html
Master Index: http://pw2.netcom.com/~ac6v/pageas.html

1345. Re: DPL codes

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: john <ace@rpi.net.au>
Message-ID: <33CA3CC9.4455@rpi.net.au>
Source record: 191542
Cross-posted to: rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,rec.radio.shortwave,alt.radio.digital,alt.radio.amateur.digital

alex wrote:
>
> Peter Newman wrote:
> >
> > Please, can anybody point me into the right direction regarding DPL?
> > I would like to know what is the actual data format of the DPL codes
> > (career frequency and duration of 0's and 1's, etc., etc.).
> >
> > Are they the same with all manufacturers?
> > If not, would you have specific details for any manufacturer?
> >
> > Any advice or pointer would be greatly appreciated.
> >
> > Thanks,
> > Peter
> > apollo@world.net
>
> I could help you with anything about DPL codes, send me e-mail of
> what your project is and i will get back to you a.s.a.p.
>
> alex@accesspro.net
>
> Best regards,
>
> Alex 73/18rdpl codes or as i know them dcs (digitaly coded squelch) uses around 250
codes but they can be reversed (ie inverted) repeaters can sometimes
invert the codes (an option in the setup alows to correct)
the codes are standard (compatable)
all i know they are an octal code at about 150 baud.
encoding is done straight at the vco,as it is a square wave and needs to
be modulated symetrically to work and to be inaudible.
i cant get dcs to work on phase modulated radios.

1346. Charging Li-Ion Batteries

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: WA9YHX@AOL.COM
Message-ID: <868974559.32579@dejanews.com>
Source record: 191543
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Can the "new" Lithium Ion (Li-Ion) batteries be charged in a
conventional ni-cd or ni-mh charger? I was told NOT - that the
new Li-Ion batteries needed a specific/special charger for
all charging purposes?

Will Sperling, WA9YHX, BBS Sysop
The Chicago Area Radio Monitoring Association (CARMA)
Box 40, Westmont, Il. 60559-0040 BBS: 630-852-1292 Fax: 630-512-0609
CARMA WebPage: http://www.theramp.net/shabec/carma.htm

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1347. SPORTSCAT 150 (SC150)

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: Ron <Ron@megsinet.com>
Message-ID: <33CB8674.6984@megsinet.com>
Source record: 191544

Is it possible to mod this scanner?

1348. Re: RS 2006 w/Dim Display

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: bob9000 <bob9000@concentric.net>
Message-ID: <33CB7D7A.634A@concentric.net>
Source record: 191545

nospam.jarrett.smith@worldnet.att.net wrote:
>
> On Sun, 13 Jul 1997 08:55:47 -0500, bob9000 <bob9000@concentric.net>
> wrote:
>
> >Are there any professional places out there that will replace the
> >display?
>
> Sorry. Are you talking about the EL or the LCD display.

I guess it would be the EL. The display works fine, but the light is
dim. Is it a pretty easy thing to replace?

1349. Re: Temecula California Trunking System

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5qfcm4$8r2$3@news.goodnet.com>
Source record: 191546

if that is is Riverside or San Bernardino county then try searching
861-867mhz..Trunked frequencies for the SB/RS co system are there instead
of 855-861mhz.
JOHN

Jim Bo (jbollit@popd.ix.netcom.com) wrote:
: Can anyone tell me what trunking system is used in Temecula,
: California. Will the new Uniden track the Temecula system??
:
: Thanks in advance.
:
: Jim
:
: jbollit@ix.netcom.com

--

JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
Snail P.O. Box 25506 Tempe, Az 85285 USA
>Don't send junk/spam mail, I get that stuff in duplicate. When I see<
>two or more messages from the same, They go straight to bit bucket! <
if responding to a usenet post send e-mail also so I will check the group
---

1350. fs - CB... MOTOROLA HT... MISC...

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: deli-bear@worldnet.att.net
Message-ID: <33CBADC0.20C9@worldnet.att.net>
Source record: 191547

F O R S A L E

(add shipping to prices...)

MOTOROLA MTX9000 fm handi-talkie radio,
model H01WCF4DB5AN NX type WCMA.
900mHz range. With charger and info.
Only $499.

..... FOR YOUR DRIVING PLEASURE .....
1929 Mercedes SSK kitcar on VW chassis. Just completed, never titled.
Yellow, with brown fenders and running board, tan convertible top, side
curtains, and tonneau cover. Gold trim instruments.

COBRA 18-ULTRA CB ---- 40 channel, pushbutton tuning, with 3
NOAA weather channels. Includes microphone, but no mounting
hardware. $ 35.

LEXMARK/IBM PORTABLE PRINTER 5183 ---- powered by rechargable
battery or AC wall adaptor (included), this printer is only
11.5" x 3.5" x 2", and weighs about 2.5 pounds with battery
in place. Using silent thermal print head, it will print on
either thermal fax paper or on regular paper using the enclosed
thermal transfer ribbons. Very quiet in operation, and because
it runs on a battery, it is completely portable, for use with
laptop computers anywhere. Includes parallel port cable. $89.
.

------------------- F L A S H L I G H T S ---------------------

4-D cell (2x2 style), krypton bulb. In box, never used.
$5 + shipping.

6-D cell multifunction lantern. Sleek tubular style with
bright incandescent light at end, 6W fluorescent bulb
along bottom, and flashing red and yellow on top. Also
has electronic sonic alarm that can be switched on with
the flashing lights. In box, never used. $12 + shipping

3-C cell Eveready worklight-style. Bright yellow with
hook for hanging, frosted bulb to diffuse light over area.
Unused, but no box. $5 + shipping

Batteries NOT included.....

COCA-COLA caps. Red cloth, white lettering. New.
$8 each + shipping. Only 9 available.

add shipping to all prices, only in US....
if interested, leave e-mail...

1351. Re: Battery\BC3000\Cheapest?

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: wa9yhx@aol.com
Message-ID: <19970715134200.JAA07279@ladder01.news.aol.com>
Source record: 191548

Contact Metro West of La Grange Park, Il for a replacement battery for
your 3000, and many other handhelds. They have ni-cds and Ni-Mh's, too.

Metro West: 708-354-2125

Will Sperling, WA9YHX, Sysop
The Chicago Area Radio Monitoring Association (CARMA) BBS
Box 40, Westmont, Il. 60559-0040
BBS: 630-852-1292
FAX: 630-512-0609
Email: WA9YHX@AOL.COM
CARMA Web Page: http://www.theramp.net/shabec/carma.htm

1352. Re: FS: AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970715132301.JAA02705@ladder02.news.aol.com>
Source record: 191549

If you want a new one at that price, go to www.demon.co.uk/javiation and place an order (Scout modification and leather case included at not charge as well). I also ran across another UK outfit while doing a web search that claims to sell them for $400. Sorry, I did not note the URL.

1353. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: no@mail
Message-ID: <33d06115.1955297@news.zippo.com>
Source record: 191550
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 15 Jul 1997 01:37:00 -0500, Lord Nymon <soldeed@scarlan.com>
wrote:

>> Make sure you have your ham radio station license also. If you don't,
>> the police may become suspicious of you.
>
>You no longer need to carry a copy of your ham license around with you
>for a couple of years allready. The cop has no business asking for your
>Ham license, only an officer of the FCC can ask for it, and even THEY
>won't since you don't need to have it ON you anymore! All you need is
>an issued callsign.

I thought all FCC transmit licenses were supposed to be affixed to the
transmitter or a reasonable distance to it? Granted this is silly for
a ham operator because of the different amounts of equipment they may
have.....but you should still have it with you.

As for a cop not being able to ask for your ticket - this is not true.
You are saying a local cop (or state - whatever) has no authority to
enforce a Federal violation.

If the cop is investigating a situation that involves you transmitting
on, what he believes, a ham radio - he can certainly ask for proof
that you are authorized to do so. Because if you are not authorized,
there is a Federal law being violated.

In some states, you are allowed to carry a handgun concealed with the
proper paperwork. If the cop sees that you have a gun, do you think
he'll ask to see your handgun license?

1354. Re: Help! Cell. mod. for BC220XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: Paul Jordan <jordan@no-spam.santanet.com>
Message-ID: <01bc90fb$b64fb7c0$e62277cc@default>
Source record: 191551

Check out www.qrz.com... Theres' a list of mods there... But, remember, listening to cellular phone conversations is against the law...:)

BCOP1 <bcop1@aol.com> wrote in article <19970714235300.TAA26153@ladder02.news.aol.com>...
Anyone who can help with this situation? It would be greatly appreciated.
BCOP1@aol.com

1355. FS Pro-60 @ $145

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: cdhoste@aol.com
Message-ID: <19970715162901.MAA15804@ladder01.news.aol.com>
Source record: 191552

Not used much Radio Shack Pro-60 Portable Scanner. Origianl box and manual. Includes the optional telescoping antenna. I thought this would be a good hobby for me, I guest I don't have the time or patients to find and write down the new freq. My mistake is your gain I guest :) Will pay for half the shipping cost but NOT the C.O.D. charge. Price $145

thanx

1356. Re: Lithium Ion Battery AA size

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: John Roe <johnr@bicnet.net>
Message-ID: <01bc911f$7edc1ee0$2b41dcd0@john>
Source record: 191553
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

A possible source for Lithium Ion batteries is:

Pro Battery Specialists
890 West 23rd Street
Hialeah, FL 33010
800-572-4888
305-884-3483 Fax

I just recieved a flyer from them and they seem to have a wide variety.
Not sure if they are wholesale, retail, or both.

Good Luck,
John

Daniel Abranko <abrankod@usa.net> wrote in article
<33caedce.24389238@news.erols.com>...
>
> On 15 Jul 1997 03:15:08 GMT, "Benson I. Grinspan" <bengrin@gte.net>
> wrote:
>
> >
> > >Home Depot. $4.19
> > >
> > >Greg Ottria wrote:
> > >
> > >> Anybody find a source for the AA size Lithium Ion Battery, and whats
> > >> the
> > >> price?
> > >> --
> > >>
> > >> Greg Ottria, KE6PTP
> > >> Castro Valley California
> > >> Gottria@Earthlink.net
> > >
> > >
> > >
> > I believe what Greg is looking for is a AA size LiION Rechargeable
> > battery .... NOt a lithium/carbon..
>
> -Daniel Abranko
>
> KC2BGZ
>
>

>

1357. Re: Antenna for Pro-26

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <33CBB19C.33FC@ibm.net>
Source record: 191554

_bearcat@cloudnet.com wrote:
> Can anyone recommend a good antenna for thr pro-26? The one that came
> with it isn't bad but would like a better one. Also looking for big one
> for the house so I can hook it up when I'm home...tnks , randy

For a review of several handheld reviews I posted a few months
back, try my web page below. Click on the Radio Monitoring
link and near the top will be a link to this review.

Happy reading!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

1358. Re: BC3000XLT....Is this a good scanner??

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <33CBB30C.7EF5@ibm.net>
Source record: 191555

ralph smith wrote:
> I have one and like it a lot for what I monitor..aviationn and
> railroads. Used a Pro-43 before I bought the 3000 and since then have
> retired the 43 to the attic.About the only negative thing I can say
> about it is the speaker. Nowhere near as good as my 100XLT.

Well Ralph,
If you've really retired the PRO-43, I might be interested
in taking it off your hands. The 43, while not the modern and
feature-laden wonder that the BC3000 is, is MUCH more
sensitive overall and MUCH better at interference rejection
than the BC3000.
I think you might consider bringing the 43 out of
retirement for your own personal use if not at least to sell
it and make some good $ from it!
Happy monitoring!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

1359. ***FAQ : New Scanner Users***

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <33CBB503.2B63@ibm.net>
Source record: 191556

To All New Scanner Users,
If you are new to the radio monitoring hobby, I have compiled
a FAQ containing a collection of topics which are frequently
asked on the newsgroups.

Topics include :
Look Before You Post
Don't Ask What The Best Scanner Is
Scanner Models FAQ
Scanner Dealers FAQ
*Frequently Asked Frequencies
*CTCSS & DCS
What's Illegal
Cellular-capable Scanners
Trunked Radio Systems
*Your Scanner On A Plane
*Frequency Counters
Magazines & Newsletters
Rechargable battery tips
My Web Page

*=Newly added topics

To see this FAQ, point your web browsers to

http://www.qsl.net/n2mca/NEW_USER.HTM

Happy reading!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
North Carolina editor for The Scanner Club

1360. Re: Improved TRUNKER.EXE V3.0 NOW AVAILABLE!

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: Doug Crouch <crouchd@erols.com>
Message-ID: <5qg61i$j65@winter.news.erols.com>
Source record: 191557
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I heartily agree with the below. OBTW, I could not get the 3.0 version to work.
David Harmon wrote in article <33d10bc9.28227338@10.0.2.1>...
>
>On Fri, 11 Jul 1997 19:03:16 GMT, rickch19@sgi.netxx ((Remove xx to
>email)) wrote:
>
>>Version 3.0 is available via my web page, URL below.
>
>I took a look at the TRUNKER.ZIP you have for download on your web
>page. I mostly wanted to look at the source code, to see what changes
>were there.
>
>NO SOURCE CODE!
>
>I feel that's contrary to the spirit of the original author, who put
>in a lot of effort to produce something for everybody's benefit, and
>made it freely available to all in a form for anyone to modify and
>extend. You wouldn't even HAVE a "improved" version to distribute if
>the original author hadn't made it possible by posting the source code
>for the original trunker.
>
>So, this is my request: please include the source code in the .ZIP
>file that you distribute. Please include the documentation written by
>the original author explaining how the program works. And, please
>give appropriate credit to the original author by leaving his
>pseudonym, arron5@geocities.com, in those files.
>
>It's only right. Thanks.
>

1361. bc210XL

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: Robert Edinger <edinger@med1.dept-med.pitt.edu>
Message-ID: <33CBBDE9.5A83@med1.dept-med.pitt.edu>
Source record: 191558

Any mods for the BC210XL scanner?

1362. Re: FCC makes it illegal to promulgate scanner mod information

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: i4086@aol.com
Message-ID: <19970715183101.OAA23227@ladder01.news.aol.com>
Source record: 191559

I read this document and it in no way interferes with the distribution of modification information. But then again I am not a lawyer, please read it before getting all fired up.

later,
(life in a vacuum sucks)
derick
73

1363. NEED:LAS VEGAS FREQS

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: sbrown@ibm.net
Message-ID: <33cbd4ee.1551777870@news1.ibm.net>
Source record: 191560

LOOKING FOR GOOD LAS VEGAS FREQS HOTEL OR ?

THANKS STEVE EMAIL sbrown@ibm.net

1364. Re: Wanted!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: danmason@visi.com
Message-ID: <5qgk3q$8u8$1@darla.visi.com>
Source record: 191561
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

>Wanted!!!

>Crack or patch for Wintone v2.0 trial version...

>Thanx,

>Leo

now that is just stupid. the program costs 20 dollars. i can understand people who pirate $600 dollar software like photoshop, but you ought to be ashamed. some guy probably spent a lot of time writing that program and your going to rip him off? you must be one worthless P.O.S.

Dan
--
Dan Mason
Vector Internet
danmason@visi.com

1365. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: dclark <dclark@lni.net>
Message-ID: <33CBDCB3.6189@lni.net>
Source record: 191562
Cross-posted to: rec.radio.scanner,alt.radio.scanner

M@s@ wrote:
>
> On Tue, 15 Jul 1997 01:37:00 -0500, Lord Nymon <soldeed@scarlan.com>
> wrote:
>
> (...)
>
> >You no longer need to carry a copy of your ham license around with you
> >for a couple of years allready. The cop has no business asking for your
> >Ham license, only an officer of the FCC can ask for it, and even THEY
> >won't since you don't need to have it ON you anymore! All you need is
> >an issued callsign.
>
> but the by-law enforcement (state) is by the cops. if they don't
> know the FCC law, they will arrest the ham radio operators.
>
> Masa
> Masa@WriteMe.NOSPAMcom
>
>Then I'd sue their pants off in a state court and collect a great deal of money for false arrest and imprisionment. By the way, you can't sue a state in a federal court. You can appeal a state courts decision, first in the state system, then and only then can you appeal in fed. court, with only a few exceptions to this rule. 73...Al

1366. CBDX website

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: Roger Hanson <rog@netcomuk.co.uk>
Message-ID: <33CBE1A2.1C68@netcomuk.co.uk>
Source record: 191563

propagation information updated

http://www.netcomuk.co.uk/~rog/26SY12.html

1367. Regency TOUCH K100 (About

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: gary.saffer@channel1.com
Message-ID: <40.59196.2433@channel1.com>
Source record: 191564

It is in beautiful condition and works well. First, there is
r>a slight hum when a frequency is activated and there is a transmission
r>coming through the speaker. The hum is most noticed in the UHF band
r>and significantly less in the VHF-low band.

Ray, I seem to remember that these scanners did have a noticeable hum on the audio. Not tremendously annoying, but there none the less.

r>Secondly, being this is a nice heavy wood cabinet, it is really
r>attractive. Anyone know the going rate for such a unit on the open
r>market? (I presently don't look to part with it but would be nice to
r>know if I bought it right or paid too much!)

Unless someone really has to have one, probably not much since it is about 20 years old. However, you can look at the web site of G&G Communications for a possible answer. They have a lot of old scanner for sale, and might have one listed. Sorry, I don't have the URL, but you can find it pretty easily using any Internet Search Engine.

Gary

* CMPQwk 1.42 129 *Read the docs. Wow, what a radical concept!

1368. FEMA Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: jmarcel66@aol.com
Message-ID: <19970715210500.RAA02784@ladder01.news.aol.com>
Source record: 191565

I am looking for the FEMA Freqs used by the US&R Teams. If anyone has them or a site I can look, please E-Mail me. Thanks

John Marcel Derry,NH
JMarcel66@aol.com

1369. BC890XLT Mod

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: Ron <Ron@megsinet.com>
Message-ID: <33CB86DA.60F1@megsinet.com>
Source record: 191566

Anybody have the Mod for this scanner?

1370. Re: Monitoring Navy Ship to Ship Comm's

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5qfcpk$8r2$4@news.goodnet.com>
Source record: 191567

military typically uses freqs in the 220-400 or 406-420 fed gvt range.
frq in 220-400 can be either NFM or AM
try also the 148mhz military freqs
JOHN

Phil Smith (phil@nospam.philsmith.org) wrote: : Can anyone give me some
pointers to what freq's might be used to talk : between US Navy ships when
they are in visual contact, no more than a : couple of miles apart? On
7/21 I have a chance to get pretty close to : USS Constitution when she is
on her test sail. She will be accompanied : by the USS Ramage, frigate and
USS Halyburton, destroyer. I have the : CG LANT freq's and they should be
busy since there will be a : substantial CG contingent. One report had
over 100 CG surface and air : units. I've one sugestion that the 38 mhz
range is worth a listen for : the Navy, but I've also heard that they use
a lot of 450 gear when in : close.

--

JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
Snail P.O. Box 25506 Tempe, Az 85285 USA
>Don't send junk/spam mail, I get that stuff in duplicate. When I see<
>two or more messages from the same, They go straight to bit bucket! <
if responding to a usenet post send e-mail also so I will check the group
---

1371. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970715231201.TAA07237@ladder02.news.aol.com>
Source record: 191568

I have been given an e-mail address to check on the facts of this matter.
I will supply all when I have it. Since I did publicly question the poster
about why I hadn't recieved a reply, and I know have gotten a reply, I
felt it only fair to say so.
Will update when I have more.
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1372. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: wb36atl@aol.com
Message-ID: <19970715232100.TAA07883@ladder02.news.aol.com>
Source record: 191569

While the FCC has jurisdiction over Federal matters, a sworn law enforcement officer can request proof of any radio license if he/she doubts your claim. Poilice officers ask to see Federally issued firearms permits, what makes this so different?

The fact of the matter is that if what the gentlemen says is true, that he was arrested for simply being in posession of a radio he was licensed for, than he has one hell of a case for abuse of the criminal justice system, malicious prosecution, false arrest, false imprisionment under color of legal process, etc. If he/she was out chasing police/fire/ems calls, they get what they deserve. Most officers I know (and know very well in Fulton County, GA) don't get suspicious of people simply being in posession of ANY radio device, only when circumstances warrant it (i.e, someone driving a Crown Victoria or other police-like vehicle with police-type lights, sirens, radios, etc). And if this individual feels SO violated, why not post your real name, case number, accusing officer(s), agency name, etc ? If I were screwed over like that, I sure would!

There's always another side to every story. What's the case number so those like myself can request a copy of the paperwork (it is a matter of public record), or something other than a blanket story about simply being busted for having a radio/scanner/phone or whatever.

"High tensile strength aluminum foil needed for RF sheild for my bonehead I live in fear because every time I come within 300 meters of someone on any RF generating eqiupment, I get psychotically paranoid and become delusional. Send price, quantity and shipping terms to Lord Nymon (soldeed@scarlan.com)"

1373. ***SportCat 150 Undocumented Features***

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: eugened@aol.com
Message-ID: <19970715230501.TAA06768@ladder02.news.aol.com>
Source record: 191570

```
==================================
SportCat 150 Undocumented Features
==================================

Subject: Sportcat Undoc'd Features
From: Neil Fowler <neil.fowler@paonline.com>
Date: Thu, 03 Jul 1997 15:47:59 -0400
Message-ID: <33BC01EF.41A9@paonline.com>

I found an undocumented Uniden Sportcat 150 feature (Great scanner by
the way). Before you turn it on press and hold the WX and L/O keys.
Turn it on and it shows the voltage left in the battery. When you are
in this mode pressing the number keys brings up numbers you can adjust.
Press the DC/Bank button does things too. If anyone knows what this is
please Email me at afowler@juno.com. I tried Uniden customer support.
It is always busy.

Strong Signals,
afowler@juno.com

========================================
This was posted to the newsgroups by EugeneD@aol.com
========================================
Please send any comments to me too.
========================================
Regards, 73's,
EugeneD@aol.com
========================================
```

1374. http://www.potg.com/ A free comedy radio show on the web

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: bobciz@aol.com
Message-ID: <19970715232000.TAA07852@ladder02.news.aol.com>
Source record: 191571

http://www.potg.com/
See: Why everyone on the internet is talking about this progressive new website; why up until now, this site has grown simply by word-of-mouth.

Hear: The show that is breaking boundaries on the radio, making it an entertaining medium once more, and why certain sites have already heralded it as "the show that will redefine radio and will usher in a new style of comedy for the 21st century."

Taste: The difference between Planet of the Grapes' potent style of humor and the type of humor that makes you turn off your television or radio in disgust. The show's hosts guarantee that whether you like it or not, it is impossible to deny that it has a unique, fresh style.
The Hosts: Deaze Beans, Yahdderman, and U.B. Jackson
The Show : Planet of the Grapes
The Site: http://www.potg.com/
The Reason: Join the bandwagon that is headed into the future of comedy!

1375. Re: Improved TRUNKER.EXE V3.0 NOW AVAILABLE!

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: rickch19@sgi.netxx
Message-ID: <5qh047$3s0$1@taurus.bv.sgi.net>
Source record: 191572
Cross-posted to: alt.radio.scanner,rec.radio.scanner

source@netcom.com (David Harmon) wrote:

>On Fri, 11 Jul 1997 19:03:16 GMT, rickch19@sgi.netxx ((Remove xx to
>email)) wrote:

>>Version 3.0 is available via my web page, URL below.

>I took a look at the TRUNKER.ZIP you have for download on your web
>page. I mostly wanted to look at the source code, to see what changes
>were there.

>NO SOURCE CODE!

First, *I* am NOT the author.

Second, *I* made no chages to program.

Third, NO source code was provided to me when I was sent the updated 2/17/97 aka V2.0 version of the Trunker program.

Lastly, I have and make NO claims as to being the author, requesting credit, or monies from this program. I am simply offering the program for download on my web site.

>I feel that's contrary to the spirit of the original author, who put
>in a lot of effort to produce something for everybody's benefit, and
>made it freely available to all in a form for anyone to modify and
>extend. You wouldn't even HAVE a "improved" version to distribute if
>the original author hadn't made it possible by posting the source code
>for the original trunker.

>So, this is my request: please include the source code in the .ZIP
>file that you distribute. Please include the documentation written by
>the original author explaining how the program works. And, please
>give appropriate credit to the original author by leaving his
>pseudonym, arron5@geocities.com, in those files.

If your the author, and wish to send me the source code(s) for V1.0 & V2.0 I will gladly add these to the archive. I don't have them, so I can not include them. I can not include what I don't have.

Also, I have NO SOURCE for V3.0 of the program, as I was sent only an EXE file, and an HTML file which you see when you click to download V3.0.

I make NO CLAIMS, AND REQUEST NO MONIES for these programs. My page clearly states the source was posted on UseNet and "generous" persons

sent me compiled versions. I don't have a C++ compiler.

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove xx in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

1376. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970715234201.TAA09383@ladder02.news.aol.com>
Source record: 191573

In article <33CBDACC.73B9@lni.net>, dclark <dclark@lni.net> writes:

> a local "cannot"
>enforce federal laws.

OOps....a major mistake there..........
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1377. Confiscated AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: kubla@hickory.net
Message-ID: <33cbdacb.842185125@supernews.hickory.net>
Source record: 191574

Hi all~
I received a message today on my machine from Fed X notifying me that a scanner (AOR AR8000 ATR limited) I ordered from Durham Radio in Canada had been siezed last night by US Customs for violation of :
19USC 159a (L)
and
47USC 302 (or402?)
Also being held are 2 antenna's, 2 stands, and a leather case in the same package. Anyone have any experience with this sort of thing? Any help? Any ideas of what I can or should do? What's the worst that can happen? Will they destroy it? Will they send it back to Durham and can I get a refund? Please reply via email or here. Mucho Thanks in advance, need advice in a hurry.

Tommy P
Photojournalist
HDR
kubla@hickory.net
please remove the *asterisks from my email address to reply

www.mindspring.com/~kubla

1378. U-Boats/URC Freq's-HELP

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: Hydro@worldnet.att.net
Message-ID: <5qgjsf$plm@mtinsc04.worldnet.att.net>
Source record: 191575

In a hurry to obtain freq's for race in Tri-Cities this month.
Thanx-Hydro

1379. repeater

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: mage2 <mag*e2@s*wbell.net>
Message-ID: <01bc9176$c6f2ca60$2d0cc1cf@mage>
Source record: 191576

has any one thought of making a reciver/transmitter in a small box to
change the freq or increase the power.

like a small reciver theat receves at 134 and trasmits at 250
or the incoming power under 1 watt and the out put more like 4 so that you
could listen from a longer range.

--
remove the *s

1380. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: WILLY <racine@ibm.net>
Message-ID: <01bc9169$f29cfee0$51ca2581@willy>
Source record: 191577

I did reply to your email and I did tell you the real reason for being pulled over...it is posted here on the group.

Yes, I am innocent. I am a little more responsible than you give me credit for...I was listening to 146.760 MHz and my radio DID NOT transmit out of band. No, I did not fight back because the lacked the money and time.

Also, I generally go through life by following the general rule, forgive and forget....so that is why I did not sue them for what they did. However, I thought I would just write about it so others can see that things like this happen in the US.

I am sorry that you have so much doubt.

I appreciate to reply, tho...thanks you,

73 de WILLY

> You've failed to answer my one question. How close were you to the scene
> of whatever you were listening to? What was the officers original reason
> for pulling you over?
> Are you really as innocent as you say you are? Interfering with the
police
> is illegal whether or not you're a Ham.
> Also, I e-mailed you a letter, asking for all the info, (case#,
> etc)...You've yet to reply.
> Why?
> John
> Hurricane Alley 102
> 27.875 mhz Lsb
> (of course, I only listen here ;-)
>

1381. Icom CI-V Format?

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: Token <Why_Fret@small.stuff>
Message-ID: <33CC2825.6663@small.stuff>
Source record: 191578

Anybody know the Data format for the Icom CI-V control line?

Or were this info may be gleaned from?

Thanks,

Darrell
Email: token@ridgenet.net

1382. Re: 2036 comments?

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: don baker <dbaker@express-news.net>
Message-ID: <33CC3B57.6094@express-news.net>
Source record: 191579

A&JP wrote:
>
> I did not read any comments about that scanner,and would like some
> feedback from thoses who have one.
> thanks

I have one. It is a very good scanner, however, there is no cellular mod available that I know of. It has a good search and save feature. But it saves every frequency it hits. This can mean duplicate frequencies being stored in a bank. I understand Radio Shack has a newer scanner that fixes this problem.
I have a pro34 and another old 10 channel scanner. This is my first base unit.

1383. Web Page Updates

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: "k7on@qsl.net" <ShortCkt@primenet.com>
Message-ID: <33CC2A1D.4772@primenet.com>
Source record: 191580

Web Page Updates

Many, many amateur radio topics...

http://www.qsl.net/k7on

(now with scanner and SWL sections,
frequencies, modifications, etc)

1384. Opinions

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: John Szalay <john.szalay@postoffice.worldnet.att.net>
Message-ID: <33CC5B22.2257@postoffice.worldnet.att.net>
Source record: 191581

Looking at a purchase of a BC230XLT, any pros or cons ?
& Yes I would rather get the BC3000 However one must be
practical.

Opinions welcome.

1385. Re: Aluminum Siding - Effects on Antennea

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: Jan Allbright <wharfrat@pcisys.net>
Message-ID: <33CBFD8B.3C88@pcisys.net>
Source record: 191582
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner,alt.radio.scanner

bluness wrote:
>
>
> I have aluminum siding on my house, and I was wondering how
> this affects reception of the following frequency ranges:
> 31 meter
> 43-49 mhz
> 150 mhz
> 400 mhz
> 800 mhz
>
> Would the aluminum block the radio waves' full strength, would
> mounting a dipole on the OUTSIDE of the house's aluminum siding affect
> the reception at all?

This, of course, depends on if your siding is grounded ...
You could be living in a Faraday Cage ...

<general thoughts about aluminum siding shunted to earth...>
--
-+-
Jan Allbright - "14-91" - Calhan Volunteer Fire Department
wharfrat@pcisys.net
-+-

1386. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: dclark <dclark@lni.net>
Message-ID: <33CBDACC.73B9@lni.net>
Source record: 191583
Cross-posted to: rec.radio.scanner,alt.radio.scanner

William wrote:
>
> On Tue, 15 Jul 1997 01:37:00 -0500, Lord Nymon <soldeed@scarlan.com>
> wrote:
>
> >> Make sure you have your ham radio station license also. If you don't,
> >> the police may become suspicious of you.
> >
> >You no longer need to carry a copy of your ham license around with you
> >for a couple of years allready. The cop has no business asking for your
> >Ham license, only an officer of the FCC can ask for it, and even THEY
> >won't since you don't need to have it ON you anymore! All you need is
> >an issued callsign.
>
> I thought all FCC transmit licenses were supposed to be affixed to the
> transmitter or a reasonable distance to it? Granted this is silly for
> a ham operator because of the different amounts of equipment they may
> have.....but you should still have it with you.
>
> As for a cop not being able to ask for your ticket - this is not true.
> You are saying a local cop (or state - whatever) has no authority to
> enforce a Federal violation.
>
> If the cop is investigating a situation that involves you transmitting
> on, what he believes, a ham radio - he can certainly ask for proof
> that you are authorized to do so. Because if you are not authorized,
> there is a Federal law being violated.
>
> In some states, you are allowed to carry a handgun concealed with the
> proper paperwork. If the cop sees that you have a gun, do you think
> he'll ask to see your handgun license?
The F.C.C. says you (an amateur radio op) do not need in your posession
your lic. or copy. It is to remain at your operating residence.
period...what part don't u understand?
Futhermore, there is no way "any" local law enforcement officer would
ask to see your (or mine) Amateur radio lic. "He would have absolutely
no authority" in such matters! PERIOD...
THE carry permits your refer to are issued under "STATE" and local
authority, "NOT" federal. Just as a county sheriff from another county
would'nt attempt to enforce your county's civil laws, a local "cannot"
enforce federal laws. Break a federal law and get convicted in a fed.
court, you spend time in a fed. prison. Break a state law and spend time
in a state prison.

Back to the lic. thing, here in Mi. the state law reads that an amateur radio op my have a scanner in his car which obviously carries over to hand scanners. hope that clarifies your situation..73 KI8AG AL

1387. GRE Super Amplifier

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: "Jason E. Duke" <Jduke@intertex.net>
Message-ID: <33CC6F17.D61A4482@intertex.net>
Source record: 191594

I was just wondering if the GRE super amplifier is any good. Is it worth the money? I was considering buying one, but thought I would get some info on it first. Any help is appreciated.

Please e-mail me a response, I dont come to this news group much.

Thanks
Jason

1388. Fremont Fire Going 800MHz?

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: Keith Grant <khgrant@ix.netcom.com>
Message-ID: <33CC5172.E9D@ix.netcom.com>
Source record: 191595

Fremont CA:
I heard the fire dispatcher anouncing they were beginning to test their 800Mhz system today (first I'd heard of it!). Anyone in the Fremont CA area know what type of system and what frequencies?

TIA

Keith

1389. RS Pro-67

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: "Jason E. Duke" <Jduke@intertex.net>
Message-ID: <33CC7054.269F3118@intertex.net>
Source record: 191596

Can someone tell me if the RS pro-67 is a good scanner? I have a Pro-60, and am looking for another one for my vehicle. It is on sale for $199. I thought I would get it before the sale ends, if it is worth it. I don't know if I should wait for a newer and better one to come out. I do think it is excellent for the price. I paid about that much for my scanner.
Please e-mail me a response.

Thanks
Jason

1390. Online Mailing List FAQ

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: "k7on@qsl.net" <ShortCkt@primenet.com>
Message-ID: <33CC56CD.3A7D@primenet.com>
Source record: 191597

```
Online Mailing List FAQ
Covering Mailing Lists Hosted at QSL.Net (by K3TKJ)

http://www.qsl.net/k7on/qslfaq.htm

** NEW **
```

1391. Re: -Norwegian Scanner-pages!-

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: darryl
Message-ID: <01bc92a0$7a89b8c0$81e213cb@home-computer>
Source record: 191598
Cross-posted to: alt.radio.pirate,alt.radio.scanner,aus.radio.scanner,rec.radio.scanner

We would love (!) to subscribe to your pages however I think the distance would eliminate the radio range.

Therefore stop posting notes to our scanner pages in Australia.

none@hostmask.no wrote in article <33ca5ccb.5778238@news.sn.no>...
> Do you live in Norway and own a radio scanner?
> Then why don't you consider joining our team ?

1392. Re: Norwegian Scanner-pages!

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: Andrew Mather <mathera@woody.agvic.gov.au_NO_SPAM_THANX>
Message-ID: <33CA3C2F.2188@woody.agvic.gov.au_NO_SPAM_THANX>
Source record: 191667
Cross-posted to: alt.radio.pirate,alt.radio.scanner,rec.radio.scanner

none@hostmask.no wrote:
>
> Do you live in Norway and own a radio scanner?
> Then why don't you consider joining our team ?
>

Who gives a rat's for this ?

My scanner is good, but it can't pick up Norway !

Please keep it to the relevant groups (which aus.radio.scanner ain't !)

--
Andrew Mather,
PC/LAN Support, VIAS Attwood and Werribee.

mathera@woody.agvic.gov.au_NO_SPAM_THANX
amsm@deakin.edu.au_NO_SPAM_THANX
http://www.deakin.edu.au/~amsm/index.html

NETWORK: What fishermen do when they're not fishing.

-= Micro$oft Windoze... What do you want to crash today ? =-
This Message bought to you by Linux ! (Where do you want to go tomorrow
?)

1393. Re: Odd Pro-60 Question & req:Pro-23 mods

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: wa4vec@aol.com
Message-ID: <19970715002700.UAA02396@ladder01.news.aol.com>
Source record: 191668

This works to defeat the power saver function for the PRO-43 and I am almost positive that the PRO-60 works in the same manner: Enter 'Direct' mode by pressing that key. If you do not hit the up or down arrow, the scanner will stay on the selected channel frequency and the power saver does not operate. I hope this helps.

Walt

1394. Re: Disneyland Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: Adam Brock <wired@kc.net>
Message-ID: <33CB3A70.1F266AF@kc.net>
Source record: 191669

Disneyland

Trunked system - This includes most operations frequencies. There are
usually two control channels and Anaheim Police Department is patched
through this
system as well for use by Disneyland Security.
938.3875 938.4000 938.4375 938.4500 938.4625 938.4750 938.4875 938.5000

Channel
Use
Frequency
Brown
Maintenance
464.5375
Green
Operations / Railroads
464.4875
Orange
Maintenance
464.4125
Purple
Busses
464.575
Silver
Concessions
464.0375
Red
Operations / Rides
464.6375
White
Trains
464.7625
Yellow
Special Events
464.5125
Slate
Indiana Jones ride
464.4625
SP1
Ride Security
154.5700
SP2
Submarine ride
154.6000
Disneyland Hotel

Security
151.745

Disneyland Hotel
461.7375

Disneyland Hotel
463.6375

Disneyland Hotel
464.9875

Pagers
154.625

I got these from my home page... That's why they look un even. Sorry
--
Adam Brock
Overland Park, KS, USA
http:/www.geocities.com/siliconvalley/lakes/1962
wired@kc.net (main address)
adambrock@juno.com (if above doesn't work)

1395. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970715002101.UAA28139@ladder02.news.aol.com>
Source record: 191670

In article <5qea0c$qj@news.webspan.net>, Vinnie Terranova
<VTerranova@ocb.org> writes:

>But from the sheer number of people in this group who get hassled
>over their scanners. That should be telling you something !
>
>
>

Absolutely true!....However, why is it when someone posts an article about all the trouble the law enforcement community is causing him, We are never able to get any facts? I asked this gentleman (?) poitely and privately via e-mail to provide me with some info about this case. This was AFTER he offered to do so in a public post. As of yet, I still have not even received a response from him, either here or in e-mail.
You'll see in one of my posts that I had a similar incident happen to me, but I was MAN enough to admit I had some responsibility in the matter. According to this fellows post, he wants us to believe he was just minding his own business....which could be true.. I would believe him a tad more if he would provide me with any info ......that way I can look up the FACTS of the case.

Yes, I do support the majority of L.E.O.'s ...most are hardworking individuals who have a family to support, and are just doing the absolute neccessary to serve the public.
Do I believe their are no crooked cops?.....com'on now, even I'm not that naive. BUT..they are by far the exception, not the rule.

I will bet that with the sheer number of folks that get hassled because of their scanners....the majority are someplace they didn't need to be.
Face it, if there is a big brew-ha-ha going down, and you are 1 mile away listening to it, no-one is going to notice or care.

By the way, just because it's posted here, does not make it true. FACTS people JUST THE FACTS
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1396. Need Reedy Creek FL (Disney) TT info

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: daveg126@aol.com
Message-ID: <19970715012100.VAA06255@ladder01.news.aol.com>
Source record: 191671

I am looking for reliable/verified info on the TT system used by Reedy Creek Improvement District for the Walt Disney World PD/FD/EMS. All rf frequency info I have seen published does not seem to work- there does not seem to be a data channel. Perhaps the published data lists an obsolete (or otherwise inactive) system. I am quite certain that WDW PD/FD/EMS is on a Trunked system, but it does not seem to be part of the large Trunked system used for park operations.

Any help appreciated.

daveg126@aol.com

1397. Help and Freqs. Wanted!

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: exarkun29@aol.com
Message-ID: <19970715005300.UAA04258@ladder01.news.aol.com>
Source record: 191672

I recently purchased my first scanner, It a pro-51, I was wondering If there was any possible way to modify it so I can get frequencies in the 200's and 300's. I was also wondring if anybody had any frequencies for the san francisco bay area preferably marin county (police, fire, etc...) becuase I don't want to buy the police call. Thanks for any help!

-justin

1398. FS: PRO-2042 w/OS-535

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: Jim Bay <jbay@brooklyn>
Message-ID: <5qeicshbu1@broadway.interport.net>
Source record: 191673
Cross-posted to: rec.radio.scanner,rec.radio.swap

FS: 2-month old Pro-2042 with OS-535 installed. $585 plus shipping
(preferred: fedex 2-day or 3-day COD). Comes with demo
versions of software, ready for plug & play
computer-controlled scanning. Physical condition is mint, comes
with original box, manuals, etc.

This is an excellent scanning combo...I'm selling because I
bought an Icom 7100...

Please respond via EMail.

1399. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: Glenn <grhansen-@-worldnet.-att.-net>
Message-ID: <01bc90cc$3c4ae280$828293cf@glenn>
Source record: 191674

Vinnie Terranova <VTerranova@ocb.org> wrote ....

(snip)

>
> But from the sheer number of people in this group who get hassled
> over their scanners. That should be telling you something !
>

Vinnie,
I would suspect that you don't find it odd that the original poster, Paul (my friend got busted listening to 902) Racine received support over a week later from Willy(I was busted for a scanner in my car Xmas eve 86). I am sure you can explain why Willy and Paul Racine are the same person. Odd isn't it? Makes you believe every single word of it doesn't it?

grh

1400. ARRESTED for stroking my rubber ducky!!

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: narc@pacifier.com
Message-ID: <5qeq2n$3qa$1@news.pacifier.com>
Source record: 191675

GET ON WITH IT ALREADY!

1401. Re: Lithium Ion Battery AA size

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: "Benson I. Grinspan" <bengrin@gte.net>
Message-ID: <5qepvs$h9r$1@news12.gte.net>
Source record: 191676
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Home Depot. $4.19

Greg Ottria wrote:

> Anybody find a source for the AA size Lithium Ion Battery, and whats
> the
> price?
> --
>
> Greg Ottria, KE6PTP
> Castro Valley California
> Gottria@Earthlink.net

1402. Re: Improved TRUNKER.EXE V3.0 NOW AVAILABLE!

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: ronkatz@interlog.com
Message-ID: <33cfe623.20665632@news.interlog.com>
Source record: 191677

How about telling us the URL??

Started checking out one below and I've been hunting around for the
last 15 min.

You posted 3 URLs

On Fri, 11 Jul 1997 18:52:09 GMT, rickch19@sgi.netxx ((Remove xx to
email)) wrote:

>> IS THERE A NEWER TRUNKER.EXE PROGRAM OUT THERE THAT DISPLAYS THE CORRECT
>> FREQUENCY ASSIGNMENTS?
>> IF SO, PLEASE LET ME KNOW THE WEB ADDRESS OR SEND ME A ATTACHED COPY.
>
>I have recently received a ** GREATLY REVISED ** version of the
>TRUNKER.EXE file.
>
>*** PLEASE NOTE ***: I am **NOT** the author of this software, I was
>sent a copy of the software to post anonymously. I can NOT provide
>assistance to
>the operation of the software. I suggest you post articles to SCAN-L,
>TRUNKCOM, alt.radio.scanner, & rec.radio.scanner to get support from
>the author, whoever that is.
>
>Version 3.0 is available via my web page, URL below.
>
>Features include:
>
>Features
>
>* Decodes and displays the data stream
>* Remembers, via TXT files, the characteristics of the trunked system,
>on a per-system basis.
> * When identifying a previously monitored
>system, retrieves the stored data from text files saved in previous
>runs.
> * Allows the user to augment the group and individual IDs with
>colors designations, priorities, and a text description.
> * Will drivea AOR8000 in 'trunk-tracking' mode using the TxOut lead
>of COM1
> *Allows on-screen input of group and individual text descriptions
>while
>trunker is running
>* Upon first encountering a new individual ID,provides an initial text
>annotation value

> indicating the group with which it was first used.
>
>Requirements
>
>*Trunker 3.0 is intended to run under MSDOS. Although it has been
>shown to run under Windows-95, no assurances are made of compatability
>or fitness for use.
> *Trunker 3.0 requires the data slicer to apply
>its digital output to the CTS input of COM1, and COM1 is required to
>use the standard interrupt and I/O addresses.
>
>--
>I am Geek Spice, and you're not! So, who do you wanna be? ?
>--
>** Remove xx in email address to email me! **
>Western Pennsylvania Scanner Frequency Page
>http://www.geocities.com/CapeCanaveral/Lab/1060/
>Radio Scanner Web Ring - Find a scanner web site quickly!
>http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
>Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls
>--
>"Through the gateway, off the repeater,
> over the backbone, nothing but net!"
>--
> Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
> any and all nonsolicited commercial E-mail sent to this address
> is subject to a download and archival fee in the amount of $500
> US. E-mailing denotes acceptance of these terms.
>

1403. Re: Improved TRUNKER.EXE V3.0 NOW AVAILABLE!

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: ronkatz@interlog.com
Message-ID: <33d0ea38.21710835@news.interlog.com>
Source record: 191678

Never mind thanks........

Anyone interested in skipping all the pages to find Trunk Tracker v
3.0 check out
http://www.geocities.com/CapeCanaveral/Lab/1060/imprvtrk.htm
Its is at the end of all the text.

On Fri, 11 Jul 1997 18:52:09 GMT, rickch19@sgi.netxx ((Remove xx to
email)) wrote:

>> IS THERE A NEWER TRUNKER.EXE PROGRAM OUT THERE THAT DISPLAYS THE CORRECT
>> FREQUENCY ASSIGNMENTS?
>> IF SO, PLEASE LET ME KNOW THE WEB ADDRESS OR SEND ME A ATTACHED COPY.
>
>I have recently received a ** GREATLY REVISED ** version of the
>TRUNKER.EXE file.
>
>*** PLEASE NOTE ***: I am **NOT** the author of this software, I was
>sent a copy of the software to post anonymously. I can NOT provide
>assistance to
>the operation of the software. I suggest you post articles to SCAN-L,
>TRUNKCOM, alt.radio.scanner, & rec.radio.scanner to get support from
>the author, whoever that is.
>
>Version 3.0 is available via my web page, URL below.
>
>Features include:
>
>Features
>
>* Decodes and displays the data stream
>* Remembers, via TXT files, the characteristics of the trunked system,
>on a per-system basis.
> * When identifying a previously monitored
>system, retrieves the stored data from text files saved in previous
>runs.
> * Allows the user to augment the group and individual IDs with
>colors designations, priorities, and a text description.
> * Will drivea AOR8000 in 'trunk-tracking' mode using the TxOut lead
>of COM1
> *Allows on-screen input of group and individual text descriptions
>while
>trunker is running
>* Upon first encountering a new individual ID,provides an initial text
>annotation value

> indicating the group with which it was first used.
>
>Requirements
>
>*Trunker 3.0 is intended to run under MSDOS. Although it has been
>shown to run under Windows-95, no assurances are made of compatability
>or fitness for use.
> *Trunker 3.0 requires the data slicer to apply
>its digital output to the CTS input of COM1, and COM1 is required to
>use the standard interrupt and I/O addresses.
>
>---
>I am Geek Spice, and you're not! So, who do you wanna be? ?
>---
>** Remove xx in email address to email me! **
>Western Pennsylvania Scanner Frequency Page
>http://www.geocities.com/CapeCanaveral/Lab/1060/
>Radio Scanner Web Ring - Find a scanner web site quickly!
>http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
>Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls
>---
>"Through the gateway, off the repeater,
> over the backbone, nothing but net!"
>---
> Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
> any and all nonsolicited commercial E-mail sent to this address
> is subject to a download and archival fee in the amount of $500
> US. E-mailing denotes acceptance of these terms.
>

1404. Re: Lithium Ion Battery AA size

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: abrankod@usa.net
Message-ID: <33caedce.24389238@news.erols.com>
Source record: 191679
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

On 15 Jul 1997 03:15:08 GMT, "Benson I. Grinspan" <bengrin@gte.net>
wrote:

>
>Home Depot. $4.19
>
>Greg Ottria wrote:
>
>> Anybody find a source for the AA size Lithium Ion Battery, and whats
>> the
>> price?
>> --
>>
>> Greg Ottria, KE6PTP
>> Castro Valley California
>> Gottria@Earthlink.net
>
>
>
I believe what Greg is looking for is a AA size LiION Rechargeable
battery .... NOt a lithium/carbon..

-Daniel Abranko

KC2BGZ

1405. Re: RS 2006 w/Dim Display

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: nospam.jarrett.smith@worldnet.att.net
Message-ID: <33caf1f0.5219068@netnews.worldnet.att.net>
Source record: 191680

On Sun, 13 Jul 1997 08:55:47 -0500, bob9000 <bob9000@concentric.net>
wrote:

>Are there any professional places out there that will replace the
>display?

Sorry. Are you talking about the EL or the LCD display. These are
2 seperate components. The EL slides behind the LCD display. 2 wires
are soldered to a PCB. Tandy repair could do it pretty easily. Maybe
even your local radio or TV service shop or a qualified tech down the
street will do it for you. The LCD display itself is a bit tougher
and would best be left to Tandy, IMO.

Jerry

-
Jerry Smith...spam filter enabled
**Reply @ jarrett.smith@worldnet.att.net
Chicago Area Radio Monitoring Assoc. (CARMA)
CARMA Web Page: http://www.theramp.net/shabec/carma.htm

1406. FS: AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: stevel@voicenet.com
Message-ID: <33caf2d0.2135040@netnews.voicenet.com>
Source record: 191681
Cross-posted to: rec.radio.scanner,alt.radio.scanner

AOR AR8000 in excellent condition $600 including shipping. Comes with all original accessories (A/C adapter, car adapter, NiCds, antenna, manual, etc). Also contains the Scout jack. Continuous coverage from .5 MHz - 1900 MHz. Reply via email if interested.

Steve

Steve Lukshides
Philadelphia, PA
U.S.A.
stevel@voicenet.com

1407. Re: ? on decodeing tones over scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: exarkun29@aol.com
Message-ID: <19970715045001.AAA16799@ladder02.news.aol.com>
Source record: 191682

what I would do, (but I don't) is just record it with a tape recorder and
then play them back and listen to them and try to match the sound to a
number by listening to every numbers sound

1408. Re: Looking for Frequencies for South Dakota or Minnesota

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: Brian <bhilden@NoSpAmisd.net>
Message-ID: <33CB2486.3404@NoSpAmisd.net>
Source record: 191683

StopFire2 wrote:
>
> I am planning a driving vacation to South Dakota and traveling through
> Minnesota. I am looking for any police - fire - EMS frequencies for towns
> or major cities off of I-90 or the Minneapolis area. Or if anyone has any
> numbers for national parks in SD.
>
> Thanks for any help!!
>
> Jim
> STOPFIRE2@AOL.COM
Well, Minneapolis is about 110 miles north of I-90, do you mean I-94?
--
Brian

"Out the modem, over the phone line, through the
ISP, nothing but NET!"
Fight spamming, To send me e-mail remove NoSpAm
from my e-mail address above. Thank You.

1409. Re: High-end handheld

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: Joe <carrot@gw.cybalink.com>
Message-ID: <33CB2517.F557911C@gw.cybalink.com>
Source record: 191684
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Jason Webb wrote:

> Scott Ryan wrote:
> >
> > I'm finally in the position to purchase a high-end handheld. My
> > interests are public service bands, aviation, and full 800 MHz
> range.
>
> >
> > * Is it really a "clean" receiver, w/o intermod, etc.?
>
> No it does have intermod but I personally think it is not as bad as
> people say. although it does have what is called Floating birdies.
> it will sometimes generate it's own noise , more often in 800 Mhz
>
>
> > * Is the shortwave/SSB feature useable?
>
> Yes it is useable but it's no NRD 535
>
> > * Is there any negatives to ordering one from Canada with
> > full-coverage & the U.S. bandplan?
> > I Dont know except I heard stories about coustoms confiscating the
> radios.

hjhjfhjfhjfhjfhjfhjfhjfhjfhjfhjfhjfhjfhjfhj

1410. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33CB1A8C.2001@scarlan.com>
Source record: 191685
Cross-posted to: rec.radio.scanner,alt.radio.scanner

M@s@ wrote:
> Do NOT carry a "scanner"... carry a "ham radio" that is capable of
> scanning. Also, carry a copy of the quotes of the federal law (or
> state law ???) that allows you to have a "ham radio" in your vehicle.

A scanner IS a ham radio if you are using it to Recieve the person you are talking to. For dual band use on a single band radio, you need a scanner, it BECOMES part of your Ham radio.

>
> Make sure you have your ham radio station license also. If you don't,
> the police may become suspicious of you.

You no longer need to carry a copy of your ham license around with you for a couple of years allready. The cop has no business asking for your Ham license, only an officer of the FCC can ask for it, and even THEY won't since you don't need to have it ON you anymore! All you need is an issued callsign.

1411. Re: Improved TRUNKER.EXE V3.0 NOW AVAILABLE!

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: source@netcom.com
Message-ID: <33d10bc9.28227338@10.0.2.1>
Source record: 191686
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 11 Jul 1997 19:03:16 GMT, rickch19@sgi.netxx ((Remove xx to email)) wrote:

>Version 3.0 is available via my web page, URL below.

I took a look at the TRUNKER.ZIP you have for download on your web page. I mostly wanted to look at the source code, to see what changes were there.

NO SOURCE CODE!

I feel that's contrary to the spirit of the original author, who put in a lot of effort to produce something for everybody's benefit, and made it freely available to all in a form for anyone to modify and extend. You wouldn't even HAVE a "improved" version to distribute if the original author hadn't made it possible by posting the source code for the original trunker.

So, this is my request: please include the source code in the .ZIP file that you distribute. Please include the documentation written by the original author explaining how the program works. And, please give appropriate credit to the original author by leaving his pseudonym, arron5@geocities.com, in those files.

It's only right. Thanks.

1412. Aluminum Siding - Effects on Antennea

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: bluness@juno.com
Message-ID: <33cd1da6.18781669@news.one.net>
Source record: 191687
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner,alt.radio.scanner

I have aluminum siding on my house, and I was wondering how
this affects reception of the following frequency ranges:
31 meter
43-49 mhz
150 mhz
400 mhz
800 mhz

Would the aluminum block the radio waves' full strength, would
mounting a dipole on the OUTSIDE of the house's aluminum siding affect
the reception at all?

1413. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: dclark <dclark@lni.net>
Message-ID: <33CB2C69.4AB5@lni.net>
Source record: 191688
Cross-posted to: rec.radio.scanner,alt.radio.scanner

WILLY wrote:
>
> I was carrying a Kenwood handheld transceiver...I had my original license
> and my RACES picture ID...also, I had a photocopy of MCL 750.508 in my
> glove box-- it did me no good...so it does not matter if you carry all of
> this stuff; if the cop is having a bad day, then you are doomed...
>
> Since my arrest in late 1988, two other cases came up in ajoining counties;
> one in 1991 and the other just this past spring...and they too had all of
> this documentation with them ever since they learned of my case in
> December, 1988...it did them no good...
>
> What really upsets me is that I had to pay court fees and attorney fees and
> then it was thrown out...and those fees are non-refundable....could I have
> sued for these fees? YES! However, I did not because I was going to
> college at the time and had no time and no money (and it would have cost
> more money...and who knows, the battle could still be going on if I pushed
> the issue) OH WELL.....live and learn.
>
> Thanks for the reply,
> WILLY
>
> M@s@ <masa@writemeNOSPAM.com> wrote in article
> <33c8ecb4.1222771@news.bctel.ca>...
> > Do NOT carry a "scanner"... carry a "ham radio" that is capable of
> > scanning. Also, carry a copy of the quotes of the federal law (or
> > state law ???) that allows you to have a "ham radio" in your vehicle.
>
> > Make sure you have your ham radio station license also. If you don't,
> > the police may become suspicious of you.
> >
I guess you really had a bad time, huh? You don't say what state you
were in! I don't understand what in the @#$% a U.S. Marshall had to do
with the whole situation.
A friend of mine got a ticket here in Mi. for having a scanner in his
truck whuch was dismissed when the court was informed that it was legal
for an amateur to posess in Mi. They returned his scanner to! 73 Al
KI8AG

1414. Re: ? on decodeing tones over scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: wt2@prism.gatech.edu
Message-ID: <5qf2sm$m9s@acmey.gatech.edu>
Source record: 191689

Easy, Use the methiod I used to use years ago to decode a DTMF string.
Record them and play them into back into a digital pager. Easier cheap
ways to do it now-a-days, but it still works well.
--
Sgt. Bill Thompson / KC4ZUB <0> wt2@prism.gatech.edu
Georgia Tech Police Dept. Atlanta GA. <0> The Olympic Village Police Dept.
Money buys things, Power makes things happen. Given a choice, always
take Power.-->Roger Zelazny <0> LOOK, I AM THE DAMN NRA!

1415. Frequencies Wanted!

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: exarkun29@aol.com
Message-ID: <19970715044401.AAA16483@ladder02.news.aol.com>
Source record: 191690

If anyone has frequencies for marin county, ca I would greatly appreciate it. Also, is there anyway to modify a pro-51 so it can get the 200 and 300 mhz bands?

1416. re. Redondo Beach, CA

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: pvboy33@aol.com
Message-ID: <19970715081600.EAA25339@ladder02.news.aol.com>
Source record: 191691

Dave Lapoff (lapoffd@PROBLEM_WITH_INEWS_GATEWAY_FILE) wrote:
:
: Does anyone know the new frequencies for the Redondo Beach, CA Police.
Some
: time this week they seem to have disappeared from their regular
frequencies.
: Also, the Fire Dept. also seems to be moving. Traffic is way down. I
think
: I may only be hearing Mutual Aid type traffic rather than Fire.
:
: Any help is appeciated.
:
: -Dave-
:

Dave - Police primary is 460.075 - Tac is 460.475 - there's a third PD
channel there... E-mail me for the freq... your e-mail address in the post
does not work.
Also, there's a public works freq that PD uses rarely - 453.200
As for fire, the old freqs of 855.7375 and 855.9625 should still be up...

---
pvboy33@aol.com
If we don't expect the best, who will?

1417. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: dclark <dclark@lni.net>
Message-ID: <33CB2E31.6005@lni.net>
Source record: 191692

Lord Nymon wrote:
>
> D Stark wrote:
> >
> > In article <33C491D6.2C66@scarlan.com>, Lord Nymon <soldeed@scarlan.com> wrote:
> >
> > >I can have my scanner in my car in ANY state and be protected by federal
> > >law. Think what you will, but I have read the law and know what it
> > >says. I can also wear a headset in my state while I am in my car
> > >(illegal to others) because I am a Ham Operator.
> > >
> > >I do not post information unless I know 100% that it is correct.
> >
> > That last statement is demonstrably false. How about just saying that
> > you don't post information unless you BELIEVE it to be correct?
>
> Why do you make such a statement when you obviously have not read the
> law?! If I find a copy of it I will post it, but meanwhile you try and
> find it as well. I do not post what I BELIEVE... ONLY what I am 100%
> sure of!! NOT by hearing information second hand, or reading an
> article, or watching a tabloid news program, but by requesting a copy of
> the law and reading it! It is most likely here on the internet
> somewhere. But I am curious as to how you can just come on here and
> accuse me of being wrong when you SO OBVIOUSLY have not even READ the
> law we are disscussing???
>
> WHY?!
What does federal law have to do with wearing a head set while driving
an auto? I hope u don't drive near me to often! If my 18 wheels crush a
car, whos driver was wearing headphones, while I'm yanking on my air
horn, whom do you believe was legal? 73 KI8AG AL

1418. Re: Mir Frequency

Newsgroup: rec.radio.scanner
Date: 1997-07-15 00:00:00 UTC
From: exarkun29@aol.com
Message-ID: <19970715044500.AAA20268@ladder01.news.aol.com>
Source record: 191693

143.6250

1419. Re: Scanning in The UK.

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Martyn Allison <martyn@intecc.co.uk>
Message-ID: <33cd43f8.0@norbert.cerbernet.co.uk>
Source record: 191344
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Leighton & Tina wrote in article <01bc81c2$7fae5020$81a345cf@niblet1>...
>Is it legal to take a scanner into the UK, or will it get taken at
customs?
>Thanks in advance
> Hi,
I often travel to the USA and back (i am resident in the UK) when I leave I
just programme a few FM domestic broadcasts just in case and I also make
sure that I remove any pre programmed memory channels.

I hope that you get to enjoy England, if you get the time , drop by to see
me at Multicomm 2000 see www.multicomm2000.com

Best Regards
Martyn

1420. FS AOR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Martyn Allison <martyn@intecc.co.uk>
Message-ID: <33cd4ab9.0@norbert.cerbernet.co.uk>
Source record: 191345

Unblocked AOR8000 new $410 e-mail sales@multicomm2000.com or visit my web site http.www.multicomm2000.com

--
Multicomm 2000 the place to be!!!!

1421. Re: 46 MHz best antenna length

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: mulligan@ACM.ORG
Message-ID: <5qjjjt$8ps@HOPPER.acm.ORG>
Source record: 191346

jamoran@mail.goodnet.com (John Moran) wrote:
> divide 300/frequency for wavelength in meters!

Small problem - the value of 300 x 10 meters/sec is the velocity of electromagnetic radiation in free space. In an antenna element the velocity is reduced by a propagation factor dependent on the ratio of the wavelength to the diameter of the conductor. A usual rule-of-thumb is to multiply the free space wavelength by .95 to get the length for a wire antenna.

For frequencies in MHz, this gives:
1/2 wave = 468/freq (ft) = 142.5/freq (m)
1/4 wave = 234/freq = 71/freq

For a 1/4 wave element at 46 MHz, the length would be 61 inches. (Actually, using 1/8" rod, the factor would be .97 and the length 62"). As the diameter of the element approaches the wavelength (rod or tubing at microwave freqs), the factor decreases.
/* barry /&

1422. Re: NOT ARRESTED for a scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: "Dr. No" <SPECTRE@terrorist.for.hire.org>
Message-ID: <5qjlco$6oj@news.webspan.net>
Source record: 191347

"BOB" <x@abc.net> wrote:
>I was pulled over for a traffic violation in 1993. The trooper saw my
>scanner in my car and requested a permit. I went into my glove compartment
>and pulled out a 45 and shot the officer in the face and drove away. I was
>not arrested for possession of a scanner in the vehicle.
>
>BOB

Outstanding ... one less fucking LEO to worry about !...

SPECTRE - special executive for terrorism, revenge, and extortion...

1423. Re: A new scam....

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: john@jhe.com
Message-ID: <5qjmcu$1jg$1@gte1.gte.net>
Source record: 191348

Hardly a scam but certainly aimed at those with little technical knowledge.

Actually I was surprised that they actually send you a scanner. I was expecting $150.00 for a sheet of paper with freqs.. hahaha. ;) I actually got something similar but you had to provide the scanner. Then again it was reasonably priced at $10.00. Although the information is free on the web and elsewhere.

The liability issue is one that is more interesting. Oh well, leave that up to the legal department.

Thanks for the laugh,

John Herndon (john@jhe.com)
John's Frequency Archive (http://www.jhe.com/scan.html)

On Wed, 16 Jul 1997 04:11:21 GMT, dave1@cardina.net (Michael Borromey) wrote:
>I just got this email a couple of minutes ago...what a total scam....
>
>Those of us who know better, just laugh...you newbies to scanning,
>take note!
>
>
>EMAIL FOLLOWS:
>To: theinfo1@usDa.net
>Subject: YOU CAN MONITOR CORDLESS PHONES EASILY
>From: the.best@hunterlink.net.au
>Date: Tue, 15 Jul 97 23:27:46 EST
>
> DO YOU USE A CORDLESS PHONE?
>
>
>IS ANYONE EAVESDROPPING ON YOUR CONVERSATIONS?
>
>IS YOUR CORDLESS PHONE WORKING CORRECTLY?
>
>You conversations should remain private, however scanners that can
>monitor cordless phone
>conversations are readily available.
>
>Knowledge is required to program any scanner to test the security
>features that your phone may
>have.
>
>IF YOUR NEIGHBORS, OR FAMILY MEMBERS USE STANDARD CORDLESS PHONES
>OUR PRODUCT WILL GIVE YOU THE ABILITY TO LISTEN TO THESE

>CONVERSATIONS.
>
>OUR PRODUCT IS FOR THE PURPOSE OF TESTING YOUR OWN PHONE ONLY, AND WE
>ASSUME NO LIABILITY FOR MISUSE OF THIS PRODUCT/INFORMATION.
>
>FOR $10.00 WE WILL SUPPLY COMPLETE STEP-BY-STEP INSTRUCTIONS ON HOW TO
>PROGRAM A SCANNER TO CORRECTLY TEST YOUR PHONE.
>
>FOR $150 WE WILL SEND YOU A COMPLETELY PRE-PROGRAMMED AND TESTED
>SCANNER. ALL YOU HAVE TO DO IS TURN IT ON--- AND LISTEN. WE WILL EVEN
>INCLUDE BATTERIES.
>
> SEND CHECK OR M.O. TO;
> PHARM-ASSIST
>TECH
> P.O. BOX
>3124
> CLEARWATER
>FL.
> 33767
>e-mail questions to listen_learn@hotmail.com
>

1424. Re: Where is Ann Arundele County?

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: jtrim94921@aol.com
Message-ID: <19970716233700.TAA21904@ladder02.news.aol.com>
Source record: 191349

In article <5qhb4q$68k$2@nw001.infi.net>, rlcooper@annap.infi.net (Rick Cooper) writes:

> Where is Ann Arundele County, and why is it so important?

Its important because its the only place where you can "Respond on Bravo!!!"

1425. Re: ARRESTED for stroking my rubber ducky!!

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: muddskip@aol.com
Message-ID: <19970716234201.TAA25953@ladder01.news.aol.com>
Source record: 191350

You people are pretty sick. Funny but sick. :-)

/\/\A/\/
http://members.aol.com/muddskip/homepage.htm

1426. vends scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Cosmos99 <cosmos99@club-internet.fr>
Message-ID: <33CCA06F.482D@club-internet.fr>
Source record: 191351

VENDS Scanner de marque EURO CB r�f�rence HP-2000
Sp�cifications :

- Gamme de fr�quence : 0.5 - 1300 MHz
- Vitesse de balayage : sup�rieure - 20 canaux par seconde
- Mode de r�ception : AM - FM - FM large bande (sur toutes les bandes)
- Sensibilit de r�ception : excellente
- Canaux : 1000
- Blocs m�moires (SCAN) : 10 blocs de 100 canaux chacun
- Bandes (SEARCH) : 10 bandes programmables
- Afficheur : LCD - cristaux liquides
- Alimentation : 4 piles type AA ou R6 (environ 6mois)

Id�al pour couter toutes les bandes radio de type aviation , police , pompiers , taxis , CB , Fm ,ect....

Disponible imm�diatement , peu servi excellent tat .
En cadeau 10 m�tres de c�ble et une antenne de r�ception ext�rieure .

```
Prix neuf 3000 FF prix de vente du scanner 1500 ff a debattre
Proposition sur COSMOS99@club-internet.fr
```

1427. Wintone

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Jan Ivar Ringstad <ringstad@eidsberg.mail.telia.com>
Message-ID: <01bc9244$277bfdc0$2de5ccc3@default>
Source record: 191352

Wanted!!!

Crack or patch for Wintone v2.0 trial version...

tarsando@hotmail.com

1428. Florida Frequency Guide

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: jpilger <jpilger@ix.netcom.com>
Message-ID: <01bc9241$d29a7a40$82fc1fcc@jpilger.ix.netcom.com>
Source record: 191353

Can anyone suggets a good quality frequency guide for Florida? Something other than Police Call - I am looking for something with more detail on the use of frequncies. Prefer statewide, but especially interested in Miami, Tampa and Orlando areas. I would appreciate name of a puboication and source. Thanks.

1429. Re: A new scam....

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Steve Phipps <sphipps@clandjop.com>
Message-ID: <33CD6AE8.1681@clandjop.com>
Source record: 191354

John W. Herndon wrote:

> Actually I was surprised that they actually send you a scanner. I was
> expecting $150.00 for a sheet of paper with freqs.. hahaha. ;)

I wouldn't bother contacting them. They are probably selling some old
Pro-43s or Pro-2006s that they picked up for next to nothing and think
are worthless... ;-)

SP

1430. Need help with BC760-XLT!

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: dans@technologist.com
Message-ID: <33cc77ee.452167@news.4dcomm.com>
Source record: 191355

Hi all!

I am new to scanning and this is my first scanner, a Uniden BC760-XLT
that I bought used...unfortunately used=no instruction manual. What
was I thinking? At least I got it pretty cheap... :)
Anyway, any info I can get about the functions of this unit would be
greatly appreciated...I think I've figured out most of it but I'm
having trouble with the SRC (Search?) button...

Thanks!

Dan
dans@technologist.com

1431. Re: RS232 controlled FM receiver

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33ccfad4.11063042@news.fastlink.com.au>
Source record: 191394

andrewb@Eng.Sun.COM (Andrei Bulucea) wrote:

:Hello,
:
:I am looking for a FM receiver/scanner that is controlled via standard RS232.
:I would like to receive AM/FM comercial broadcasts by programming the receiver to
:'listen' to diffrent things at diffrent times, like a VCR.
:
:I need a RS232 controlled radio, not some internal PC card.
:
:I posted this article in the scanner newsgroup because I think some scanners
:have some sort of conputer controlled interface and/or programm functions....
:
:Thank you in advance!
:Andrei

Dick Smith Electronics sell a radio that plugs into a standard RS232
port and includes software. The price is $49 Australian.

Barry
barry@fastlink.com.au

==========
To reply via email please remove the XX from my
return address.

1432. Re: Confiscated AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Adam Brock <wired@kc.net>
Message-ID: <33CCC79B.567248BD@kc.net>
Source record: 191395

Due to a recent bill passed in the house, the AOR-8000 was considered easily modifialble to receive cellular so until the newer version is released, the AR-8000 is not allowed to be imported. Find out if your scanner is the newer version, or try to talk them into thinking that it is.

--

Adam Brock
Overland Park, KS, USA
http:/www.geocities.com/siliconvalley/lakes/1962
wired@kc.net (main address)
adambrock@juno.com (if above doesn't work)

1433. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5qined$u60$1@node17.cwnet.frontiernet.net>
Source record: 191396

In article <19970715232100.TAA07883@ladder02.news.aol.com>, wb36atl@aol.com (WB36ATL) wrote:
>While the FCC has jurisdiction over Federal matters, a sworn law
>enforcement officer can request proof of any radio license if he/she
>doubts your claim. Poilice officers ask to see Federally issued firearms
>permits, what makes this so different?

One more time for the newbies:

The FCC does not enforce Federal criminal statutes. The FCC does not have jurisdiction over ECPA. The FCC is responsible for those communication-related regulations that it passes as directed by Congress (and a few other things). Law enforcement is conducted by the Department of Justice (ever heard of Janet Reno), and Title 18 is enforced by the FBI.

73 de Dave, NF2G
MCC Criminal Justice
Phi Theta Kappa

1434. Hydroplane Freq's/URC

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Hydro@worldnet.att.net
Message-ID: <5qj2uj$i1k@mtinsc05.worldnet.att.net>
Source record: 191397

looking for unlimited hydroplane freq's and the URC for the race this month in Tri-Cities, WA. e-mail Hydro@worldnet.att.net

1435. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: "Bruce G. Bostwick" <lihan@ccwf.cc.utexas.edu>
Message-ID: <33CCF9DC.7832@ccwf.cc.utexas.edu>
Source record: 191398
Cross-posted to: rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc

Lord Nymon wrote:
> If you are recieving interference to your TV from your neighbors CB or
> Ham radio (and the CB or Ham radio is operating legally) and you
> complain to the FCC, guess what they will tell you? That it is the
> fault of YOUR TV!

I can confirm this -- they even tell you that if the radio is operating
illegally. If they do any kind of enforcement action the interference
just mysteriously disappears. Kind of eerie ..

--
__··· ···__ _·· · _·_ _·· ····· _··· ·· ···_
==========
KD5BIV, Austin, TX 2m:146.94- or 146.52 simplex 70cm:442.15+
Home page http://ccwf.cc.utexas.edu/~lihan/
Email http://ccwf.cc.utexas.edu/~lihan/forms/comments.html
(CGI mail gateway -- mailer not required!)
or mailto:lihan@ccwf.cc.utexas.edu

1436. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: "Bruce G. Bostwick" <lihan@ccwf.cc.utexas.edu>
Message-ID: <33CCF905.1FA9@ccwf.cc.utexas.edu>
Source record: 191399
Cross-posted to: rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc

Steve Carlisle wrote:
> I was always under the impression the 902-928 was a ISM band.
> Alsow was not aware of CELLULAR Phones Being anyware else but 806-890
> mhz. At least thats the way the bands are used in Canada. Enlighten
> me.
>
> Steve Carlisle VE7AHL

Greetings Steve,

It's the same in USA -- may even be the same protocol as AMPS and NAMPS phones frequently cross the border in both directions. I have the list of channel frequencies at home, and they range from 840 to 890 or thereabouts, with more or less standard offsets for input and output frequencies. (Sort of like a very fancy repeater that controls your radio's tuner and power level..)

Incidentally, completely off the subject, I heard a VE call here in TX the other day. Got pretty excited about the E-layer skip till I found out he was visiting Austin and working the local repeaters.. ;-) did work Gonzales and hear Houston though..

--
__... ...__ _.. . _._ _.. ..... _... .. ..._
==========
KD5BIV, Austin, TX 2m:146.94- or 146.52 simplex 70cm:442.15+
Home page http://ccwf.cc.utexas.edu/~lihan/
Email http://ccwf.cc.utexas.edu/~lihan/forms/comments.html
(CGI mail gateway -- mailer not required!)
or mailto:lihan@ccwf.cc.utexas.edu

1437. RHODE ISLAND SCANNER GROUP

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: klaro21266@aol.com
Message-ID: <19970716172601.NAA29685@ladder02.news.aol.com>
Source record: 191400

Anyone interested in exchanging scanner frequencies for the Rhode Island area, please contact Jerry at E-mail candlemaker@writeme.com.
Have been collecting frequencies for some 30 year's, and find that Rhode Island is not represented so well. Why not get a local group going, to exchange frequencies, and informal chat.
Jerry

1438. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33ccfe39.11931970@news.fastlink.com.au>
Source record: 191401

cbvig2@aol.com (Cbvig2) wrote:

:John
:Hurricane Alley 102
:27.875 mhz Lsb
:(of course, I only listen here ;-)

27.880 Mhz is an AM marine distress frequency.

Barry

==========
To reply via email please remove the XX from my
return address.

1439. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: BOB <x@abc.net>
Message-ID: <01bc9230$825930a0$9cca2581@willy>
Source record: 191402

tell me Barry...why are you so nosey?

Barry O'Grady <barryoXX@fastlink.com.au> wrote in article
<33ccfe39.11931970@news.fastlink.com.au>...
> cbvig2@aol.com (Cbvig2) wrote:
>
> :John
> :Hurricane Alley 102
> :27.875 mhz Lsb
> :(of course, I only listen here ;-)
>
> 27.880 Mhz is an AM marine distress frequency.
>
> Barry
>
> ====================================
> To reply via email please remove the XX from my
> return address.
>

1440. NOT ARRESTED for a scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: BOB <x@abc.net>
Message-ID: <01bc9231$2338a960$9cca2581@willy>
Source record: 191403

I was pulled over for a traffic violation in 1993. The trooper saw my scanner in my car and requested a permit. I went into my glove compartment and pulled out a 45 and shot the officer in the face and drove away. I was not arrested for possession of a scanner in the vehicle.

BOB

1441. 12 to 9 volt

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: wmerrell@epix.net
Message-ID: <5qj4ma$fv3$1@news1.epix.net>
Source record: 191404

Anyone have a simple circuit to knock 12 volts down
to 9 volts to power the RS scanners from a car battery.
Would just a "resistive" circuit be ok or should there
be something more active?
One thing I do NOT like about the RS scanners is the
9v neg polarity needed to power them ;(
tia
bill

wfm@whoever.com

1442. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <33CD42F4.1692@accesscom.com>
Source record: 191405

D Stark wrote:
>
> In article <33CC6C2E.32C3@scarlan.com>, Lord Nymon <soldeed@scarlan.com> wrote:
>
> >Look, I am tired of arguing and teaching everyone law.
>
> Good - then quit. Are you even qualified to "teach law"?
>
> >My state laws
> >say it is illegal to wear a headset in a vehicle UNLESS you are a
> >license Ham Operator. I don't give a shit whether you choose to believe
>
> What state? Here in New York it is illegal to wear an audio device
> that covers both ears, no matter who you are.

Does that include hearing aids?

1443. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5qio0i$u60$2@node17.cwnet.frontiernet.net>
Source record: 191406

In article <33CC65E4.7BEA@scarlan.com>, Lord Nymon <soldeed@scarlan.com> wrote:

>> If the cop is investigating a situation that involves you transmitting
>> on, what he believes, a ham radio - he can certainly ask for proof
>> that you are authorized to do so. Because if you are not authorized,
>> there is a Federal law being violated.
>
>This is bullshit. The FCC doesn't issue traffic tickets, and police
>don't enforce radio violations.

No, but the police do enforce nuisance ordinances. What about your neighbor's complaint that your radio is interfering with their audio equipment where there is a nuisance ordinance that appears to cover such situations? The police can enforce the ordinance as written, whether it is ultimately found to be a "good" law or not. The point at which things get nasty is a long time before you get your say in court.

Now, in a situation like that, why not do the officer the courtesy of showing him your Federally-issued ham radio license? The department or municipality may already have some guidelines on dealing with properly licensed radio stations which do not involve issuing appearance tickets to their operators or (perhaps illegally) confiscating their radio equipment.

The same argument goes for the mobile scanner debate. If your state V&T regulations exempt licensed hams, are you going to politely produce your ham license for the officer, or are you going to be a jerk and tell him he lacks jurisdiction? The second choice is the surest way to have your radio (if not your car) impounded until you can appear in court - and win your case. There are also other annoying little charges that can be made, like Obstruction of Governmental Administration, etc.

A little courtesy to the police up front is much cheaper than hiring a lawyer to get you out of the hole you buried yourself in when you got pulled over.

73 de Dave, NF2G
MCC Criminal Justice
Phi Theta Kappa

1444. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5qio8v$u60$3@node17.cwnet.frontiernet.net>
Source record: 191407

In article <33CC6C2E.32C3@scarlan.com>, Lord Nymon <soldeed@scarlan.com> wrote:

>Look, I am tired of arguing and teaching everyone law.

Good - then quit. Are you even qualified to "teach law"?

>My state laws
>say it is illegal to wear a headset in a vehicle UNLESS you are a
>license Ham Operator. I don't give a shit whether you choose to believe

What state? Here in New York it is illegal to wear an audio device
that covers both ears, no matter who you are.

1445. Re: Confiscated AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5qioja$u60$4@node17.cwnet.frontiernet.net>
Source record: 191408

In article <33CCC79B.567248BD@kc.net>, wired@kc.net wrote:
>Due to a recent bill passed in the house, the AOR-8000 was considered
>easily modifialble to receive cellular so until the newer version is
>released, the AR-8000 is not allowed to be imported. Find out if your
>scanner is the newer version, or try to talk them into thinking that it
>is.

I missed the original message to which you were replying, but it is
not illegal to possess cell-capable scanner anyway. Doesn't matter
when it was made or imported. The manufacture, sale, and importation
of NEW cell-capable scanner models is illegal, not possession or use.

1446. Re: Toronto Molson Indy

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: haruteqx@globalserve.net
Message-ID: <5qj46kous1@titan.globalserve.net>
Source record: 191409

>> http://w5gb.nmsu.edu/kc5kto/generalfrqs/sports/indy96.frq
>> http://users1.ee.net/rp/indyfrq.htm

>PLEASE REMEMBER THAT BECAUSE OF THE CRTC, FREQUENCIES IN CANADA DIFFER
>FROM THOSE IN THE USA...
CRTC has nothing to do with this, the frequencies are the same as the ones
used by the teams in the U.S. By all means check out the URLs that post them
and enjoy!
Bart Veerman.

note: for email replies strip the x from haruteqx > haruteq
hints on coping with tinnitus:
http://www.globalserve.net/~haruteq
>> friendship: time and distance that separates friends <<

1447. Re: 46 MHz best antenna length

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: anti@spam.mail
Message-ID: <5qj4ke$h3v@svna0001.clipper.ssb.com>
Source record: 191410

In article <5qi3ch$b5m$3@news.goodnet.com>,
jamoran@mail.goodnet.com (John Moran) wrote:

>use the formula for antennas/wave length found in any physics book or
>book on radio propigation....same wavelength/frequency relationship holds
>for light as it does for RF.
>
>divide 300/frequency for wavelength in meters!

Huh? Let's say his freq is 46.61.

300/46.61= 6.436387041407

So, he needs a vertical element 6.4 meters long for that freq?
That CAN'T be right?

Where's the remaining conversion?

1448. Re: ARRESTED for stroking my rubber ducky!!

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33cd4d63.644396@news.bctel.ca>
Source record: 191411

On 16 Jul 1997 12:50:27 GMT, turnage@cc.gatech.edu (Rosco P. Coltrane)
wrote:

>Jeff (jdroach@flash.net) wrote:
>: Well, you've made a grave error here, my friend. Anyone can do anything
>: they want to with and to their own rubber duckie in the privacy of their
>: own home. It's not against the law to possess a rubber duckie nor to
>: stroke it. It IS, however, against the law to discuss what you do and
>: have done with and to your rubber duckie. Also, you cannot stroke that
>: rubber duckie for personal gain or profit!
>: I think we've all learned a valuable lesson here. Stroke the duckie,
>: but don't tell anyone about it!
>
> be careful though. in the state of Georgia, it's illegal for
> another person to put your rubber duckie in their mouth. keep

well is this true ?? I can't believe that you have a law for the
rubber dukkie.

The Commenter

Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

1449. Sportcat Scanner Help

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Clyde <ltb@cyberstation.net>
Message-ID: <33CD4F61.54EDD73C@cyberstation.net>
Source record: 191412

I got a new Uniden Sportcat Sc150, and I was woundering what I can do to it so that it will recieve cellular bands????

1450. Pro-60 Service Manual

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: westgater@aol.com
Message-ID: <19970716185000.OAA04569@ladder02.news.aol.com>
Source record: 191413

Anyone know where I can look at the RS Pro-60 Service Manual through the Internet.

Or Maybe someone would want to scan some of it and post to this usenet.

Thanks

Stephen Francis
Westgate_church@hotmail.com

1451. Re: FS: 1970&#65533;s RADIO SHACK Catalogs

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Don Wall <d.wall@nunet.neu.edu>
Message-ID: <33CD426B.5872@nunet.neu.edu>
Source record: 191414
Cross-posted to: rec.radio.swap,rec.antiques.radio+phono,rec.radio.cb,rec.radio.shortwave,rec.radio.scanner

>
> Why the hell would anyone WANT to buy an old RS cataloge?

Check the ebay listings and see what old Radio Shack and Lafayette
catalogs are selling for. These are a lot of fun to look through, and
also to research and identify old equipment. You reallly should look
through your stuff, because I've discovered that most any old
radio-related paper sells, and it's easy to ship.

Don

1452. Re: Temecula, California Trunking System

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: llevy2@pacbell.net
Message-ID: <33ccf990.1711420@news.pacbell.net>
Source record: 191415

Hi, Jim:

I'm not sure about Temecula, but I assume their Riverside County system is the same as the rest of the County and that is a GE trunking system.

I do know that the system out in the Coachella Valley is GE...I've taken my scanner with me when we visit my mom and I can recall hearing those damned GE tones after each transmission.

I don't know much about the new Uniden Trunktracker, but I think I have read it only follows Motorola systems.

-Larry

On Sun, 13 Jul 1997 10:38:11 -0700, Jim Bo <jbollit@popd.ix.netcom.com> wrote:

>I would appreciate it if anyone could advise me of the type of trunking
>system that is used by the Temecula, California (Riverside county)and if
>the new Uniden trunking scanner can "follow" the system easily?
>
>Please e-mail me at jbollit@ix.netcom.com
>
>Thanks in advance.
>
>Jim

1453. Re: Monitoring Navy Ship to Ship Comm's

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Bob Schweikert <sgtnjmp@bellatlantic.net>
Message-ID: <33CD31F3.11A9@bellatlantic.net>
Source record: 191416

John Moran wrote:
>
> military typically uses freqs in the 220-400 or 406-420 fed gvt range.
> frq in 220-400 can be either NFM or AM
> try also the 148mhz military freqs
> JOHN
>
> Phil Smith (phil@nospam.philsmith.org) wrote: : Can anyone give me some
> pointers to what freq's might be used to talk : between US Navy ships when
> they are in visual contact, no more than a : couple of miles apart? On
> 7/21 I have a chance to get pretty close to : USS Constitution when she is
> on her test sail. She will be accompanied : by the USS Ramage, frigate and
> USS Halyburton, destroyer. I have the : CG LANT freq's and they should be
> busy since there will be a : substantial CG contingent. One report had
> over 100 CG surface and air : units. I've one sugestion that the 38 mhz
> range is worth a listen for : the Navy, but I've also heard that they use
> a lot of 450 gear when in : close.
>
> --
>
> ---
> JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
> Snail P.O. Box 25506 Tempe, Az 85285 USA
> >Don't send junk/spam mail, I get that stuff in duplicate. When I see<
> >two or more messages from the same, They go straight to bit bucket! <
> if responding to a usenet post send e-mail also so I will check the group
> ---
277.8 MHZ is USN Fleet Common (AM). Guarded by all including USCG
when incompany of USN

1454. FS: AOR 8000

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Ron M <monfeli@mail.telis.org>
Message-ID: <33CD5527.111B@mail.telis.org>
Source record: 191417
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.scanner

For Sale AOR 8000 in very good condition with mod for scout. Cellular capable with box, manual, antenna and all that came with it. Asking $575
Ron M

1455. Wanted: Pro-2006

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Matt Fuller <fee@global2000.net>
Message-ID: <5qj896$tlt@news.global2000.net>
Source record: 191418

I'm looking to get my hands on one of these, but I seem to be having a tough time tracking one down... A couple questions first, is there a new alternative to a 2006? (same or more features and an easy cell mod in case... my... umm speaker in my cell phone is... hmmm... broken, and I need to... ummmm... listen to a very important call comming in or something?) I'm looking to spend 10 bucks...but I dont see that happening, so up to about 300 or so would be okay. Thanks for any info.
Matt

1456. Re: Confiscated AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: ad607@FreeNet.Carleton.CA
Message-ID: <5qja5i$2ej@freenet-news.carleton.ca>
Source record: 191419

Tommy (kubla@hickory.net) writes:
> Hi all~
> I received a message today on my machine from Fed X notifying me that
> a scanner (AOR AR8000 ATR limited) I ordered from Durham Radio in
> Canada had been siezed last night by US Customs for violation of :
> 19USC 159a (L)
> and
> 47USC 302 (or402?)
> Also being held are 2 antenna's, 2 stands, and a leather case in the
> same package. Anyone have any experience with this sort of thing? Any
> help? Any ideas of what I can or should do? What's the worst that can
> happen? Will they destroy it? Will they send it back to Durham and can
> I get a refund? Please reply via email or here. Mucho Thanks in
> advance, need advice in a hurry.
>

19 USC Sec. 154 to 159 (01/16/96)

154 to 159. Repealed. June 17, 1930, ch. 497, title IV, Sec.
651(a)(1), 46 Stat. 762, eff. June 18, 1930

47 USC Sec. 302 (01/16/96)

302. Repealed. June 5, 1936, ch. 511, Sec. 1, 49 Stat. 1475

47 USC Sec. 402 (01/16/96)

402. Judicial review of Commission's orders and decisions
(a) Procedure Any proceeding to enjoin, set aside, annul, or
suspend any order of the
Commission under this chapter (except those appealable under
subsection (b) of this section) shall be brought as provided by and in
the manner prescribed in chapter 158 of title 28. (b) Right to appeal
Appeals may be taken from decisions and orders of the Commission to
the United States Court of Appeals for the District of Columbia in any
of the following cases:

(1) By any applicant for a construction permit or station license,
whose application is denied by the Commission.

(2) By any applicant for the renewal or modification of any such
instrument of authorization whose application is denied by the
Commission.

(3) By any party to an application for authority to transfer, assign,
or dispose of any such instrument of authorization, or any rights
thereunder, whose application is denied by the Commission.

(4) By any applicant for the permit required by section 325 of this title whose application has been denied by the Commission, or by any permittee under said section whose permit has been revoked by the Commission.

(5) By the holder of any construction permit or station license which has been modified or revoked by the Commission.

(6) By any other person who is aggrieved or whose interests are adversely affected by any order of the Commission granting or denying any application described in paragraphs (1) to (4) of this subsection.

(7) By any person upon whom an order to cease and desist has been served under section 312 of this title.

(8) By any radio operator whose license has been suspended by the Commission.

(c) Filing notice of appeal; contents; jurisdiction; temporary orders Such appeal shall be taken by filing a notice of appeal with the court within thirty days from the date upon which public notice is given of the decision or order complained of. Such notice of appeal shall contain a concise statement of the nature of the proceedings as to which the appeal is taken; a concise statement of the reasons on which the appellant intends to rely, separately stated and numbered; and proof of service of a true copy of said notice and statement upon the Commission. Upon filing of such notice, the court shall have jurisdiction of the proceedings and of the questions determined therein and shall have power, by order, directed to the Commission or any other party to the appeal, to grant such temporary relief as it may deem just and proper. Orders granting temporary relief may be either affirmative or negative in their scope and application so as to permit either the maintenance of the status quo in the matter in which the appeal is taken or the restoration of a position or status terminated or adversely affected by the order appealed from and shall, unless otherwise ordered by the court, be effective pending hearing and determination of said appeal and compliance by the Commission with the final judgment of the court rendered in said appeal.

(d) Notice to interested parties; filing of record Upon the filing of any such notice of appeal the appellant shall, not later than five days after the filing of such notice, notify each person shown by the records of the Commission to be interested in said appeal of the filing and pendency of the same. The Commission shall file with the court the record upon which the order complained of was entered, as provided in section 2112 of title 28.

(e) Intervention Within thirty days after the filing of any such appeal any interested person may intervene and participate in the proceedings had upon said appeal by filing with the court a notice of intention to intervene and a verified statement showing the nature of the interest of such party, together with proof of service of true copies of said notice and statement, both upon appellant and upon the

Commission. Any person who would be aggrieved or whose interest would be adversely affected by a reversal or modification of the order of the Commission complained of shall be considered an interested party.

(f) Records and briefs The record and briefs upon which any such appeal shall be heard and determined by the court shall contain such information and material, and shall be prepared within such time and in such manner as the court may by rule prescribe.

(g) Time of hearing; procedure The court shall hear and determine the appeal upon the record before it in the manner prescribed by section 706 of title 5.

(h) Remand In the event that the court shall render a decision and enter an order reversing the order of the Commission, it shall remand the case to the Commission to carry out the judgment of the court and it shall be the duty of the Commission, in the absence of the proceedings to review such judgment, to forthwith give effect thereto, and unless otherwise ordered by the court, to do so upon the basis of the proceedings already had and the record upon which said appeal was heard and determined.

(i) Judgment for costs The court may, in its discretion, enter judgment for costs in favor of or against an appellant, or other interested parties intervening in said appeal, but not against the Commission, depending upon the nature of the issues involved upon said appeal and the outcome thereof.

(j) Finality of decision; review by Supreme Court The court's judgment shall be final, subject, however, to review by the Supreme Court of the United States upon writ of certiorari on petition therefor under section 1254 of title 28, by the appellant, by the Commission, or by any interested party intervening in the appeal, or by certification by the court pursuant to the provisions of that section.

I want to die peacefully in my sleep, just like my Grandfather.
...Not screaming in terror like his passengers!!!

1457. WTS: Books

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <33C9DC64.768@atl.org>
Source record: 191420
Cross-posted to: rec.radio.swap,rec.radio.scanner

Scanner Modification Handbook, Bill Cheek, 1990, 3rd printing, vol 1
Paperback, Good condition. $6
Covers Pro 2004, 2005, 2021, 34, BC 950, 200, 205, 760
Includes cell unblock, increasing number of channels, etc.

X-Ray Research and Development, A collection of essays from the Phillips
X-Ray Research Labatory from 1923-1933. printed in England
Hardback, Good condition. $21

Includes postage for continental USA.

I'll take a check and mail book when check arrives.

-bob

1458. Re: Confiscated AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <970716160002891@thekat.cts.com>
Source record: 191421

-> Anyone have any experience with this sort of thing? Any
-> help? Any ideas of what I can or should do? What's the worst that can
-> happen? Will they destroy it? Will they send it back to Durham and ca
-> I get a refund? Please reply via email or here. Mucho Thanks in
-> advance, need advice in a hurry.

Chances are you WON'T get it back, and that it also won't be returned to
the shipper. That's the price you pay for trying to get around US laws.

1459. Re: Icom CI-V Format?

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya023180001607971753490001@news.cig.mot.com>
Source record: 191422

See http://home.ptd.net/~pro2006/os456.html

This is the spec for the OS-456/535 by Optoelectronics. The opcodes in table 7 that are less than 0x7F are common to the CI-V protocol.

There is more info on CI-V available at:
http://oak.oakland.edu:8080/pub/misc/hamradio/computer.icom

--
John Gilbert
johng@comm.mot.com

1460. Scanner crystals (where do i get um?)

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <5qisog$6l3@nntpb.cb.lucent.com>
Source record: 191423

i found an old pro 45 at a sale for $5 in really good shape.
it has 8 crystals in VHF and i would maybe like to change
some out. BUT . . . where would i get diff. ones? i'm afraid
to go to Ratshack cause of the price. (i tried to get a 6.5mhz
once and they wanted $18)

do YOU have some? or a source?
if you got some, please list and price . . .
thanks ->bh

ps i got: 154.4, 154.8, 155.07, 155.34, 155.43, 155,58, 155.70
AND 155.91

1461. FS:: UNIDEN BC-950XLT SCANNER

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: M__MOTOROLA@webtv.net
Message-ID: <5qjq9v$c4a$1@newsd-103.bryant.webtv.net>
Source record: 191424
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

Hello All,

I have for sale:

(1) Uniden BC-950xlt scanner.

It is in excellent condition, with all original accessories and manual.

Asking $150.00 + Shipping, or BEST OFFER!

E- Mail me with your interest.

Regards,

Joe

1462. FS: UNIDEN BC800XLT SCANNER

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: M__MOTOROLA@webtv.net
Message-ID: <5qjqhl$c5l$1@newsd-103.bryant.webtv.net>
Source record: 191425
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

Hello All,

I have for sale:

(1) Uniden Bearcat Model BC800XLT Scanner.

This scanner has FULL 800 COVERAGE, including cellular.

Asking $150.00 + shipping or BEST OFFER!

E-Mail me with your interest.

Regards,

Joe

1463. FS: UNIDEN BC200XLT SCANNER

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: M__MOTOROLA@webtv.net
Message-ID: <5qjsjechb1@newsd-103.bryant.webtv.net>
Source record: 191426
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

Hello All,

I have for sale:

(1) Uniden Handheld Scanner, Model: BC200xlt.

Comes with carrying case and wall charger.

Asking: $125.00 + Shipping or BEST OFFER!!!

E-Mail Me With Your Interest!

Regards,

Joe

1464. Re: Confiscated AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: bobbjr@commtech.net
Message-ID: <869105912.19774@dejanews.com>
Source record: 191427

In article <33cbdacb.842185125@supernews.hickory.net>,
kubla@hickory.net (Tommy) wrote:
>
> Hi all~
> I received a message today on my machine from Fed X notifying me that
> a scanner (AOR AR8000 ATR limited) I ordered from Durham Radio in
> Canada had been siezed last night by US Customs for violation of :
> 19USC 159a (L)
> and
> 47USC 302 (or402?)

I think you misquoted the laws, 19 USC 1595a is a seizure statute which
says an article is subject to seizure if it is importerd contrary to law.

The law in this case says scanner radios which can receive cellular
transmissions are illegal to import.

Sorry,
b.b.

www.mindspring.com/~kubla

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1465. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Curtis Wheeler <cwheeler@ccnet.com>
Message-ID: <33CD7BFB.2396@ccnet.com>
Source record: 191428
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Lord Nymon wrote:
>
> William wrote:
> >
> > On Tue, 15 Jul 1997 01:37:00 -0500, Lord Nymon <soldeed@scarlan.com>
> > wrote:
> >
> > >> Make sure you have your ham radio station license also. If you don't,
> > >> the police may become suspicious of you.
> > >
> > >You no longer need to carry a copy of your ham license around with you
> > >for a couple of years allready. The cop has no business asking for your
> > >Ham license, only an officer of the FCC can ask for it, and even THEY
> > >won't since you don't need to have it ON you anymore! All you need is
> > >an issued callsign.

> > I thought all FCC transmit licenses were supposed to be affixed to the
> > transmitter or a reasonable distance to it? Granted this is silly for
> > a ham operator because of the different amounts of equipment they may
> > have.....but you should still have it with you.

> Laws change every year. All you need now, is to know your callsign.
> You can broadcast even before your license comes in the mail, you can
> now find your callsign on the FCC database.

The rules were changed for "commercial" radio as well. Private land
mobile and private fixed microwave stations are not required to have a
license "affixed on or near the radio anymore". You do have to post
where the license can be located. This was nice reduction in paperwork
for people like me that maintain several radio sites with several radios
each - we now only have to post a note saying something like "FCC
authorization for this station is available for inspection at [insert
main office address here]".

> > As for a cop not being able to ask for your ticket - this is not true.
> > You are saying a local cop (or state - whatever) has no authority to
> > enforce a Federal violation.
>
> That is correct. When did you ever see a cop go to a radio station and
> arrest the DJ for not giving legal ID on the hour? Radio is enforced
> only by the FCC, Airplanes and laws are enforced by the FAA. A police
> officer has NO AUTHORITY to demand to see your Amateur Radio License.

That all depends... For example - some states prohibit the
possession/use of radios "capable of receiving" police communications

from being used in a vehicle. All such state laws now have an exemption
for licensed amateurs. If you are stopped and claim to be "exempt" it
is within the police officer's authority to ask you for your license.
Not becasue he is enforcing a FCC rule or reg, but because the local law
requires you to have the license if you want the cop to leave you alone.

> > If the cop is investigating a situation that involves you transmitting
> > on, what he believes, a ham radio - he can certainly ask for proof
> > that you are authorized to do so. Because if you are not authorized,
> > there is a Federal law being violated.
>
> This is bullshit. The FCC doesn't issue traffic tickets, and police
> don't enforce radio violations.

Depends on what the cop is investigating.

Again - they don't enforce FCC rules, but they can enforce local law.
If you claim to be exempt from the provisions of a "local law" because
you are a licensed amateur (or licnesed anything depending on the law),
the the local enforcement authorities are within their jurisdiction to
ask for your "instrument of authorization from the FCC".

Of course since you can now operate without your actual license in your
possession (you found your call in the FCC database) any local
enforcement should give you reasonable time to produce proof that you
are licensed. However this is probably a good example of why having at
least a copy of your license is a good idea - could make things go
quicker - cop just says, "Thank you. Here's your speeding ticket.
Drive safely... and 73 <grin>." I keep a copy of my "little license" in
my car and my wallet in case I am ever travelling in a state where
Deputy Dawg might say "wot you doin wit all 'em radidios in your car,
boy?"

Here in California we are allowed to carry scanners, radar detectors,
etc. in passenger cars. So no cop here is going to ask you for a radio
license on a routine traffic stop.

--

Curtis

1466. Pro 2038

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: "Benjamin J. Chua" <benjc@erols.com>
Message-ID: <33CD7EFB.9DF877CC@erols.com>
Source record: 191429

Does anybody know if this scanner can be modified to receive cell?
Thanks in advance

Ben

1467. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: JasonFZ@aol.com
Message-ID: <JasonFZ-1607972257380001@xyp128.acns.fsu.edu>
Source record: 191430

In article <33cc4140.206815865@news.mindspring.com>,
nospamgrpark@mindspring.com wrote:

> To the best of my knowledge there are no reciprocity agreements
> between states. Sorry to take so long with an explanation but I
> wanted to bring the pertinent facts to light.

Florida and Georgia have a reciprocity agreement. CCW permits issued in
either state are valid in both states.

JFZ

1468. Re: Tell me Willy, was ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: WILLY <racine@ibm.net>
Message-ID: <01bc9230$4f02cb80$9cca2581@willy>
Source record: 191431

Give me a break...I guess I am not allowed to change the parameters of my newsreader without your permission? Next time I will ask...

What is it with you constipated people? I related my 2 stories just to inform others of what is happening in this country (USA). Whether you believe me or not makes no difference to me...but at least treat other with respect.

I will change my name again, if I continue getting email from assholes like you...I don't need to be harrassed just because you have a hair up your ass....

Glenn <grhansen-@-worldnet.-att.-net> wrote in article
<01bc91a7$3ee39740$508193cf@glenn>...
>
>
> WILLY <racine@ibm.net> wrote in article
> <01bc917e$62123b00$45ca2581@willy>...
>
> (snip)
>
> Why did you first post as Paul Racine and tell a story about your friend
> getting busted for listening to cell calls on 902 MHZ and then change
your
> name to Willy and tell the Xmas of '86 arrested for possession of Ham
Radio
> story? What next, you mother got busted for possession of a cordless
phone
> at the mall???
>
>
> grh
>
>
>

1469. Dayton Airshow Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Jed Utsinger <ju602191@oak.cats.ohiou.edu>
Message-ID: <Pine.OSF.3.93.970716110347.24266B-100000@oak.cats.ohiou.edu>
Source record: 191432
Cross-posted to: rec.aviation.military,rec.radio.scanner

I'll be at the Dayton Airshow this Saturday, and was wondering what freqs will be used.

Thanks.

1470. Re: NOT ARRESTED for a scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: JasonFZ@aol.com
Message-ID: <JasonFZ-1607972306550001@xyp128.acns.fsu.edu>
Source record: 191433

In article <01bc9231$2338a960$9cca2581@willy>, "BOB" <x@abc.net> wrote:

> I was pulled over for a traffic violation in 1993. The trooper saw my
> scanner in my car and requested a permit. I went into my glove compartment
> and pulled out a 45 and shot the officer in the face and drove away. I was
> not arrested for possession of a scanner in the vehicle.
>
> BOB

Lucky for you, there was only a representative from the FCC there. As we all know, the FCC has no jurisdiction in murder - that is a STATE violation.

I appreciate the humor on this topic which has really gone on too long.

1471. Re: Military Bands

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: _bearcat@cloudnet.com
Message-ID: <33CD9C41.2844@cloudnet.com>
Source record: 191434

ExarKun29 wrote:
>
> I am looking to buy a new handheld scanner and the primary use of it would
> be to listen to the 200-400mhz bands. Does anyone recomend a good one.
> Price is not a problem! Preferably from radio shack.
> thanks!
>
> -justin

I got a pro-26 handheld made by radio shack. I ordered it from groves. I
love it to death. The speaker isn't the greatest but I hook up an
external and works fine. good luck..randy

1472. Re: Wintone

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5qk396sub1@news.injersey.com>
Source record: 191435

I'll sell it to you for 20 bucks US funds.

Gee, just register the damn program! the guy that wrote it deserves the
money if the program does what you want it to!

--
Bryan ks4hr@injersey.com

Jan Ivar Ringstad wrote in article <01bc9244$277bfdc0$2de5ccc3@default>...

>Wanted!!!
>
>Crack or patch for Wintone v2.0 trial version...
>
>
>
>
>tarsando@hotmail.com
>

1473. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5qk3r1sub2@news.injersey.com>
Source record: 191436

Barry thinks we all live in Australia, maybe 27.880 is that down under but
not in the USA.
--
Bryan ks4hr@injersey.com

Cbvig2 wrote in article <19970717004600.UAA00229@ladder01.news.aol.com>...

>In article <33ccfe39.11931970@news.fastlink.com.au>,
>barryoXX@fastlink.com.au (Barry O'Grady) writes:
>
>>27.880 Mhz is an AM marine distress frequency
>
>I hope they don't interfere with my listening of 27.875 Lsb..
>Actually, I'm sure that was meant as a sarcastic remark, but just think,
>If you are on the seas, and need to transmit on that Marine Distress
freq,
>someone will no doubt here you
>John
>Hurricane Alley 102
>27.875 mhz Lsb
>(of course, I only listen here ;-)
>

1474. Re: FS: UNIDEN BC800XLT SCANNER

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: bob <bst@cts.com>
Message-ID: <33CD91B3.D6CF2AB1@cts.com>
Source record: 191437
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

Joe Mattern wrote:

> Hello All,
>
> I have for sale:
>
> (1) Uniden Bearcat Model BC800XLT Scanner.
>
> This scanner has FULL 800 COVERAGE, including cellular.

You should mention that it has full coverage of 40-50 Mhz. That makes it capable of receiving most handheld phones. It's this models best feature.

1475. scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Lucy.Molino@f211.n1000.z52.warpgate.com
Message-ID: <489_9707162148@warpgate.com>
Source record: 191438

-=> Quoting Lord Nymon to All <=-

LN> Look, I am tired of arguing and teaching everyone law. My state laws
LN> say it is illegal to wear a headset in a vehicle UNLESS you are a
LN> license Ham Operator.

What state are you living in?

___ Blue Wave/QWK v2.12
--
|WarpGate: Lucy Molino 52:1000/211
|Internet: Lucy.Molino@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

1476. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33ccf0a7.8457931@news.fastlink.com.au>
Source record: 191439
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc

ke4zv@bellsouth.net (Gary Coffman) wrote:

:On Fri, 11 Jul 1997 05:15:30 GMT, gdn@juno.com (GDN) wrote:
:>> I was always under the impression the 902-928 was a ISM band.
:>>Alsow was not aware of CELLULAR Phones Being anyware else but 806-890
:>>mhz. At least thats the way the bands are used in Canada. Enlighten
:>>me.
:>>
:>> Steve Carlisle VE7AHL
:>
:>*IF* and I emphasize the word *IF* the above story is anywhere near
:>true , I would suspect what the person in question was listening to
:>was an image frequency of a cell phone conversation that was taking
:>place in the authorized cell phone band. I was at Radio Shack once and
:>the salesman was demonstrating the frequency range of a scanner to a
:>customer when we started hearing a quite titillating (guy-gal ;))
:>conversation on cell phone. Neither the customer nor the salesman
:>could explain it until I butted in and told them it was an image
:>frequency from the cellular phone band. FWIW if you'll check the
:>newsgroups alt.radio.scanner and rec.radio.scanner you'll see that
:>some who like to listen to cell phone conversations have made a
:>science out of determining their scanners IF(s) and listening to the
:>image frequency which is the cell freq + the IF.
:
:An image will always be spaced 2*IF from the frequency indicated
:on the tuning display of the radio. Whether that's 2*IF above or
:below the indicated frequency depends on whether the receiver
:uses low side or high side injection.
:
: So if you were listening at an indicated 909 MHz, the scanner has a
:10.7 MHz IF, and the scanner uses low side injection, then the cell
:frequency being imaged will be 887.6 MHz. If the scanner uses high
:side injection, indicated frequency will be cell frequency - 2*IF. In this
:example, it would be 866.2 MHz. That's locked out too, so in this case

866.2 should not be locked out since it is not in the cellular range.

Barry

==========
To reply via email please remove the XX from my
return address.

1477. FS Pro-26

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: gpitts@ix.netcom.com
Message-ID: <33cd330a.193783750@nntp.ix.netcom.com>
Source record: 191440

Have a Pro-26 in very good condition with Manual. No box and no belt clip. $230 shipped in ConUSA. Thanks!

Gary - Nashville, TN
gpitts@ix.netcom.com

1478. TEST

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: BOB <x@abc.net>
Message-ID: <01bc9234$7ef56f60$9cca2581@willy>
Source record: 191441

HI

1479. 800Mhz Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: jabber@bctel.ca
Message-ID: <33cd3949.1207301738@192.197.175.252>
Source record: 191442

Hi there,

I'm living here in Canada, and I'm thinking about buying a new scanner. I want to make sure that the scanner I can buy is modifiable to recieve the 800Mhz channels. I would like a base model, and from the information I have found, it looks like these models are able to be modded:

PRO-2004
PRO-2005
PRO-2006
PRO-2022
PRO-2026
PRO-2030
PRO-2032
Uniden 890XLT

Can someone confirm this for me? I've heard that most scanners built after April of 1994 are not able to be modified. Remember, I'm buying a NEW scanner, so what direction shuold I go?

Thanks for the help

1480. Honolulu Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: STAN <KB8JLV@worldnet.att.net>
Message-ID: <33CDCD74.7012@worldnet.att.net>
Source record: 191443

I'm looking for a source/list of scanner frequencies in use in the honolulu area. Tnx for any assistance. stan/kn8jlv in too hot honolulu!

1481. Re: Confiscated AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5qh4o3$dih@dfw-ixnews12.ix.netcom.com>
Source record: 191599

In <33cbdacb.842185125@supernews.hickory.net> kubla@hickory.net (Tommy) writes:
>
>Hi all~
>I received a message today on my machine from Fed X notifying me that
>a scanner (AOR AR8000 ATR limited) I ordered from Durham Radio in
>Canada had been siezed last night by US Customs for violation of :
>19USC 159a (L)
>and
>47USC 302 (or402?)

call fed ex back and talk with them and
find out why it was seized?

do you have legal rep?

first find out why it was seized?

something is wrong here....if it sells in the
USA, IT is legal elsewhere, etc.

maybe there is duty due which you have to pay
on it....you won't know until you ask?

ask Fed Ex....see how they can help.

bill conduit
etc.

1482. Military Bands

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: exarkun29@aol.com
Message-ID: <19970716004300.UAA13577@ladder02.news.aol.com>
Source record: 191600

I am looking to buy a new handheld scanner and the primary use of it would
be to listen to the 200-400mhz bands. Does anyone recomend a good one.
Price is not a problem! Preferably from radio shack.
thanks!

-justin

1483. Re: AOR AR8000 or R10 WANTED!

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: ke6fru@aol.com
Message-ID: <19970716002300.UAA15959@ladder01.news.aol.com>
Source record: 191601

I have an 8000 with the factory stuff, plus 800 mod. First 475 takes it.
JOhn

1484. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: WILLY <racine@ibm.net>
Message-ID: <01bc917e$62123b00$45ca2581@willy>
Source record: 191602

boy, you are so bitter. take a pill.

Cbvig2 <cbvig2@aol.com> wrote in article
<19970715231201.TAA07237@ladder02.news.aol.com>...
> I have been given an e-mail address to check on the facts of this matter.
> I will supply all when I have it. Since I did publicly question the
poster
> about why I hadn't recieved a reply, and I know have gotten a reply, I
> felt it only fair to say so.
> Will update when I have more.
> John
> Hurricane Alley 102
> 27.875 mhz Lsb
> (of course, I only listen here ;-)
>

1485. Re: Wanted!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: dave1@cardina.net
Message-ID: <33cf119b.26328730@news.cardina.net>
Source record: 191603
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

On 15 Jul 1997 19:47:06 GMT, danmason@visi.com (Dan Mason) wrote:

>
>>Wanted!!!
>
>>Crack or patch for Wintone v2.0 trial version...
>
>
>>Thanx,
>
>>Leo
>
>now that is just stupid. the program costs 20 dollars. i can understand
>people who pirate $600 dollar software like photoshop, but you ought to be
>ashamed. some guy probably spent a lot of time writing that program and
>your going to rip him off? you must be one worthless P.O.S.
>
>Dan
>--
>Dan Mason
>Vector Internet
>danmason@visi.com

I agree Dan....

Michael

1486. Re: freq for fox lake il?

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970716024801.WAA22838@ladder02.news.aol.com>
Source record: 191604

In article <33BE8868.F0486C99@mc.net>, jack <cmb@mc.net> writes:

>i am looking for the police freq for the waters around fox lake ill.
>channel lake area?police that patrol the waters.thanks jack

Lake County Sheriffs Police use 156.850 for their marine enforcement units. You might try searching 156.250-157.425 for other marine band traffic on the fox. Happy Scanning.

1487. Re: Confiscated AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: dave1@cardina.net
Message-ID: <33ce1b31.28783358@news.cardina.net>
Source record: 191605

On 16 Jul 1997 00:30:59 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:

>In <33cbdacb.842185125@supernews.hickory.net> kubla@hickory.net (Tommy)
>writes:
>>
>>Hi all~
>>I received a message today on my machine from Fed X notifying me that
>>a scanner (AOR AR8000 ATR limited) I ordered from Durham Radio in
>>Canada had been siezed last night by US Customs for violation of :
>>19USC 159a (L)
>>and
>>47USC 302 (or402?)
>
> call fed ex back and talk with them and
> find out why it was seized?
>
> do you have legal rep?
>
> first find out why it was seized?
>
> something is wrong here....if it sells in the
> USA, IT is legal elsewhere, etc.
>
> maybe there is duty due which you have to pay
> on it....you won't know until you ask?
>
>
> ask Fed Ex....see how they can help.
>
> bill conduit
> etc.
After a search at the FCC database it turns out all returned documents
pertain legaly to Cellular information. I am not a lawyer and cannot
understand all that bull they put out, but I retrieved over 20
documents under each law you posted all pertaining to CELLULAR.

Hmm.....

Michael

1488. Re: ARRESTED for stroking my rubber ducky!!

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: narc@pacifier.com
Message-ID: <5qhcuoqjb1@news.pacifier.com>
Source record: 191606

It's nice to see I'm not the only one with a sence of HUMOR! However, I'm sure someone will try to start a relief fund for your cause.....

1489. Re: Scanner Recorder

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: dave@daveens.com
Message-ID: <33cc32ee.37064796@news>
Source record: 191607
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.radio.scanner.uk

On Mon, 14 Jul 1997 07:03:53 GMT, bluness@juno.com (bluness) wrote:

> On 14 Jul 1997 03:13:50 GMT, ronnv@aol.com (Ron nv) wrote:
>
> >Anyone know of a computer scanner recording program (VOX)
>
> Try one of the newer WinTone32 programs, the newer ones have a feature
> somethign like that.
>
> http://www.steaksandwich.com
> (i think that's right)
>
>

WinTone is a fine program.

There's also ScanRec (for free) at -

http://www.davee.com/scanrec.html
****
* Remove the letters "ns" from my email address *
****

1490. Scannign in Va

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: wctyler@aol.com
Message-ID: <19970716020900.WAA19863@ladder02.news.aol.com>
Source record: 191608

I was curious as to the legality of using scanners in Virginia, both at home nad mobile in a car. My question arises from a warning saying mobile use of scanners may be unlawful in some areas. If anyone can shed any light on this, please e-mail me.

1491. Re: Where is Ann Arundele County?

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: rlcooper@annap.infi.net
Message-ID: <5qhat8$68k$1@nw001.infi.net>
Source record: 191609

In article <33C9670E.C9F@erols.com>, Joseph <joesugar@erols.com> says:
>
>
>Tom Jones wrote:
>>
>> Where is Ann Arundele County, and why is it so important? Is it near DC,
>> or something? I've sure seen a lot of posts about it. A regular hotbed of
>> radiowaves.
>>
>
>Anne Arundelle county is located just east of Washington DC and south of
>Baltimore. It also contains Annapolis (the state capital) and the Naval
>Academy. Lots of interesting stuff.
>
>Joseph

1492. Re: Where is Ann Arundele County?

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: rlcooper@annap.infi.net
Message-ID: <5qhb4q$68k$2@nw001.infi.net>
Source record: 191610

In article <33C9670E.C9F@erols.com>, Joseph <joesugar@erols.com> says:
>
>
>Tom Jones wrote:
>>
>> Where is Ann Arundele County, and why is it so important? Is it near DC,
>> or something? I've sure seen a lot of posts about it. A regular hotbed of
>> radiowaves.
>>
>
>Anne Arundelle county is located just east of Washington DC and south of
>Baltimore. It also contains Annapolis (the state capital) and the Naval
>Academy. Lots of interesting stuff.
>
>Joseph

Actually, it's spelled Anne Arundel and it should be mentioned that it borders Baltimore City and Baltimore County both of which are hotbeds of activity.

Rick

1493. Re: Icom CI-V Format?

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <01bc9198$f71f2040$27d1bbcd@pemble.ix.netcom.com>
Source record: 191611

The "CI-V Icom Communication Interface - V Reference Manual"
contains the format for all messages to-from computer and radio.
I've got an early (original) version and a later one- about 50 pages -
fairly comprehensive.

Icom will send it to you (for a charge - can't remember how much)

Call: ICOM America, INC.,
(206)-454-8155

Token <Why_Fret@small.stuff> wrote in article
<33CC2825.6663@small.stuff>...
>
> Anybody know the Data format for the Icom CI-V control line?
>
> Or were this info may be gleaned from?
>
> Thanks,
>
> Darrell
> Email: token@ridgenet.net
>

1494. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: lenrev@wwa.com
Message-ID: <33cf3eed.1948971@news.wwa.com>
Source record: 191612

Unless I misread your post, you infer that you deliberetly withheld
your ham license until a "Federal Deputy" was present. If that's the
case, regardless of the foolishness of Michigan's laws, you seem to
have screwed yourself.
On 13 Jul 97 00:16:22 GMT, "Willy" <racine@ibm.net> wrote:

>In response to the posting, "ARRESTED for 902 MHz"---
>Yes, this really did happen....the state is Michigan; the county is
>Marquette, in the USA! I can get a case number for you if you would like,
>but please email me directly....I will even give you names...and if
>permitted to do so, I will give you the email address of the actual person
>this happened to so you can talk to him yourself....
>
>Like I said, this is VERY difficult to believe, but if you can't believe
>and want specifics, contact me, and you will see for yourself; then YOU
>will be the doubted.
>-----
>The law in the state of Michigan states that an amateur radio operator is
>allowed to carry a police scanner in the vehicle, lagally (MCL
>750,508...look it up). Well, I was arrested on Christmas Eve, 1988 for
>possession of a scanner in the vehicle, AFTER I presented my license (to a
>federal deputy, of course, since it is a federally issued license) and the
>law was read to me. I was handcuffed and escorted to the police vehicle,
>after being searched! I was then BOOKED! Did the law protect ME? NO!!
>After 2 months of hell; after having my name printed all over the local
>paper; after paying out attorney fees; the case was thrown out--AFTER all
>of this! So what if this is United States of America. DO YOU BELIEVE THIS
>CASE? DO YOU WANT CASE NUMBERS? I WILL SUPPLY THEM IF YOU CAN'T BELIEVE!
>
>
>It really pisses me off when people, who NEVER had to deal with such
>inconveniences, can get on the "net" and proclaim, "this is America, and we
>are protected by law and we have rights, and bla bla bla." Well, if you
>want to believe this, then test the system. Then, after spending a night
>in jail (just ONE night in jail is all it takes, and you will NOT get that
>night back), maybe you will start to understand that it ISN'T our right,
>it's a privilidge, and that isn't an absolute! TEST THE SYSTEM and let me
>know what happens, then write about your experience and POST IT here, and
>see if anyone BELIEVES you.
>
>Ha ha, that can't happen--this is AMERICA and we have rights!
>
>Sincerely
>--WILLY in Michigan

>
>Cbvig2 <cbvig2@aol.com> wrote in article
><19970710024201.WAA15038@ladder02.news.aol.com>...
>> In article <33C376A7.3A3B@worldnet.att.net>, N8XYN
>> <jim.N8XYN@worldnet.att.net> writes:
>>
>> >A local ham who happend to be mentally handicapped (low IQ) had his
>> >antennas all of them taken by city police. Now we all know this is not
>> >supposed to happen? But being unable to argue or defend his rights it
>> >did happen! Goes to show you that you only have the rights that you
>> >know you have and are willing to fight for!
>> >
>> >
>>
>> Where was this, and when?.....did he get them back?....what pd dept.?
>> you don't, by chance have a case number do you?
>>
>> John
>> Hurricane Alley 102
>> 27.875 mhz Lsb
>> (of course, I only listen here ;-)
>>

****
| Len Revelle N9IJ |
| Illinois AMA 60055 |
| lenrev@wwa.com |
| http://www.wwa.com/~lenrev/skat.html |
****

1495. Re: ARRESTED for stroking my rubber ducky!!

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: ke4znr@aol.com
Message-ID: <19970716035701.XAA01688@ladder01.news.aol.com>
Source record: 191613

Geez,
I guess I will spill the BIG secret since everyone else is too....I have 9
rubber duckies and I can't help stroking them....I know I should be
ashamed...But the
Telescoping whip on my AOR 8K is JUST too inviting to not extend it
out....
I have had trouble with my BC235xlt "TrunkTracker" Rubber Ducky....I just
can't
get the Center Pin on the Rubber Duck up....I guess I will have to get an
implant..
Anyway, The Truth is out and now I will NOT get help but continue to Buy
Rubber Ducks and the radios they come with!!! Are you with me, Fellow
Scanner Buffs??
Take Care :^)
Marshall Sherard, KE4ZNR, CFP[714]
Proud Member, North Carolina Tarheel Scanner/Shortwave Group
Check out www.qsl.net/n2mca, best local scanner page!!!
Proud Member and National Dispatcher: Carolinas Fire Page (c), CFP[714]
Check out www.netcom.com/~cfp700
Proud Owner: BCIII, 2 BC350a's, BC3000xlt, BC9000xlt,
BC235xlt "TrunkTracker", AOR AR8000, Pro41, Pro51,
Pro 2033, Pro2037, Regency Z30, Yeasu FT-50r, opto "Cub",
and other Toys.....

1496. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5qhg0ncpa1@news>
Source record: 191614

In article <19970715232100.TAA07883@ladder02.news.aol.com>, wb36atl@aol.com (WB36ATL) wrote:
>While the FCC has jurisdiction over Federal matters, a sworn law
>enforcement officer can request proof of any radio license if he/she
>doubts your claim. Poilice officers ask to see Federally issued firearms
>permits, what makes this so different?
>
Neither ownership of a firearm or of a two-way radio require a Federal permit. Possession of a two-way radio in public does not require a Federal permit. Operation of said radio does.

>The fact of the matter is that if what the gentlemen says is true, that he
>was arrested for simply being in posession of a radio he was licensed for,
>than he has one hell of a case for abuse of the criminal justice system,
>malicious prosecution, false arrest, false imprisionment under color of
>legal process, etc. If he/she was out chasing police/fire/ems calls, they
>get what they deserve. Most officers I know (and know very well in Fulton
>County, GA) don't get suspicious of people simply being in posession of
>ANY radio device, only when circumstances warrant it (i.e, someone driving
>a Crown Victoria or other police-like vehicle with police-type lights,
>sirens, radios, etc). And if this individual feels SO violated, why not
>post your real name, case number, accusing officer(s), agency name, etc ?
>If I were screwed over like that, I sure would!
>

Absolutety in aggreement here! This guy still has not posted any local or federal penal code violation for which he is allegedly charged.

>There's always another side to every story. What's the case number so
>those like myself can request a copy of the paperwork (it is a matter of
>public record), or something other than a blanket story about simply being
>busted for having a radio/scanner/phone or whatever.
>

I suspect, too, there is more to this than he is willing to admit.

Ed W7DXZ

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

1497. Best case for a Pro-43...

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: dconti@carroll.com
Message-ID: <EDE9vn.32I@nonexistent.com>
Source record: 191615
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I am looking for recommendations and / or sources for a case,
preferrable soft type for the Radio Shack Pro-43 hand held scanner.

Thanks in advance to all.....
dconti@carroll.com
America OnLine OffDan43@aol.com Amateur Radio - N2TYB
Ridgefield, New Jersey
fax (201) 943-2379

1498. Tell me Willy, was ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Glenn <grhansen-@-worldnet.-att.-net>
Message-ID: <01bc91a7$3ee39740$508193cf@glenn>
Source record: 191616

WILLY <racine@ibm.net> wrote in article
<01bc917e$62123b00$45ca2581@willy>...

(snip)

Why did you first post as Paul Racine and tell a story about your friend getting busted for listening to cell calls on 902 MHZ and then change your name to Willy and tell the Xmas of '86 arrested for possession of Ham Radio story? What next, you mother got busted for possession of a cordless phone at the mall???

grh

1499. FS: Pro-24 Handheld 800mhz Scanner - $65 shipped

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: rbatina@infinet.com
Message-ID: <5qh2uc$4k7@news1.infinet.com>
Source record: 191617
Cross-posted to: misc.forsale,misc.forsale.non-computer,alt.forsale,rec.radio.scanner,oh.forsale,cmh.forsale,osu.for-sale

I am selling my Radio Shack PRO-24 800mhz scanner for $65 including shipping. This scanner picks up all the lower cordless phones, and even the newer 900mhz phones that are supposed to be more secure. But of course, listening to them would technically be against the law. It has 16 channels where you can save your favorite frequencies, but you can also direct enter them to listen. It also has the National Weather Service frequencies at the touch of a button so you can get the latest forecast.

It has a power jack, a charging jack, and an earphone jack. It doesn't have a belt clip, but it has a place for one. It has the nice short "rubber duck" style antenna, which is very rugged. This scanner also comes with the original instruction manual. This scanner is in GREAT condition... no scuffs or scratches. Works perfectly.

Radio Shack Pro-24 (Model #20-503) Frequency Coverage:

VHF-Lo.....29-50 MHz (in 5 kHz steps)
Amateur Radio.....50-54 MHz (in 5 kHz steps)
Government.....137-144 MHz (in 5 kHz steps)
Amateur Radio.....144-148 MHz (in 5 kHz steps)
VHF-Hi.....148-174 MHz (in 5 kHz steps)
Amateur Radio/Government.....406-450 MHz (in 12.5 kHz steps)
UHF Standard.....450-470 MHz (in 12.5 kHz steps)
UHF "T".....470-512 MHz (in 12.5 kHz steps)
UHF Public Service..... 806.0000-823.9375 MHz (in 12.5 kHz steps)
851.0000-868.9375 MHz (in 12.5 kHz steps)
896.1125-956 MHz (in 12.5 kHz steps)

If you would like to hear a WAV audio file captured from this scanner, please go to this link... http://members.aol.com/rubbertow/scanner.wav

$65 including shipping in the US. Thanks, Rob - rbatina@infinet.com

1500. A new scam....

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: dave1@cardina.net
Message-ID: <33cd49ac.40684147@news.cardina.net>
Source record: 191618

I just got this email a couple of minutes ago...what a total scam....

Those of us who know better, just laugh...you newbies to scanning,
take note!

EMAIL FOLLOWS:
To: theinfo1@usDa.net
Subject: YOU CAN MONITOR CORDLESS PHONES EASILY
From: the.best@hunterlink.net.au
Date: Tue, 15 Jul 97 23:27:46 EST

DO YOU USE A CORDLESS PHONE?

IS ANYONE EAVESDROPPING ON YOUR CONVERSATIONS?

IS YOUR CORDLESS PHONE WORKING CORRECTLY?

You conversations should remain private, however scanners that can
monitor cordless phone
conversations are readily available.

Knowledge is required to program any scanner to test the security
features that your phone may
have.

IF YOUR NEIGHBORS, OR FAMILY MEMBERS USE STANDARD CORDLESS PHONES
OUR PRODUCT WILL GIVE YOU THE ABILITY TO LISTEN TO THESE
CONVERSATIONS.

OUR PRODUCT IS FOR THE PURPOSE OF TESTING YOUR OWN PHONE ONLY, AND WE
ASSUME NO LIABILITY FOR MISUSE OF THIS PRODUCT/INFORMATION.

FOR $10.00 WE WILL SUPPLY COMPLETE STEP-BY-STEP INSTRUCTIONS ON HOW TO
PROGRAM A SCANNER TO CORRECTLY TEST YOUR PHONE.

FOR $150 WE WILL SEND YOU A COMPLETELY PRE-PROGRAMMED AND TESTED
SCANNER. ALL YOU HAVE TO DO IS TURN IT ON--- AND LISTEN. WE WILL EVEN
INCLUDE BATTERIES.

SEND CHECK OR M.O. TO;
PHARM-ASSIST
TECH
P.O. BOX
3124
CLEARWATER
FL.
33767
e-mail questions to listen_learn@hotmail.com

1501. West Coast Listenin

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: spell189@aol.com
Message-ID: <19970716061401.CAA06362@ladder02.news.aol.com>
Source record: 191619

I posted this question to another group but did not get much response.

I work for a law enforcement agnecy on the west coast which still dispatches on 42 mhz radios (the radio head has practically every police channel in the 42 mhz band programmed in it). Several times on graveyard shift I have set the CTCSS tones to "off" and the radio head on scan so that I might pick up skip from the east coast. I figured th expensive radio and the full size antenna would pick up alot. So far nothing. I used to pick up skip from the very agency I work for now all the time when I lived in Pennsylvania.

Does the skip travel better east than west?
Is the GE radio in the car less sensitive than a scanner? (I adjusted the squelch to the point just prior to static)

One person suggested that we are at a low point in skip all around, maybe I am just trying at the wrong time.

Please e-mail any responses.

Thanks Steve

1502. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970716063101.CAA07163@ladder02.news.aol.com>
Source record: 191620

I have my head set on all the time. I got a ticket last year and beet it.
the law states stereo head phones. one ear phone is not stereo. I am a
ham and use it for 2m all the time.
by me useing my vox head set I dont have to take my hands off the weel...
Outlans@aol.om
Outlans@erols.com

1503. Re: GRE Super Amplifier

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: kc40@webtv.net
Message-ID: <5qhna9$5pt$1@newsd-3.alma.webtv.net>
Source record: 191621

I have one connected to my pro-2005,I am very pleased with its performance.

1504. Re: Confiscated AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970716071301.DAA12677@ladder01.news.aol.com>
Source record: 191622

the gov. is getting strict on what thay let across the iron curtain. our Iron curtain.
we are more and more an Iron curtain country, as you know it's to protect you as a citizen. some one in our gov. dont wnat you to hear what thay have in mind for your future. the days of fredom of monitoring is over!!!! the natural resource known as the air waves is gone. soon it will be ILLEGAL to monotor above 30 Mhz. by the year 2010, people will be locked up if thay own a scanner. unless you have some type of license or legal permission to monitor.
You will be protected from the people with scanners. as you know scannrs will be as ILLEGAL as a gun in your car. if you have a scanner keep it hidden under the bed out of reach of yong children.
its time for all scanners to burn in the public square.. kinda like books
The goverment sold the natural resorse like the 220Mhz to motorola and the phone compays. I guess thay will sell the Grand Canyon next...
For years the FCC allocated and assign freq. but NO more the govermet sold them for a one time fee........
in one hundred years from now you will still have to pay companies and corporations for the right to use the natural resores our farthers fought for way back in 1934. when fredom was king......
I guess I am crazy but did we just lose some of out fredom in the last 20 years???????????????
no one is burning the constitution in DC. I guess no one cares if it gets lost some where in washington.... not much left of it any way...
I am sorry to be so grim.......
Outlans@aol.com
Outlans@erols.com

1505. Re: Where is Ann Arundele County?

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970716072101.DAA09229@ladder02.news.aol.com>
Source record: 191623

Anne Arundle County is where all the trunk trackers went to thats why you can not get one.... :)
Outlans@aol.com
Outlans@erols.com

1506. High power cordless phones

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: bishwa@uwyo.edu
Message-ID: <1997Jul16.012616.26772@roper.uwyo.edu>
Source record: 191624

Hi all,
During my recent visit to Singapore I found cordless phones
(UHF), made by Sanyo which has an advertised range of 5 km. I am pretty sure
that those phones are legal over there but just wondering if it would be smart
to bring it in the US. Will the FCC take my phone away(cost is $250)?
Please post or reply. Thanks in advance.

Bishwa

---
http://plains.uwyo.edu/~bishwa
Laramie, WYOMING
"It is not the speed that kills,
instead, it is a sudden stop"

1507. Re: 46 MHz best antenna length

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5qi3ch$b5m$3@news.goodnet.com>
Source record: 191625

use the formula for antennas/wave length found in any physics book or
book on radio propigation....same wavelength/frequency relationship holds
for light as it does for RF.

divide 300/frequency for wavelength in meters!

tw (twine@intrex.net) wrote:
: To all,
:
: I've read a couple recent posts that boast the RS #20-014 six foot
: antenna pulls in cordless calls up to 2 miles away. If others have had
: this success please let me know! I'm using the RS #20-013 discone on the
: roof and have never been that happy.
:
: I bought it as a newbie to scanning and then months later talked to a
: knowledgeble RS manager (I know, it sounds impossible) that told me the
: problem. I had carried in a copy of Grove's catalog and he pointed out
: the difference in the one they sold. RS discones have no vertical
: element! We spent half an hour trying to calculate the length needed for
: the 46 MHz range and I'm not so sure we got it right. We used a formula
: I don't remember that divided the freq by some constant?!
:
: Anyway, I added the verticle element with my best calculations.
:
:
:
: My questions to all are:
:
: 1: What IS the exact length needed?
:
: 2: Should I just replace the whole thing with the six footer?

--

JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
Snail P.O. Box 25506 Tempe, Az 85285 USA
>Don't send junk/spam mail, I get that stuff in duplicate. When I see<
>two or more messages from the same, They go straight to bit bucket! <
if responding to a usenet post send e-mail also so I will check the group
---

1508. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33CC65E4.7BEA@scarlan.com>
Source record: 191626
Cross-posted to: rec.radio.scanner,alt.radio.scanner

William wrote:
>
> On Tue, 15 Jul 1997 01:37:00 -0500, Lord Nymon <soldeed@scarlan.com>
> wrote:
>
> >> Make sure you have your ham radio station license also. If you don't,
> >> the police may become suspicious of you.
> >
> >You no longer need to carry a copy of your ham license around with you
> >for a couple of years allready. The cop has no business asking for your
> >Ham license, only an officer of the FCC can ask for it, and even THEY
> >won't since you don't need to have it ON you anymore! All you need is
> >an issued callsign.
>
> I thought all FCC transmit licenses were supposed to be affixed to the
> transmitter or a reasonable distance to it? Granted this is silly for
> a ham operator because of the different amounts of equipment they may
> have.....but you should still have it with you.

Laws change every year. All you need now, is to know your callsign.
You can broadcast even before your license comes in the mail, you can
now find your callsign on the FCC database.

>
> As for a cop not being able to ask for your ticket - this is not true.
> You are saying a local cop (or state - whatever) has no authority to
> enforce a Federal violation.

That is correct. When did you ever see a cop go to a radio station and
arrest the DJ for not giving legal ID on the hour? Radio is enforced
only by the FCC, Airplanes and laws are enforced by the FAA. A police
officer has NO AUTHORITY to demand to see your Amateur Radio License.

>
> If the cop is investigating a situation that involves you transmitting
> on, what he believes, a ham radio - he can certainly ask for proof
> that you are authorized to do so. Because if you are not authorized,
> there is a Federal law being violated.

This is bullshit. The FCC doesn't issue traffic tickets, and police
don't enforce radio violations.

>
> In some states, you are allowed to carry a handgun concealed with the
> proper paperwork. If the cop sees that you have a gun, do you think

> he'll ask to see your handgun license?

This is such a stupid statement. Of course! Would you see an FCC officer ask for your handgun license? Of course NOT! What is your point?!

1509. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33CC669A.7FB2@scarlan.com>
Source record: 191627
Cross-posted to: rec.radio.scanner,alt.radio.scanner

M@s@ wrote:
>
> On Tue, 15 Jul 1997 01:37:00 -0500, Lord Nymon <soldeed@scarlan.com>
> wrote:
>
> (...)
>
> >You no longer need to carry a copy of your ham license around with you
> >for a couple of years allready. The cop has no business asking for your
> >Ham license, only an officer of the FCC can ask for it, and even THEY
> >won't since you don't need to have it ON you anymore! All you need is
> >an issued callsign.
>
> but the by-law enforcement (state) is by the cops. if they don't
> know the FCC law, they will arrest the ham radio operators.

Most cops don't even know what Ham Radio IS! I have had at least 6 or 7
cops ask me, after he saw my Ham Radio License Plates, what Ham Radio
was.

>
> Masa
> Masa@WriteMe.NOSPAMcom
>
> http://www.geocities.com/Yosemite/1325/ (General Interest)
>
> http://www.geocities.com/Yosemite/1325/main.htm
> (Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands
Info,
> AT-600 Dual Bander, Int'l Freqs Info, Modifications,
> CB General Info, Space Station MIR, Propagation Info)
>
> http://www.geocities.com/Athens/Delphi/6630/
> (Paragraphes, Essay, Shakespeares, Online Resources and more !!)
>
> Spam Security is ON:
> Remove "NOSPAM" from noted e-mail address to contact me.
> *** I will NOT buy any products or visit web sites from the SPAM. ***

Is all this advertisement neccissary after every single post?!

1510. Unidens Trunk Tracker

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Rich <cars@cybercomm.net>
Message-ID: <01bc91ce$da6b8020$8740c7d0@199.171.196.3>
Source record: 191628
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I'm interested in buying the Trunk Tracker. Is this scanner any
good at what it does ? Does it have a lot of intermod or birdies,
like Unidens scanners of the past?

Rich

1511. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33CC6C2E.32C3@scarlan.com>
Source record: 191629

dclark wrote:
>
> Lord Nymon wrote:
> >
> > D Stark wrote:
> > >
> > > In article <33C491D6.2C66@scarlan.com>, Lord Nymon <soldeed@scarlan.com> wrote:
> > >
> > > >I can have my scanner in my car in ANY state and be protected by federal
> > > >law. Think what you will, but I have read the law and know what it
> > > >says. I can also wear a headset in my state while I am in my car
> > > >(illegal to others) because I am a Ham Operator.
> > > >
> > > >I do not post information unless I know 100% that it is correct.
> > >
> > > That last statement is demonstrably false. How about just saying that
> > > you don't post information unless you BELIEVE it to be correct?
> >
> > Why do you make such a statement when you obviously have not read the
> > law?! If I find a copy of it I will post it, but meanwhile you try and
> > find it as well. I do not post what I BELIEVE... ONLY what I am 100%
> > sure of!! NOT by hearing information second hand, or reading an
> > article, or watching a tabloid news program, but by requesting a copy of
> > the law and reading it! It is most likely here on the internet
> > somewhere. But I am curious as to how you can just come on here and
> > accuse me of being wrong when you SO OBVIOUSLY have not even READ the
> > law we are disscussing???
> >
> > WHY?!
> What does federal law have to do with wearing a head set while driving
> an auto? I hope u don't drive near me to often! If my 18 wheels crush a
> car, whos driver was wearing headphones, while I'm yanking on my air
> horn, whom do you believe was legal? 73 KI8AG AL

Look, I am tired of arguing and teaching everyone law. My state laws
say it is illegal to wear a headset in a vehicle UNLESS you are a
license Ham Operator. I don't give a shit whether you choose to believe
in this law or not. This is not something you and I can DEBATE! The
law is written very clearly. If you hit a car with your truck, then YOU
are breaking the law! Blowing a horn before you ram into someone does
not put the blame on the victim! Do you even have a drivers license?

1512. Re: FS Pro-60 @ $145

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: curator <curator@connectnet.com>
Message-ID: <33CC9E6D.6BC5@connectnet.com>
Source record: 191630

CDhoste wrote:
>
> Not used much Radio Shack Pro-60 Portable Scanner. Origianl box and
> manual. Includes the optional telescoping antenna. I thought this would
> be a good hobby for me, I guest I don't have the time or patients to find Try "patience"
> and write down the new freq. My mistake is your gain I guest :) Will
> pay for half the shipping cost but NOT the C.O.D. charge. Price $145
>
> thanx
BTW, this has been up on the net for a few weeks, have you thought about
lowering the price? Oh, what a minute....You are on AOL, I will will
type slooowwwwerrr......

1513. Re: Odd Pro-60 Question & req:Pro-23 mods

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: curator <curator@connectnet.com>
Message-ID: <33CC9DB2.32B3@connectnet.com>
Source record: 191631

WA4VEC wrote:
>
> This works to defeat the power saver function for the PRO-43 and I am
> almost positive that the PRO-60 works in the same manner: Enter 'Direct'
> mode by pressing that key. If you do not hit the up or down arrow, the
> scanner will stay on the selected channel frequency and the power saver
> does not operate. I hope this helps.
>
> Walt
I might have missed the thread, but believe me, the Pro-60 needs all the
power saving capability it can get!

1514. Don't U pay 4 sex site passwords

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: 987576555554453@compuserve.com
Message-ID: <5qid87$emg@news1-alterdial.uu.net>
Source record: 191632

```
This is a multi-part message in MIME format.

--_-=314
Content-type: text/html; name="Sex~1.htm"
Content-transfer-encoding: base64

<encoded_portion_removed>
b25nPjwvZm9udD48L2ZvbnQ+PC9hPjwvcD4NCjwvYm9keT4NCg0KPC9odG1sPg0K

--_-=314
```

1515. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Vinnie Terranova <VTerranova@ocb.org>
Message-ID: <5qicmo$1oq@news.webspan.net>
Source record: 191633
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Lord Nymon <soldeed@scarlan.com> wrote:

>Radio is enforced
>only by the FCC, Airplanes and laws are enforced by the FAA. A police
>officer has NO AUTHORITY to demand to see your Amateur Radio License.

In the case of the FAA, under current rules. As a licensed pilot you
are required to produce your relevant certificates (FAA medical
certificate, aircraft registration, etc), to any of the following:
1. the director of the FAA or his/her representative.
2. the NTSB (or any representative of)
3. ANY federal, state or local law enforcement officer.

If they request to see it, they are entitled to it, under the present
law. Granted, unless you crash your airplane into the local farm field,
a local pig has no business being at an airport hassling you to see
copies of your certificates any more then the NTSB would if there has
been no accident or incident involving your aircraft.

Just setting the record straight...so like it or not, when it comes
to the FAA example. Yes, a local LEO does have the authority to ask to
see your paper work....

Now as far as the FCC thing goes ... you got me ... is there anything
in the regs that say a licensee is *required* to produce station and/or
operator licenses on demand to anyone ? (if so, who ?)

1516. Re: -Norwegian Scanner-pages!-

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Andrew Mather <mathera@woody.agvic.gov.au_NO_SPAM_THANX>
Message-ID: <33CCBCE6.3147@woody.agvic.gov.au_NO_SPAM_THANX>
Source record: 191634
Cross-posted to: alt.radio.pirate,alt.radio.scanner,aus.radio.scanner,rec.radio.scanner

none@hostmask.no wrote:
>
> Do you live in Norway and own a radio scanner?
> Then why don't you consider joining our team ?

To Whom it may concern at NorScan

Myself and all the scanner users of Australia would greatly appreciate it if you would stop posting advertisements in aus.radio.scanner.

None of us live in Norway, none of us can pick up radio transmissions from Norway (except maybe HF) and I'd guess that not many of us can read Norwegian.

So for these reasons, I do not think many of us are interested in your pages, or your group.

I ask you again, politely, to please stop posting to aus.radio.scanner.

Surely common sense would tell you that Australians are not really your target audience.

Thank you.

1517. Mods for BC890XLT & BC150

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: ron@megsinet.com
Message-ID: <869057776.24096@dejanews.com>
Source record: 191635
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Does anyone have the MODS for these...

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1518. Re: High power cordless phones

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <33cccb09.23465178@news1.ibm.net>
Source record: 191636

bishwa@uwyo.edu (Bishwa Shrestha) wrote:

> During my recent visit to Singapore I found cordless phones
> (UHF), made by Sanyo which has an advertised range of 5 km.

Hello,

These things are well known vaporware packages, offered all over the
world for all sorts of prices.

While theoretically they could work in the remotest desert with no
co-channel users to limit your range, you would need substantial
outdoor antennas on the base and antennas and power on the mobile.

Not practical. And certainly not legal in the U.S.

Money better spent on cellular, understanding the limitations of that
technology.

Steve

****
Steve Uhrig, SWS Security, Maryland USA
Manufacturers of electronic surveillance and commo gear
tel +1+410-879-4035 fax +1+410-836-1190
mailto:Steve@swssec.com
website: http://www.swssec.com
Celebrating our 25th anniversary in 1997
"In God We Trust, All Others We Monitor"
****

1519. Re: recall on pro-60

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: mindbend3@aol.com
Message-ID: <19970716132901.JAA17540@ladder02.news.aol.com>
Source record: 191637

Yes I have noticed this too. i was trying to find out why it was
recieving cell in this range.. The 700 mhz if may be it.. not sure

AL7KT

1520. Re: Charging Li-Ion Batteries

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: schuster@panix.com
Message-ID: <5qih2k$p1v@panix3.panix.com>
Source record: 191638
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <868974559.32579@dejanews.com>, <will.sperling@usa.net> wrote:
>Can the "new" Lithium Ion (Li-Ion) batteries be charged in a
>conventional ni-cd or ni-mh charger?

Absolutely not.

>I was told NOT - that the
>new Li-Ion batteries needed a specific/special charger for
>all charging purposes?

Correct.

--
Mike Schuster | 70346.1745@CompuServe.COM_nospam
schuster@panix.com_nospam | schuster@pol.net_nospam

1521. Re: ARRESTED for stroking my rubber ducky!!

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: turnage@cc.gatech.edu
Message-ID: <5qig2j$ete@solaria.cc.gatech.edu>
Source record: 191639

Jeff (jdroach@flash.net) wrote:
: Well, you've made a grave error here, my friend. Anyone can do anything
: they want to with and to their own rubber duckie in the privacy of their
: own home. It's not against the law to possess a rubber duckie nor to
: stroke it. It IS, however, against the law to discuss what you do and
: have done with and to your rubber duckie. Also, you cannot stroke that
: rubber duckie for personal gain or profit!
: I think we've all learned a valuable lesson here. Stroke the duckie,
: but don't tell anyone about it!

be careful though. in the state of Georgia, it's illegal for
another person to put your rubber duckie in their mouth. keep
it to yourself, what you do with your own duckie is your business.
i like the ball in the middle of my telescoping antenna myself...

;)
jason

--
Rosco P. Coltrane

You ain't just whistling Dixie, you ain't just slappin' your knee
I'm a grandson of the Southland, and heir to the Confederacy
You ain't just whistling Dixie, cause the cattle call's callin' me home
So put me down there where I wanna be, Plant my feet with Robert E. Lee
Bury my bones under a cyprus tree, And never let me roam
-Bellamy Bros

1522. FS Pro-37

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Mark Haynes <mhaynes@aristotle.net>
Message-ID: <33CCD3CC.1BBA@aristotle.net>
Source record: 191640
Cross-posted to: rec.radio.scanner,rec.radio.swap

I have a Radio Shack Pro-37 for sale. This is a 200 channel scanner
with hyperscan, and 800Mhz coverage. Comes with rubber ducky antanna,
manual, and original box.
Price $125.00 plus shipping.
If interested send email to above address.

1523. No bogus, no smallprint, Start earning today !

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: ICTC <ITCT@nhi.no>
Message-ID: <5qiiec$160$611@due.unit.no>
Source record: 191641

Introducing the Hottest Breakthrough in Network Marketing History!

Bottom line/smallprint: NO minimum purchase required . Zero.
Only an annual fee of $29.95 and your chance to save and earn BIG money.

We are the first company to combine the Hottest Products of the 20th Century, the Hottest Telecommunication Services available, 1000's of Name Brand Products you buy everyday, and the Best Pay-Plan in the Industry!

Products will be presented in 3 formats:

1. In a state-of-the-art Internet Mall
2. In printed catalogs that you can hand out or mail out
3. In a beautiful CD-ROM that you can hand out or mail out

If you want you may go directly to this web page :

http://www.romegeorgia.com/cgi-bin/mfgdir/index.cgi?CH0667

Or,

For all the hottest details on this once in a lifetime opportunity, reply to ICTC@nhi.no with "More Info" in the subject field, and the information will be sent to you ASAP!

Or read on here :

Does this sound too good to be true??? Well, it's true, and here's why:

We are working closely with the following businesses to bring you all the greatest products of the nation through the convenience of Home Shopping!

1. One of the Largest Wholesale Clubs in the Nation, bringing you 1000's of products you are currently buying and using every day!

2. Sysco Foods, the Nation's Largest Food/Household products supplier for Supermarkets, Grocery Stores, Hotels/Motels, and Restaurants!

3. Suppliers of "As Seen On TV" products, 25,000+ Name Brand Foods Items, Nutritionals, Weight Loss products, 175,000 Music CDs, Sharp, Panasonic, Southwestern Bell, Quasar, Timex, Seiko, Black & Decker, KTool, Sunbeam, Mikasa, Corning, Char-Broil, Bush Furniture, Braun, Vidal Sassoon, Gifts, Jewelry, Fragrances, and the list keeps growing!

4. A $100 Million Telecommunications company bringing you the
HOTTEST High-Tech products available ANYWHERE! Plus all the services
you use everyday at prices that will save you money just by using
them!

9.9 cpm Long Distance Service
$9.95 Unlimited Internet Service
Virtual Home/Office System
Free Calling Cards

Combined all this with the Hottest Sponsoring System available online
and your success is bound to be unbelievable! FREE Webpages to use
when sponsoring others, Weekly Updates to keep you informed, Rep
Support Center to have all your questions answered DAILY, and much,
much more!

See this webpage for more info :

http://www.romegeorgia.com/cgi-bin/mfgdir/index.cgi?CH0667

For all the hottest details on this once in a lifetime opportunity,
reply to ICTC@nhi.no with "More Info" in the subject field,
and the information will be sent to you ASAP!

As an added bonus, just for reading this advertisement, reply to
ICTC@nhi.no with "Newsletters" in the subject field and I
will send you 2 POWERFUL Newsletters just for replying to this
message!

1524. Re: Aluminum Siding - Effects on Antennea

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: Jan Allbright <wharfrat@pcisys.net>
Message-ID: <33CCDE91.3FC3@pcisys.net>
Source record: 191642

George wrote:
>
> On Tue, 15 Jul 1997 16:45:31 -0600, Jan Allbright
> <wharfrat@pcisys.net> wrote:
>
> >bluness wrote:
> >>
> >>
> >> I have aluminum siding on my house, and I was wondering how
> >> this affects reception of the following frequency ranges:
> >> 31 meter
> >> 43-49 mhz
> >> 150 mhz
> >> 400 mhz
> >> 800 mhz
> >>
> >> Would the aluminum block the radio waves' full strength, would
> >> mounting a dipole on the OUTSIDE of the house's aluminum siding affect
> >> the reception at all?
> >>
> >This, of course, depends on if your siding is grounded ...
> >You could be living in a Faraday Cage ...
> >
> ><general thoughts about aluminum siding shunted to earth...>
> >--
> >-+-
> >Jan Allbright - "14-91" - Calhan Volunteer Fire Department
> >wharfrat@pcisys.net
> >-+-
>
> Now just a minute here. Have you taken into consideration the
> dielectric strength of the substrate? The capacitance of the house is
> directly related to this as well as the square footage, construction
> etc.
>
> Does anyone have a copy of housecap.exe? <g>
>
> George
>
> Remove "nospam" from my e-mail header to reply.
> I'm sick of saving trees.

While this has been a fun little chat... the bottom line is..

Inside antennas suck... antennas inside metal buildings
suck real hard.

For joy, happiness and harmony in receiver antennas
1. outside
2. up high (watch for wires and lighting)
3. wide-band pre-amp at the antenna

--
-+-
Jan Allbright - "14-91" - Calhan Volunteer Fire Department
wharfrat@pcisys.net
-+-

1525. Re: ARRESTED for stroking my rubber ducky!!

Newsgroup: rec.radio.scanner
Date: 1997-07-16 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33ccc61e.1037865@news.bctel.ca>
Source record: 191643
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc

are you gay or what ??

On 16 Jul 1997 03:57:36 GMT, ke4znr@aol.com (KE4ZNR) wrote:

>Geez,
>I guess I will spill the BIG secret since everyone else is too....I have 9
>rubber duckies and I can't help stroking them....I know I should be
>ashamed...But the
>Telescoping whip on my AOR 8K is JUST too inviting to not extend it
>out....
>I have had trouble with my BC235xlt "TrunkTracker" Rubber Ducky....I just
>can't
>get the Center Pin on the Rubber Duck up....I guess I will have to get an
>implant..
>Anyway, The Truth is out and now I will NOT get help but continue to Buy
>Rubber Ducks and the radios they come with!!! Are you with me, Fellow
>Scanner Buffs??
>Take Care :^)
>Marshall Sherard, KE4ZNR, CFP[714]

Masa
Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

1526. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33CE7FFF.6375@scarlan.com>
Source record: 191244

Cbvig2 wrote:
>
> >You are a HAM?! And you are arguing the laws (that you are supposed to
> >know) with me?! You are required to KEEP UP with changes in the law
> >pertaining to Amateur Radio! How else can you operate LEGALY?!
>
> The point you're missing is he was telling you a real world scenario.
> If you think you can snub your nose at a police officer who asks for your
> ham license, you are right. However, since you cannot PROVE at that moment
> you are legally allowed to operate that in your vehicle, the officer has
> the ability to confiscate it until you provide proof. This is his
> responsibility, to prevent a possible crime for continuing to occur.
> Sure, you'd be right......but very inconvieneced, and legally at that.
>
At least your reply makes some SENSE. However, I should not be
inconvienienced in any way since my vehicle license plates state I am a
Ham Radio operator.

1527. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33CE8084.1DCA@scarlan.com>
Source record: 191245

Kevin Muenzler WB5RUE wrote:
>
> On Wed, 16 Jul 1997 18:57:15 -0700, Curtis Wheeler
> <cwheeler@ccnet.com> wrote:
> >Of course since you can now operate without your actual license in your
> >possession (you found your call in the FCC database) any local
> >enforcement
>
> > should give you reasonable time to produce proof that you
> >are licensed. However this is probably a good example of why having at
> >least a copy of your license is a good idea - could make things go
>
> WRONG!
>
> 97.9 Operator license.
> - (a) There are 5 classes of operator licenses: Novice, Technician,
> General, Advanced and Amateur Extra. An operator license authorizes
> the holder to be the control operator of a station with the
> privileges of the operator class specified on the license. The
> license document or a photocopy thereof must be in the personal
> possession of the licensee at all times when the person is the
> control operator of a station.
>
> Pretty clear to me. What you are referring to is that you may begin
> operations as soon as you know your callsign. You MUST retain, in
> your possession, your CSCE - proof that you passed your test(s).
>
> - (b) A person holding a Novice, Technician, General or Advanced
> Class operator license who has properly filed with the FCC an
> application for a higher operator class which has not yet been
> acted upon, and who holds a CSCE indicating that the person
> completed the necessary examinations within the previous 365
> days is authorized to exercise the rights and privileges of the
> higher operator class.
>
> The same applies to a person who has upgraded. He must retain, in
> his possession, his old license as well as his proof of passing his
> upgrade test(s).
>
> You would do good to get your own copy of Part 97 or visit one of
> these web sites.
>
> http://www.biochem.mcw.edu/Postdocs/Simon/radio/FCC.html
> or

> http://www.arrl.org/field/regulations/news/part97/toc.html
>
> Kevin, WB5RUE
> wb5rue@amsat.org

Don't go to THESE websites if that is where this guy got these LONG OUTDATED RULES!!! These are more than a few years old! The laws change just about every year, and the above is NOT the LAW anymore!

I hope those websites aren't posting the Law that said that Blacks or Women can't VOTE!!

1528. *** STORM SPOTTERS/CHASERS/SCANNERS ***

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: storm5@goodnet.com
Message-ID: <storm5-1707971651040001@tuc-ns3-14.goodnet.com>
Source record: 191246

Explore the wild side of mother nature!

www.stormchaser.com

1529. Re: Trade: Realistic HTX-202 For Scanner.....

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33ce8b5c.773577@news.bctel.ca>
Source record: 191247
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

On Thu, 17 Jul 1997 19:01:07 GMT, radioman@localnet.com (Raymond A.
Miller) wrote:

>>In the above listing, I need full coverage 800mhz with no gaps. I am

and here, you are saying you are enjoying listening to cellular
phones....

The Commenter

Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

1530. My Radio Taken buy USA guys

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Emilio Goldstien <s1046@somanet.com>
Message-ID: <01bc92ca$981cbac0$5aa96ccf@uibel>
Source record: 191248

I ordered Radio from canada. It not come in mail. Company sent message that "USA authorities" did take radio because it is not legal to mail to US. They have come to my home and asked myself and wife question about radio, and if I own more radio. I say no but they want to look around. I am pissed.

1531. Re: Scanner crystals (where do i get um?)

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Chuck Uibel <cuibel@utah.uswest.net>
Message-ID: <01bc92c9$8a9c1d60$5aa96ccf@uibel>
Source record: 191249

Ever hear of Radio Shack?

- <wrh@cbemg.cb.lucent.com> wrote in article
<5qisog$6l3@nntpb.cb.lucent.com>...
> i found an old pro 45 at a sale for $5 in really good shape.
> it has 8 crystals in VHF and i would maybe like to change
> some out. BUT . . . where would i get diff. ones? i'm afraid
> to go to Ratshack cause of the price. (i tried to get a 6.5mhz
> once and they wanted $18)
>
> do YOU have some? or a source?
> if you got some, please list and price . . .
> thanks ->bh
>
> ps i got: 154.4, 154.8, 155.07, 155.34, 155.43, 155,58, 155.70
> AND 155.91
>

1532. Florida v. Motorola?

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: tug@pobox.com
Message-ID: <5qm71n$hdu@news1-alterdial.uu.net>
Source record: 191250

Anyone happen to know where to get info about the lawsuit the State of Florida started against Motorola for failure to get a trunked radio system working?

This email address may not be used for unsolicited bulk email.
Stop email spam: http://pobox.com/~tug
Tips for fighting spam.
Link for the address for each Attorney General for all 50 states.

1533. Re: Questions--Metro Toronto Police Radios

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: TeePee <teepee@idirect.com>
Message-ID: <33CE09BA.2BFA@idirect.com>
Source record: 191251

Michael Fenech wrote:
>
> The only beeping sounds on their system that behave like that are the
> repeaters periodically transmitting their call sign in morse code.
> You are quite right that if someone transmits while the repeater is
> IDing, it will try again when their transmission ends and continue
> trying until it can send the whole thing. On a busy channel, I've
> heard it trying to for over 10 minutes to send the full ID. Quite
> annoying...
>

If you have a receiver with CTCSS decode, you won't hear the id'er.

1534. Mods for PRO-60?????

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: YOOPER <yooper2@ibm.net>
Message-ID: <01bc924a$61700de0$7aca2581@yooper>
Source record: 191356

I am looking for mods for the PRO-60...please email me.

Thank you,
YOOPER

1535. Re: High power cordless phones

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970717004600.UAA26419@ladder02.news.aol.com>
Source record: 191357

In article <1997Jul16.012616.26772@roper.uwyo.edu>, bishwa@uwyo.edu
(Bishwa Shrestha) writes:

>Hi all,
> During my recent visit to Singapore I found cordless phones
>(UHF), made by Sanyo which has an advertised range of 5 km. I am pretty
sure
>
>that those phones are legal over there but just wondering if it would be
>smart
>to bring it in the US. Will the FCC take my phone away(cost is $250)?
> Please post or reply. Thanks in advance.
>
>

I don't believe they're legal here....they conflict with exsisting
frequency use.
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1536. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970717004600.UAA00229@ladder01.news.aol.com>
Source record: 191358

In article <33ccfe39.11931970@news.fastlink.com.au>,
barryoXX@fastlink.com.au (Barry O'Grady) writes:

>27.880 Mhz is an AM marine distress frequency

I hope they don't interfere with my listening of 27.875 Lsb..
Actually, I'm sure that was meant as a sarcastic remark, but just think,
If you are on the seas, and need to transmit on that Marine Distress freq,
someone will no doubt here you
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1537. Re: Tell me Willy, was ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Glenn <grhansen-@-worldnet.-att.-net>
Message-ID: <01bc924c$f4fb2200$1a8c93cf@glenn>
Source record: 191359

WILLY <racine@ibm.net> wrote.....
> Give me a break...I guess I am not allowed to change the parameters of my
> newsreader without your permission? Next time I will ask...

Most people don't post a controversial story and then some time later post under another name with the same "look what is happening in this country" story as if they were somebody new. No don't ask but when you ignore a number of requests questioning it don't whine because it makes you look like anything but up front.

> What is it with you constipated people? I related my 2 stories just to
> inform others of what is happening in this country (USA). Whether you
> believe me or not makes no difference to me...but at least treat other
with
> respect.

I certainly didn't freak out and ramble on with profanity.

>
> I will change my name again, if I continue getting email from assholes
like
> you....

I never sent you E-mail Paul or Willy or whoever you are. I am sure you got lots when you made the offer to come up with case numbers and such if people E-mailed you. I am sure you got even more when you failed to come up with them.

>I don't need to be harrassed just because you have a hair up your ass..

Seems that you are the one with a problem Willy or Paul or whatever your name is. I guess you call questioning your tale harassment ehh? What do you expect when you only post the facts you care to reveal and ignore those that want to verify your claim. Come now, get real there Willy or Paul or whatever.

GRH

1538. Does anyone know where I can get the freqs. to the Snowbirds/F/A-18 Hornet/and other similar freqs. for Airshow?

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: dragon@netshop.net
Message-ID: <5qjrtasth1@noc.van.hookup.net>
Source record: 191360

Hello.
Can someone please tell me where I can get Freqs. for the Canadian Snowbirds and All the Fighterplane Freqs. so I can tune them in at the Airshow.

Thanks in Advance.

Norm B.
dragon@netshop.net

1539. Re: Frequencies Wanted!

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: john@jhe.com
Message-ID: <5qjrkm$8p0$1@gte1.gte.net>
Source record: 191361

My web site (http://www.jhe.com/scan.html) contains a file named "CALALL.ZIP".

It contains freqs for Marin County.

Good luck.

John Herndon (john@jhe.com)
John's Frequency Archive (http://www.jhe.com/scan.html)

On 15 Jul 1997 04:44:37 GMT, exarkun29@aol.com (ExarKun29) wrote:

>If anyone has frequencies for marin county, ca I would greatly appreciate
>it. Also, is there anyway to modify a pro-51 so it can get the 200 and 300
>mhz bands?

1540. Re: Sugarland, Tx Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: john@jhe.com
Message-ID: <5qjs2rihj1@news5.gte.net>
Source record: 191362

I scanned my Frequency Archives (http://www.jhe.com/scan.html) and found some freqs for Sugarland, Tx. Check these files:

ezscantx.zip
houston.zip
txstate.zip

Have a good day.

John Herndon (john@jhe.com)
John's Frequency Archive (http://www.jhe.com/scan.html)

On Mon, 14 Jul 1997 20:02:07 -0500, Jeff <jdroach@flash.net> wrote:
>Anyone have Sugarland PD/FIRE/EMS freqs? I can't find them anywhere.
>Thank you for any help.
>--
>CHINESE RELATIVITY AXIOM: No matter how great your triumphs or how
>tragic your defeats, there are still approximately one billion Chinese
>that couldn't care less.

1541. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Glenn <grhansen-@-worldnet.-att.-net>
Message-ID: <01bc9250$4036bf60$1a8c93cf@glenn>
Source record: 191363

D Stark <nf2g@ggw.org> wrote ....
> One more time for the newbies:
>
> The FCC does not enforce Federal criminal statutes. The FCC does not
> have jurisdiction over ECPA. The FCC is responsible for those
> communication-related regulations that it passes as directed by
> Congress (and a few other things). Law enforcement is conducted by
> the Department of Justice (ever heard of Janet Reno), and Title 18 is
> enforced by the FBI.

Fine David, confuse the issue with facts! :-)

Glenn

1542. Re: Pro-60 Service Manual

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Edward Levin <edward7@concentric.net>
Message-ID: <5qjrdk$m1u@chronicle.concentric.net>
Source record: 191364

Try:

http://support.tandy.com/support_electronics/2849.html

-Ed

1543. Re: ARRESTED for stroking my rubber ducky!!

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970717021301.WAA06436@ladder01.news.aol.com>
Source record: 191365

In article <33ccc61e.1037865@news.bctel.ca>, masa@writemeNOSPAM.com (M@s@)
writes:

>are you gay or what ??

I read where Masa will be on vacation for a month or so. I know I will
really miss his intelligent commentary on important issues like this.

1544. Re: ARRESTED for stroking my rubber ducky!!

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: ke4znr@aol.com
Message-ID: <19970717015201.VAA04831@ladder01.news.aol.com>
Source record: 191366

Nope, Straight all the way....Ask my Girlfriend....just keeping the
humerous thread alive and kicking.....boy, can't even joke around
here....Thought that other people besides me had a sense of humor...Guess
I wuz wrong...Thought you were going to go Bye Bye for a while Masa??
Can't help but to stick around I guess.....
Happy Scanning!
Marshall Sherard, KE4ZNR, CFP[714]
Proud Member: N. Carolina Tarheel Scanner/Shortwave Group
Check out www.qsl.net/n2mca
Proud Member and National Dispatcher: Carolinas Fire Page (c), CFP[714]
Check out www.netcom.com/~cfp700

1545. Re: ARRESTED for stroking my rubber ducky!!

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33cd8328.1432082@news.bctel.ca>
Source record: 191367
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 17 Jul 1997 01:52:27 GMT, ke4znr@aol.com (KE4ZNR) wrote:

>Marshall Sherard, KE4ZNR, CFP[714]

I hope I don't change the topic, but... I would like to know about
amateur prefixes in U.S.

K
KE
KC
KD

All of these show the different amateur qualifications ?? I hear
a lot of people either with "K" or "KC" on 2m.

The Commenter

Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

1546. Re: Icom CI-V Format?

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <01bc9257$3ee471a0$25d1bbcd@pemble.ix.netcom.com>
Source record: 191368

Very nice post and find! Thanks.

They are missing a few commands:

CMD SUB Operation
07 many Select VFO
08 -- Select Memory Mode
08 mc Selects Memory channel
09 -- Memory write
0A -- Memory channel -> VFO
0B -- Memory Clear
0C -- Reasds offset freq.
0D -- Writes offset freq
0E ** a bizillion sub commands for IC-781, IC-R900 IC- R7100

Probably not on their list 'cause they are not implemented.

cheers

John Gilbert <johng@comm.mot.com> wrote in article
<johng-ya023180001607971753490001@news.cig.mot.com>...
> See http://home.ptd.net/~pro2006/os456.html
>
> This is the spec for the OS-456/535 by Optoelectronics. The opcodes in
> table 7 that are less than 0x7F are common to the CI-V protocol.
>
> There is more info on CI-V available at:
> http://oak.oakland.edu:8080/pub/misc/hamradio/computer.icom
>
> --
> John Gilbert
> johng@comm.mot.com
>

1547. Re: Does anyone know where I can get the freqs. to the Snowbirds/F/A-18 Horne...

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970717021301.WAA02709@ladder02.news.aol.com>
Source record: 191369

In article <5qjrtasth1@noc.van.hookup.net>, dragon@netshop.net (dragon) writes:

>Hello.
>Can someone please tell me where I can get Freqs. for the Canadian
>Snowbirds and All the Fighterplane Freqs. so I can tune them in at the
>Airshow.
>
>Thanks in Advance.
>
>Norm B.
>dragon@netshop.net

Try 272.100 for the snowbirds. Which airshow? Which fighter group? Where are you?

1548. fs: pro 2038 (800 Mhz)

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: aa186@freenet.akron.oh.us
Message-ID: <EDG0A9.Gr8@freenet.akron.oh.us>
Source record: 191370

FOR SALE

Pro 2038 base/mobile scanner

* 800 meg reception
* gets cell images
* double conversion
* 100 freq./sec search and scan
* made by Uniden for Radio Shack
* preprogrammed (like Pro 51) to automatically retrieve
police, fire/ems, air, marine, private, and wx at the touch of one button.
* LIKE NEW.....PURCHASED NEW A WEEK AGO BUT I AM ALREADY BORED WITH IT,
AS OFTEN HAPPENS WITH SCANNERS I BUY.
* Looking for $90 shipped. Please email me directly with
questions/interest at:

aa186@acorn.net

Thanks.
Michael

--
2

1549. U.K. scanning frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: "Eugene C. F. Rayner" <erayner@ibl.bm>
Message-ID: <01bc9262$b5022c00$b2fcacc7@erayner.ibl.bm>
Source record: 191371

Looking for the London area frequencies > police / fire / aircraft /etc.

Regards
Eugene <erayner@ibl.bm> <vp9nlw@hotmail.com> VP9NLW

1550. Re: NOT ARRESTED for a scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970717042600.AAA11945@ladder02.news.aol.com>
Source record: 191372

I never thought of that...

1551. Re: Confiscated AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970717044701.AAA13366@ladder02.news.aol.com>
Source record: 191373

I'm wondering if there's way to wriggle out of this: Assuming you paid for the scanner with a credit card, you could say to the card issuer that the merchant never delivered the item to you and therefore, you want the bill removed from your account. Simply say to Durham that you don't intend to pay for something that you did not receive and they wil have to work it out with Customs to get their scanner back. Usually, when there is a dispute between the customer and the merchant, the card issuer will go to bat for the card holder (i.e. the customer).

1552. Re: FS AOR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970717045001.AAA17241@ladder01.news.aol.com>
Source record: 191374

An unblocked, new AOR8000 for $410? What's the catch? I've seen them selling for $600 and higher new (at least from stateside vendors). Also, I was under the impression that you couldn't find a new scanner at the moment. I'm unsure of the precise reason for that but I suspect it has something to do with the fact that the scanner is easily reprogrammed to receive cell...

1553. Realistic Pro 2025,Pro29 mods wanted

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: "[Owen Ross / SprockeT]" <owenross@standard.net.au>
Message-ID: <33CD11F2.7578@standard.net.au>
Source record: 191375

anyone with mods for the Pro 2025 or Pro 29 scanners please send them to
me at owenross@standard.net.au

1554. Re: Confiscated AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Glenn <grhansen-@-worldnet.-att.-net>
Message-ID: <01bc927e$88d61f80$1a8c93cf@glenn>
Source record: 191376

Durham merely has to tell the card company that the buyer was trying to circumvent the U.S. law so he did it at his own risk.

Makinou <makinou@aol.com> wrote in article
<19970717044701.AAA13366@ladder02.news.aol.com>...
> I'm wondering if there's way to wriggle out of this: Assuming you paid
for
> the scanner with a credit card, you could say to the card issuer that the
> merchant never delivered the item to you and therefore, you want the bill
> removed from your account. Simply say to Durham that you don't intend to
> pay for something that you did not receive and they wil have to work it
> out with Customs to get their scanner back. Usually, when there is a
> dispute between the customer and the merchant, the card issuer will go to
> bat for the card holder (i.e. the customer).
>

1555. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: wb36atl@aol.com
Message-ID: <19970717060901.CAA21631@ladder01.news.aol.com>
Source record: 191377

WRONG! A police officer can ask to see a ham license if he/she is enforcing state/local ordinances/law. He is not enforcing FCC law, just verifying that when one says they qualify for exemption from such law/ordinances (in the case of a ham in posession of such equipment in vehicle where deemed unlawful by state/county/city law/ordinance).

I think a criminal justice freak would have figured that out. You are telling me that a law officer doesn't have the right to ask you proof of license to verify you are what you say you are? Get real. Think logically before you start to flame.

Again, same thing goes for someone who gets stopped with a "banned automatic weapon". If the suspect says he is a Federally licensed firearm dealer, you are telling me the cop is enforcing Federal law? Get twisted. He is merely verifying the guys story that he is a Fed licensed firearm dealer.

l

1556. ICELAND FREQ'S

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970717063801.CAA19237@ladder02.news.aol.com>
Source record: 191378

Any one know the freqs for iceland?

1557. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: dclark <dclark@lni.net>
Message-ID: <33CDC923.18EA@lni.net>
Source record: 191379

```
Lord Nymon wrote:
>
> dclark wrote:
> >
> > Lord Nymon wrote:
> > >
> > > D Stark wrote:
> > > >
> > > > In article <33C491D6.2C66@scarlan.com>, Lord Nymon <soldeed@scarlan.com> wrote:
> > > >
> > > > >I can have my scanner in my car in ANY state and be protected by federal
> > > > >law. Think what you will, but I have read the law and know what it
> > > > >says. I can also wear a headset in my state while I am in my car
> > > > >(illegal to others) because I am a Ham Operator.
> > > > >
> > > > >I do not post information unless I know 100% that it is correct.
> > > >
> > > > That last statement is demonstrably false. How about just saying that
> > > > you don't post information unless you BELIEVE it to be correct?
> > >
> > > Why do you make such a statement when you obviously have not read the
> > > law?! If I find a copy of it I will post it, but meanwhile you try and
> > > find it as well. I do not post what I BELIEVE... ONLY what I am 100%
> > > sure of!! NOT by hearing information second hand, or reading an
> > > article, or watching a tabloid news program, but by requesting a copy of
> > > the law and reading it! It is most likely here on the internet
> > > somewhere. But I am curious as to how you can just come on here and
> > > accuse me of being wrong when you SO OBVIOUSLY have not even READ the
> > > law we are disscussing???
> > >
> > > WHY?!
> > What does federal law have to do with wearing a head set while driving
> > an auto? I hope u don't drive near me to often! If my 18 wheels crush a
> > car, whos driver was wearing headphones, while I'm yanking on my air
> > horn, whom do you believe was legal? 73 KI8AG AL
>
> Look, I am tired of arguing and teaching everyone law. My state laws
> say it is illegal to wear a headset in a vehicle UNLESS you are a
> license Ham Operator. I don't give a shit whether you choose to believe
> in this law or not. This is not something you and I can DEBATE! The
> law is written very clearly. If you hit a car with your truck, then YOU
> are breaking the law! Blowing a horn before you ram into someone does
> not put the blame on the victim! Do you even have a drivers license?
What a dumb ass...73 ki8ag
```

1558. WTT PRO-2022 full cellular

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: jeepguy@bellsouth.net
Message-ID: <33cdd8b3.1143578@news.atl.bellsouth.net>
Source record: 191380

Have a pro2022 in excellent condition
want a Pro 26
Tom

1559. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33CDDA24.114F@scarlan.com>
Source record: 191381

D Stark wrote:
> >> If the cop is investigating a situation that involves you transmitting
> >> on, what he believes, a ham radio - he can certainly ask for proof
> >> that you are authorized to do so. Because if you are not authorized,
> >> there is a Federal law being violated.
> >
> >This is bullshit. The FCC doesn't issue traffic tickets, and police
> >don't enforce radio violations.
>
> No, but the police do enforce nuisance ordinances. What about your
> neighbor's complaint that your radio is interfering with their audio
> equipment where there is a nuisance ordinance that appears to cover
> such situations? The police can enforce the ordinance as written,
> whether it is ultimately found to be a "good" law or not. The point
> at which things get nasty is a long time before you get your say in
> court.

How will he enforce it? Probably by suggesting that the neighbor call the FCC! The police department doesn't have the equipment or knowledge of how to prove that the interference is actually coming from your radio. How could they just assume that the interference is from one house, and not another?!

>
> Now, in a situation like that, why not do the officer the courtesy of
> showing him your Federally-issued ham radio license? The department
> or municipality may already have some guidelines on dealing with
> properly licensed radio stations which do not involve issuing
> appearance tickets to their operators or (perhaps illegally)
> confiscating their radio equipment.

What if you don't HAVE the license?! You are not required to carry your Ham license with you anymore!!! I don't carry mine!! I don't HAVE to! The FCC can tell if I am licensed or not by my Call sign, and a police officer has no LEGAL RIGHT to ask to see it.

>
> The same argument goes for the mobile scanner debate. If your state
> V&T regulations exempt licensed hams, are you going to politely
> produce your ham license for the officer, or are you going to be a
> jerk and tell him he lacks jurisdiction? The second choice is the
> surest way to have your radio (if not your car) impounded until you
> can appear in court - and win your case. There are also other
> annoying little charges that can be made, like Obstruction of
> Governmental Administration, etc.

>
Again... WHAT Ham license?! No Ham I know carries it around with him.

> A little courtesy to the police up front is much cheaper than hiring a
> lawyer to get you out of the hole you buried yourself in when you got
> pulled over.

Who needs a lawyer?! The judge HAS to go by the LAW!!!

>
> 73 de Dave, NF2G
> MCC Criminal Justice
> Phi Theta Kappa

You are a HAM?! And you are arguing the laws (that you are supposed to know) with me?! You are required to KEEP UP with changes in the law pertaining to Amateur Radio! How else can you operate LEGALY?!

1560. Re: NOT ARRESTED for a scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33CDDB9B.411D@scarlan.com>
Source record: 191382

BOB wrote:
>
> I was pulled over for a traffic violation in 1993. The trooper saw my
> scanner in my car and requested a permit. I went into my glove compartment
> and pulled out a 45 and shot the officer in the face and drove away. I was
> not arrested for possession of a scanner in the vehicle.
>
> BOB

CASE CLOSED!

1561. Re: Uniden 200 XLT problem -heeeeelp

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: warrior357@aol.com
Message-ID: <19970717082601.EAA22570@ladder02.news.aol.com>
Source record: 191383

have u tried to hit the unlock button on the scanner

1562. FS: Classic Radio $55.00

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: panth18251@aol.com
Message-ID: <19970717105000.GAA29048@ladder01.news.aol.com>
Source record: 191384

"T" Bear from Teaberry (mobile)
40 channel.
FEATURES::::
Gold face trim & knobs.
L.E.D. channel readout.
Analog S/RF meter.
Tone control, NB switch, Brite/Dim switch, PA/CB switch.
Radio uses an 858 PLL chip, so it can be easily modified
for extra channels.
Cosmetics of the radio (on a scale of 1-10) are a strong 7 1/2.
Radio is in excellent operating order.
Has been cleaned & tuned.
This is an over-all really nice radio.
Mic., power cord, mounting hardware with bracket are included.
A great buy at $55.00 (includes shipping in the USA)
Interested??? contact PANTH18251@aol.com
Thank you.....

1563. Uniden trunk tracker question

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: rorem@uic.edu
Message-ID: <5qjnh6$rj8$1@piglet.cc.uic.edu>
Source record: 191385

16-jul-97

Hi..

I just got a Trunktracker and have a question on using it for conventional scanning. Is it possible to restrict it to selected banks? or does one have to scan all 300 (10 banks of 30 channels) and lock-out the frequencies you wish to skip??

It works well in trunktracking mode, but it's a bit of a pain to use for conventional scanning. I'd like to have a bank dedicated for RR scanning freqs, one for aviation, etc...

Any help would be appreciated. Thanks in advance.

Doug

rorem@uic.edu

1564. YOU GET FREE 2000 $ex-WebSites FREE! @?

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: 188477@compuserve.com
Message-ID: <5qktrb$ln6@news1-alterdial.uu.net>
Source record: 191386

http://www.2bornot2b.com/password

Protect Your Children From Viewing ADULT XXX Material
and at the same time get UNLIMITED FREE ACCESS to
over 1200 of the Hottest Adult Sites on the Web.

Also get FREE UNLIMITED Live Video Sex and FREE XXX
rated chat room access.

Stop paying to get into Adult Sites. This secret password gets
you into them for FREE!!!

I posted all the info at the URL above.

1565. FREE SEX SITE..password is...

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: gary099g@erols.com
Message-ID: <5qku2i$kod@news1-alterdial.uu.net>
Source record: 191387

```
This is a multi-part message in MIME format.

--_-=599
Content-type: text/html; name="Sex~1.htm"
Content-transfer-encoding: base64

<encoded_portion_removed>
b25nPjwvZm9udD48L2ZvbnQ+PC9hPjwvcD4NCjwvYm9keT4NCg0KPC9odG1sPg0K

--_-=599
```

1566. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970717114801.HAA26834@ladder02.news.aol.com>
Source record: 191388

>You are a HAM?! And you are arguing the laws (that you are supposed to
>know) with me?! You are required to KEEP UP with changes in the law
>pertaining to Amateur Radio! How else can you operate LEGALY?!

The point you're missing is he was telling you a real world scenario.
If you think you can snub your nose at a police officer who asks for your
ham license, you are right. However, since you cannot PROVE at that moment
you are legally allowed to operate that in your vehicle, the officer has
the ability to confiscate it until you provide proof. This is his
responsibility, to prevent a possible crime for continuing to occur.
Sure, you'd be right......but very inconvieneced, and legally at that.

John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1567. Great Summer Savings.....

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: teamwin01@aol.com
Message-ID: <19970717111301.HAA29592@ladder01.news.aol.com>
Source record: 191389

The list of CB Shops is finally available for your shopping &
repair needs
all over the nation.
CB Shops listed from East to West and North to South are available
and
ready to address your needs. Some carry hard to find equipment, and

some carry wholesale parts & equipment.
Whether it's a brand new radio or an old tube type amplifier, your
chances
of finding what you need are much greater and faster with this
brochure.
Use this brochure to shop & compare to enable you to buy at the
best
prices, or to compare what ever prices on labor, etc.
Will save you time and hassles of trying to search the information
by
other means and in the end will more than likely save you some
green$$$$$.
This brochure is LOADED WITH OVER 60 names, addresses,
and telephone # 's of
different shops, shacks, and even, shops on wheels.

This brochure will pay for itself with the time it will save you
in searching
for that one shop that can accommodate your specific needs.
You won't want to miss out on the next great deal !!
Here's how to get your copy of this, fast selling ,
brochure..........

Send $2.00 cash, .32cent stamp , and of course, your snail mail
address
to.......
(please include your e-mail address)
TEAMWIN 01
P.O. Box 0583
Loveland, CO. 80539-0583

Thank you and 73's from Colorado..............

1568. MVT 7100 better filters?

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Burkhard Roland <burkhard@ens.ascom.ch>
Message-ID: <33CE0747.799A@ens.ascom.ch>
Source record: 191390

Hi folks

I am well satisfied with my broad band receiver MVT 7100 which I intend
also to use for shortwave. I have two questions:

1. Is there a possibility to get and build in better
filters? The receiver has a bad selectivity.

2. Has anyone a circuit drawing of this receiver?

Please Netmail

Thank you very much in anticipation

Roland HB9BQR

1569. Re: U.K. scanning frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Clough@javiaton.demon.co.uk
Message-ID: <869129669snz@javiaton.demon.co.uk>
Source record: 191391

In article <01bc9262$b5022c00$b2fcacc7@erayner.ibl.bm>
erayner@ibl.bm "Eugene C. F. Rayner" writes:

Hi,

> Looking for the London area frequencies > police / fire / aircraft /etc.

Try taking a lokk at the Euro Scanner we site at
http://www.termcon.demon.co.uk/

There are some ziped files titled PROMA that I'm sure will help to some
degree and get you going.

Enjoy your visit.

All the best

> Eugene <erayner@ibl.bm> <vp9nlw@hotmail.com> VP9NLW
>

--
Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, UK	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Info@javiaton.demon.co.uk \ Yupiteru MVT-7100/MVT-9000
PGP Key available on request \ http://www.demon.co.uk/javiation/
\--/

1570. Re: -Norwegian Scanner-pages!-

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Andrew Mather <mathera@woody.agvic.gov.au_NO_SPAM_THANX>
Message-ID: <33CE0C86.6DEA@woody.agvic.gov.au_NO_SPAM_THANX>
Source record: 191392
Cross-posted to: alt.radio.pirate,alt.radio.scanner,aus.radio.scanner,rec.radio.scanner

darryl wrote:
>
> We would love (!) to subscribe to your pages however I think the > distance would eliminate the radio range.

and the language eliminates the rest ! Call me parochial, but I'm not fluent in Norwegian.

> Therefore stop posting notes to our scanner pages in Australia.

Hear Hear !

>
> none@hostmask.no wrote in article <33ca5ccb.5778238@news.sn.no>...
> > Do you live in Norway and own a radio scanner?
> > Then why don't you consider joining our team ?

--
Andrew Mather,
PC/LAN Support, VIAS Attwood and Werribee.

mathera@woody.agvic.gov.au_NO_SPAM_THANX
amsm@deakin.edu.au_NO_SPAM_THANX
http://www.deakin.edu.au/~amsm/index.html

NETWORK: What fishermen do when they're not fishing.

-= Micro$oft Windoze... What do you want to crash today ? =-
This Message bought to you by Linux ! (Where do you want to go tomorrow ?)

1571. Re: Dayton Airshow Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19970717125000.IAA02656@ladder01.news.aol.com>
Source record: 191393

Jed,

Here are your Dayton Air Show frequencies. Btw, about a dozen or so scanner users from across the country are meeting for dinner after Saturday's air show. You're welcome to join us. We'll be at the Ryans Family Steak House on Little York Road between 5:30 p.m. and 6:30 p.m., depending upon when the show is over and the traffic congestion. None of us have ever met except over the Internet, so you won't feel out of place. Of course, your family is invited as well. This invitation goes out to any other interested scanner buffs attending the air show as well.

Airshow officials (KB31054) 461.1625/466.1625; 461.0875/466.0875; 461.4625/466.4625; 461.8875/466.8875; and 462.1125/467.1125.
Twenty mobile units are licensed to each frequency pair, although a recent change in FCC regulations allows additional units to be added without notification. The lower frequency of each pair is likely to be the base station or repeater frequency.
Most fire and EMS communications during the USATS are on the Ohio statewide mutual aid frequency of 154.280 with 155.160 used as back-up.
Law enforcement during the airshow is the responsibility of the airport police department, with assistance from Wright-Patterson Air Force Base security forces, the Montgomery County Sheriff's Office, the Ohio State Highway Patrol and several commercial security firms.
Airport police & fire units use the city's 800 mHz trunked system.
Other agencies that can be monitored include Wright Patterson AFB security on 173.4735 or 173.5375; the Montgomery County Sheriff; the Ohio State Highway Patrol on 44.74 or 45.01; and the Vandalia Police Department on 854.9875.
Although exact frequencies for the U.S. Air & Trade Show won't be assigned until mid-July, the following are frequencies commonly used across the country for air show control.
Common air show control frequencies are: 123.4, 122.9, 123.45, 122.85 and 122.775.
Other aviation frequencies in use in Dayton include:
Dayton International Airport - tower 119.90/257.80; approach control 118.00/327.10, 126.50/324.50, 118.85/294.50, 124.65/316.70 and 134.45.
Wright-Patterson AFB - tower 236.60, 289.60, 115.20 and 126.90; weather station 344.60; pilot to dispatcher 372.20/122.85; and the command post on 397.00.

Dayton International Airport
FREQUENCIES: Dayton 800 MHz. trunk system plus 852.0125/807.0125R (WNLN241).
Also uses 453.275/458.275R (KSV843) for special events, etc.
SECURITY

UNIT NUMBERS: Base I.D.'s as "Base 10" with officer numbers unknown.
FIRE DEPT.:
UNIT NUMBERS:
901 - crash/fire truck (also I.D.'s as C-23)
902 - crash/fire truck (C-22)
903 - Fire Chief (C-15)
905 - crash/fire truck (C-20)
906 - telesqurt (C-21).
Base I.D.'s as "Base 20."
EMS: Airport FD provides first aid/first responder with transport by
Butler Twp. or Vandalia paramedics.
MAINTENANCE: Uses same frequencies and callsigns. Believe names used in
place of unit numbers
Dayton Airport Subfleets on the Dayton TRS:
856-860.2125
856-860.4624
856-860.7125
856-860.9625
400-1 Airport Maintenance
400-2 Airport (use unknown)
400-3 Airport Security
400-0 Airport (use unknown)

1572. Re: 46 MHz best antenna length

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Jeff Johnson <*remove*jbjsabu@qni.com>
Message-ID: <33CE1240.EBEF4933@qni.com>
Source record: 191444

Mike wrote:

> In article <5qi3ch$b5m$3@news.goodnet.com>,
> jamoran@mail.goodnet.com (John Moran) wrote:
>
> >use the formula for antennas/wave length found in any physics book or
>
> >book on radio propigation....same wavelength/frequency relationship
> holds
> >for light as it does for RF.
> >
> >divide 300/frequency for wavelength in meters!
>
> Huh? Let's say his freq is 46.61.
>
> 300/46.61= 6.436387041407
>
> So, he needs a vertical element 6.4 meters long for that freq?
> That CAN'T be right?
>
> Where's the remaining conversion?

Quarter wavelength vertical would be 6.4 inches. Try 234/wavelength
to compensate for end effects.
Good Luck,
Jeff J.

1573. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33ce0ea8.383730@news.bctel.ca>
Source record: 191445
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 16 Jul 1997 18:57:15 -0700, Curtis Wheeler
<cwheeler@ccnet.com> wrote:
>Of course since you can now operate without your actual license in your
>possession (you found your call in the FCC database) any local
>enforcement

> should give you reasonable time to produce proof that you
>are licensed. However this is probably a good example of why having at
>least a copy of your license is a good idea - could make things go

good idea.

The Commenter

Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

1574. Re: 12 to 9 volt

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: don baker <dbaker@express-news.net>
Message-ID: <33CE3491.2367@express-news.net>
Source record: 191446

wfm wrote:
>
> Anyone have a simple circuit to knock 12 volts down
> to 9 volts to power the RS scanners from a car battery.
> Would just a "resistive" circuit be ok or should there
> be something more active?
> One thing I do NOT like about the RS scanners is the
> 9v neg polarity needed to power them ;(
> tia
> bill
>
> wfm@whoever.com

Just go to Radio Shack and get a cigarette lighter adapter with the converter on it (about $7 or $8 I'm not sure). I have one in my truck. As far as the neg. polarity, the one I have has a plug on the end that can be turned around to work properly.

Don Baker

1575. BC895 TTracker??

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Thomas Gasta <tomgasta@worldnet.att.net>
Message-ID: <33CE0F01.49A6@worldnet.att.net>
Source record: 191447

Anybody heard as to when, and IF, this is ever going to happen?

Tom

1576. Re: Confiscated AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Joost Dirven <dirven@iaehv.nl>
Message-ID: <33CDD4E8.25F9@iaehv.nl>
Source record: 191448

Tommy wrote:
>
> Hi all~
> I received a message today on my machine from Fed X notifying me that
> a scanner (AOR AR8000 ATR limited) I ordered from Durham Radio in
> Canada had been siezed last night by US Customs for violation of :
> 19USC 159a (L)
> and
> 47USC 302 (or402?)
> Also being held are 2 antenna's, 2 stands, and a leather case in the
> same package. Anyone have any experience with this sort of thing? Any
> help? Any ideas of what I can or should do? What's the worst that can
> happen? Will they destroy it? Will they send it back to Durham and can
> I get a refund? Please reply via email or here. Mucho Thanks in
> advance, need advice in a hurry.
>
> Tommy P
> Photojournalist
> HDR
> *kubla*@hickory.net
> please remove the *asterisks from my email address to reply
>
> www.mindspring.com/~kubla

Why don't all of you come to the Netherlands. Our law says that we have
the right to listen to anything we want.
Cu
Joost Dirven
--
FASTER IMPORT Joost JFA Dirven, CEO
P.O. BOX 4515 Email: dirven@iaehv.nl
5601 EM EINDHOVEN Phone: + 31-40-2116729
The Netherlands Fax : + 31-40-2116736
Exclusive Randolph Sunglasses distributor for the Benelux, CZ and SK.

1577. Re: 12 to 9 volt

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: gillard@club.innet.be
Message-ID: <33cd27d3.30719846@news.innet.be>
Source record: 191449

Try a 7808. A 9 volt scanner works very good with 8 volt.
I have it in my car on that way.
Greetings
Paul

>Anyone have a simple circuit to knock 12 volts down
>to 9 volts to power the RS scanners from a car battery.
>Would just a "resistive" circuit be ok or should there
>be something more active?
>One thing I do NOT like about the RS scanners is the
>9v neg polarity needed to power them ;(
>tia
>bill
>
>wfm@whoever.com
>

1578. FS: Icom R1 & accessories, 2nd day shipping, $375.

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: "Knox D. Alford, Jr." <alforkd@occ-uky.campus.mci.net>
Message-ID: <33CE3695.54E9@occ-uky.campus.mci.net>
Source record: 191450

ICOM R1 continuous frequency coverage receiver (FULL coverage -
including cellular), includes (2) optional battery packs, owners and
service manuals, wall charger, drop-in charger and antenna. $375.00
including 2nd day Shipping.

Email alforkd@occ-uky.campus.mci.net
or call 502-688-6336

1579. BCT7

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: thirophmore@webtv.net
Message-ID: <5ql8hn$de5$1@newsd-112.bryant.webtv.net>
Source record: 191451

Im looking for any kind of modifications for this unit >>can anyone
HELP!!!!!!!!! with this problem!!! please Email!!!!
thanks

trust i seek that i found within you. love & compassion.
THIROPHMORE INC.

1580. Re: 12 to 9 volt

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: dave1@cardina.net
Message-ID: <33cf19b1.556451@news.cardina.net>
Source record: 191452

On Thu, 17 Jul 1997 08:04:49 -0700, don baker
<dbaker@express-news.net> wrote:

>wfm wrote:
>>
>> Anyone have a simple circuit to knock 12 volts down
>> to 9 volts to power the RS scanners from a car battery.
>> Would just a "resistive" circuit be ok or should there
>> be something more active?
>> One thing I do NOT like about the RS scanners is the
>> 9v neg polarity needed to power them ;(
>> tia
>> bill
>>
>> wfm@whoever.com
>
>Just go to Radio Shack and get a cigarette lighter adapter with the
>converter on it (about $7 or $8 I'm not sure). I have one in my truck. As
>far as the neg. polarity, the one I have has a plug on the end that can
>be turned around to work properly.
>
>Don Baker

If you like to build stuff, you could allways build your own
regulator...you need a cigarette lighter plug, a 100 uF cap, a 1000 uF
cap and a 7909 regulator (you could use an old 7908 if you have one
laying arround).....

Michael

1581. Re: freq for fox lake il?

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970717021300.WAA06447@ladder01.news.aol.com>
Source record: 191453

In article <19970716024801.WAA22838@ladder02.news.aol.com>,
tandkmoran@aol.com (TandKMoran) writes:

>
>In article <33BE8868.F0486C99@mc.net>, jack <cmb@mc.net> writes:
>
>>i am looking for the police freq for the waters around fox lake ill.
>>channel lake area?police that patrol the waters.thanks jack

I am also informed that the Lake County unit has access to the Illinois
State Police District Chicago 800 Mhz EDACS trunked system for contact
with Il Dept of Conservation / Dept of Natural Resources Police.

1582. Re: 800Mhz Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: anti@spam.mail
Message-ID: <5qlf5b$t5v@svna0001.clipper.ssb.com>
Source record: 191454

In article <33cd3949.1207301738@192.197.175.252>,
jabber@bctel.ca (Stevan Arychuk) wrote:

>
> I'm living here in Canada, and I'm thinking about buying a new
>scanner. I want to make sure that the scanner I can buy is modifiable
>to recieve the 800Mhz channels. I would like a base model, and from
>the information I have found, it looks like these models are able to
>be modded:

I thought the cell restriction was only for models being shipped in the US. You
may be able to buy any new scanner in Canada and not have to do anything.

Anyone else know?

1583. Re: ARRESTED for stroking my rubber ducky!!

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33cd82e1.1361890@news.bctel.ca>
Source record: 191455
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 16 Jul 1997 23:42:19 GMT, muddskip@aol.com (Muddskip) wrote:

>You people are pretty sick. Funny but sick. :-)
>
>/\/\A/\/
>http://members.aol.com/muddskip/homepage.htm

agreed. maybe they are gay. watch out !!!!!!!!!!!!!

The Commenter

Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

1584. Re: Help a Newbie out.

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: BigDforBubba@webtv.net
Message-ID: <5qlbou$8ck$1@newsd-111.bryant.webtv.net>
Source record: 191456

I'm looking for the cheapest way to scan a cordless phone.

The stripper next door has the best conversations and I can pick it up somtimes on my phone. If you saw her, you would know why I would want this info so bad.

Thanks
Big D

1585. Re: Can someone post Bay Area frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: dave@daveens.com
Message-ID: <33d086b0.80493924@news>
Source record: 191457

On 8 Jul 1997 02:16:45 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:

> In <33C16F5A.3839@cisco.com> Ben Im <bim@cisco.com> writes:
> >
> >Hi,
> >
> >I need to input frequencies for Bay Area, especially for South Bay.
> can
> >someone please post the frequencies? Thanks in advance.
> >
> >Ben
>
> any electronic store will be glad to see your money
>
> any RS store will suffice
>
> or you can try the store in San Carlos at Laural
> and Main street...it's a scanner store...it's
> on the corner across from the yogurt shop
> on the Easterly side of the street....be sure
> to bring a compass.
>
> a ham store will have the manuals of the bay area.
>
> you can do searches on the www search sites and
> get them..... search for San Jose Frequencies
> Scanner Frequencies
> and variants thereof.
>
>
> bill conduit
> etc.

http://claraweb.co.santa-clara.ca.us/sheriff/sccfreq.htm
****
* Remove the letters "ns" from my email address *
****

1586. looking for a book

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Nikolay Pashkevich <npash@glas.apc.org>
Message-ID: <APC&63'0'32b4a6e1'018@glas.apc.org>
Source record: 191458

Greetings from Russia to the USA !
I'm looking for a book called " Tune in on Telephone
Calls! " by T. Kneitel.
Or propably you can help me to obtain it from Universal Radio Inc.
Will pay in cash.
I live in Moscow,there are no any books on scanning here (yet),
so any help would be appriciated. I have Icom R-10 scanner.
All the very best ! Nick

1587. Re: mcdonalds - increasing the range of drive thru ordering

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Adam Brock <wired@kc.net>
Message-ID: <33CE1D55.5354C624@kc.net>
Source record: 191459
Cross-posted to: alt.radio.pirate,alt.radio.scanner,rec.radio.scanner

I work at McDonalds. Our transmitter is also located on a Business band. We have people from the car dealership coming through w/ their radios and they always listen to us and sometimes cause interference. I also question them if they caused the interference that just happened and it never happens again. Try a Radio Shack business radio.

bluness wrote:

> I've read about people "taking over" mcdonald's drive thru
> ordering, and I decided that I would like to give it a whirl...
> I've had suggestions of using a ham radio or some walkie-talkie.
> McDonalds's drive thru's frequency, if I remember correctly is 35.020,
>
> or something close to that.
>
> Any Advice?

--
Adam Brock
Overland Park, KS, USA
http:/www.geocities.com/siliconvalley/lakes/1962
wired@kc.net (main address)
adambrock@juno.com (if above doesn't work)

1588. Wintone 2.0 seriall

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Jan Ivar Ringstad <ringstad@eidsberg.mail.telia.com>
Message-ID: <01bc92cd$e0c3a380$47e4ccc3@default>
Source record: 191460

```
Serial nummber to the Wintone 2.0

Name : TheForceTeam
Code : SSS2-6093668
```

1589. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5qlj84$m72$1@node17.cwnet.frontiernet.net>
Source record: 191461

In article <19970717060901.CAA21631@ladder01.news.aol.com>, wb36atl@aol.com (WB36ATL) wrote:

>I think a criminal justice freak would have figured that out. You are
>telling me that a law officer doesn't have the right to ask you proof of
>license to verify you are what you say you are? Get real. Think logically
>before you start to flame.

I replied to your email already, but since you posted this idiotic
flame in public, too ---

I strongly recommend re-reading the thread in the newsgroup and
carefully examining the depth of the quotes before going off
half-cocked at someone about something he did not say or agree with.

1590. Re: Frequencies Wanted!

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Gene Engel <gengel@pta6000.pld.com>
Message-ID: <Pine.A32.3.96.970717114124.7082E-100000@pta6000.pld.com>
Source record: 191462

On 15 Jul 1997, ExarKun29 wrote:

> If anyone has frequencies for marin county, ca I would greatly appreciate
> it. Also, is there anyway to modify a pro-51 so it can get the 200 and 300
> mhz bands?
>
>
Try here: www.li.net/~/links.html or www.frii.com/~rmedic/
Gene

1591. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: dadanks@imcnet.net
Message-ID: <33CDBC6A.3162867C@imcnet.net>
Source record: 191463
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc

The Standard C528a will receive this band if programed to do so.....

1592. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5qlje4$m72$2@node17.cwnet.frontiernet.net>
Source record: 191464

In article <33CDDA24.114F@scarlan.com>, Lord Nymon <soldeed@scarlan.com> wrote:

>You are a HAM?! And you are arguing the laws (that you are supposed to
>know) with me?! You are required to KEEP UP with changes in the law
>pertaining to Amateur Radio! How else can you operate LEGALY?!

By also keeping up with the other laws that affect you as a citizen of
or resident in or visitor to the USA and to whatever jurisdiction you
happen to be in. Your ham license does not override your obligation
to obey the Vehicle and Traffic Law wherever you happen to be driving,
or nuisance ordinances wherever you happen to be at the moment, or any
other Federal, State or local law that applies to your activities.

If a local law conflicts with Federal law, it may be invalid, but it
is still enforceable until a higher court overturns it.

73 de Dave, NF2G
MCC Criminal Justice
Phi Theta Kappa

1593. Re: 12 to 9 volt

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: wmerrell@epix.net
Message-ID: <5ql6vk$id1$1@news1.epix.net>
Source record: 191465

don baker (dbaker@express-news.net) wrote:
: wfm wrote:
: >
: > Anyone have a simple circuit to knock 12 volts down
: > to 9 volts to power the RS scanners from a car battery.
: > Would just a "resistive" circuit be ok or should there
: > be something more active?
: > One thing I do NOT like about the RS scanners is the
: > 9v neg polarity needed to power them ;(
: > tia
: > bill
: >
: > wfm@whoever.com

: Just go to Radio Shack and get a cigarette lighter adapter with the
: converter on it (about $7 or $8 I'm not sure). I have one in my truck. As
: far as the neg. polarity, the one I have has a plug on the end that can
: be turned around to work properly.

: Don Baker

I already have the coverter - but - for my Uniden scanners I "hard
wired" a cord to the fuse panel so I could power the scanners directly.
Nice clean way to run the scanners without anything dangling from the
cigarette lighter. What I would like to do is build some kind of voltage
regulator to plug into the 12v cord to power the scanners.
As far as the polarity goes, the Uniden have the ground on the barrel
of the plug. With the + on the barrel (outside) it is very easy to
blow fuses if the cord comes in contact with the car frame (ground).

Although - from the previous post - would it "kill" the scanners to
power them right off the car batt. Only problem is I believe it
sometimes can be more like 13+ volts than 12.

Any other thoughts/comments would be appreciated.
thanks
bill

1594. Re: help w/ BC210 & Pro-2021 - manuals

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: llevy2@pacbell.net
Message-ID: <33ce4e4d.3616551@news.pacbell.net>
Source record: 191466

Hi, Barry:

Naw, keep the Bearcat 210! Its a old work horse!

I still have my 210-XL, which I bought in 1982. Its right here in my office and works great. Of course, it only stores 18 channels and the scan speed is slow, but it works great. Though its no comparison to my main scanner (Pro-2006), its still fun to have around.

As for a manual...contact Uniden in Indianapolis as they might still have them for sale..But if not, try contacting Grove http://www.grove.net/ or G&G Communications: http://www.iinc.com/ggcomm
The might be able to sell you an old manual.

I can't give you any advice on the Pro-2021, as I'm not familiar with that radio.

-Larry

On Sun, 13 Jul 1997 15:53:26 -0700, Barry Tuttleman <btuttleman@worldnet.att.net> wrote:

>i have just acquired a BC210 & pro2021 - is the BC210 worth anything,
>or should it be dumped? how about the pro2021?
>anyone have manuals, or do i have to go to RS for the pro2021? how
>about the BC210, will uniden send manuals, or no go for older models?
>new at the scanner game, any help appreciated. email or post, please.
>tnx, barry
>carson city, nevada

1595. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5qljk7$oo2$1@node17.cwnet.frontiernet.net>
Source record: 191467

In article <33CD42F4.1692@accesscom.com>, edt@accesscom.com wrote:
>D Stark wrote:

>> What state? Here in New York it is illegal to wear an audio device
>> that covers both ears, no matter who you are.
>
>Does that include hearing aids?

Probably not. I don't wear hearing aids, so that part of the law doesn't pertain to me. Why don't you look it up for yourself? Then you can't argue with whatever answer I may give. Of course, that will probably take all the fun out of the discussion.... :-)

1596. pro-67

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: lynros@inet1.inetworld.net
Message-ID: <5qlm3t$bpj@drn.zippo.com>
Source record: 191468

Just recived this scanner as a gift from the wife. It will be used mostly for NASCAR although I was wondering if anybody knows of any mods which can be done to it.

Please e-mail or post.

R

1597. BC895XLT Trunk-Tracker Base/Mobile Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: "G. Chatten" <sales@advdig.com>
Message-ID: <33CE61B4.48F@advdig.com>
Source record: 191469

Will be arriving shortly. Pre-orders are being taken.

List price is $499. Our price is $319. Please visit

http://www.advdig.com/bc895special.html

for more info & specifications !

1598. Re: Wintone

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: danmason@visi.com
Message-ID: <5qm1bg$gn8$1@darla.visi.com>
Source record: 191470

what the fuck is wrong with these people. why can't you just pay for your fricken software.

Dan
--
Dan Mason
Vector Internet
danmason@visi.com

1599. Re: mn scanner law, revisited

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: anticrono@aol.com
Message-ID: <19970717181900.OAA19004@ladder01.news.aol.com>
Source record: 191471

In 1991 or 1992, I was convicted of posession of a scanner in MN. It was a great incentive to get a Ham License. On the advice of my uncle* I told the judge that given the circumstances, he should only fine me $35. Amazingly enough, that worked. I was able to get the scanner back, but it was a pain.

I had to pay $25 to get a copy of the police report. The officer noted the fact that I also a had a shortwave radio, and claimed it could be used as a tramsmitter. What an idiot. *sigh*

I now live in WI :)

Question - if it is illegal to have a radio, capable "of recieving police emergency frequencies"(or somehting like that), in a motor vehicle, how do you get it home from the store :)

* My uncle is a St. Paul lawyer dealing in Civil law.

1600. Re: Does anyone know where I can get the freqs. to the Snowbirds/F/A-18 Hornet/and other similar freqs. for Airshow?

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Chuck Uibel <cuibel@utah.uswest.net>
Message-ID: <01bc92c9$31426d50$5aa96ccf@uibel>
Source record: 191472

Try canada

> Can someone please tell me where I can get Freqs. for the Canadian
> Snowbirds and All the Fighterplane Freqs. so I can tune them in at the
> Airshow.
>
> Thanks in Advance.
>
> Norm B.
> dragon@netshop.net
>
>

1601. Law Enforcement Training Symposium

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: mrc@dgsys.com
Message-ID: <869196406.21581@dejanews.com>
Source record: 191473
Cross-posted to: rec.radio.scanner,alt.radio.scanner,nz.general,alt.music.the.police

SOUTHWESTERN LAW ENFORCEMENT PROFESSIONAL SYMPOSIUMS
Radisson Hotel and Conference Center
Albuquerque, New Mexico
September 22-26, 1997

LAW ENFORCEMENT RECRUITMENT PERSONNEL
• WHO SHOULD WEAR THE BADGE
• SEPTEMBER 22-24, 1997

GANGS, DRUGS AND COMMUNITY POLICING
• LAW ENFORCEMENT FOR THE MILLENNIUM
• FOR LAW ENFORCEMENT PERSONNEL ONLY
• SEPTEMBER 24-26, 1997

THE FUTURE OF CORRECTIONS INTO 2000
• FOR SHERIFF, JAIL AND PRISON OFFICERS
• SEPTEMBER 24-26, 1997

The conference will feature the nation's top experts in the law enforcement and correctional professions. Many topics affecting law enforcement personnel will be presented in-depth in each two-hour presentation.

Selective Topics Include:
Policing Recruitment, Psychological Testing & Evaluation, Background Investigative Techniques, Gang Suppression, Prosecuting Gangs and Plea Bargaining, From Youth Gang to Adult Criminals, Drugs and Undercover Operations, Utilizing Informants Advantages/Disadvantages Community Policing, Understanding Community Policing, How to Move from Grin and Wave to Effective Efficient and Ethical Policing, Suicide Prevention for Lock-Up/Jail, New Technology and Jails/Prisons and other related topics.

Presented by:
National / International Criminal Justice Association
And
The Powdrell Millennium Group

Pre-registration Fee $250
Pre-registration deadline: August 25,1997
On site registration $300.

FOR MORE INFORMATION CALL 1-(888) 719-1949

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1602. Re: Opinions on a BC220/230xlt

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Nicolai Fogh <nf@post1.tele.dk>
Message-ID: <33CE74A3.7A20@post1.tele.dk>
Source record: 191474

wiggie@kansas.net wrote:
>
> In article <33CC5B22.2257@postoffice.worldnet.att.net>, John says...
> >
> >Looking at a purchase of a BC230XLT, any pros or cons ?
> >& Yes I would rather get the BC3000 However one must be
> >practical.
> >
> >Opinions welcome.
>
> John-
> The BC220/230xlt is a good scanner for a beginner and for people in areas where
> there isnt a lot of radio frequency antennas around. It is a dual conversion
> scanner. Think of conversion as a filter. The BC220xlt filters the signal twice.
> A triple conversion scanner such as the BC3000xlt would be a bit better because
> it filters out a few more of the unwanted signals. If you are
> Wiggie
Are u sure???
I'm quite sure that my bc220xlt has triple conversion.
--
Nicolai Fogh, Odense NV.
nf@post1.tele.dk
40403569@sms.tdm.dk

Homepage - "Married...With Children" - BUNDYANA!
Http://home1.inet.tele.dk/n_fogh

1603. Re: Tell me Willy, was ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Glenn <grhansen-@-worldnet.-att.-net>
Message-ID: <01bc930b$1192fbe0$b08193cf@glenn>
Source record: 191475

YOOPER <yooper2@ibm.net> wrote in article
<01bc92ee$6daa99a0$9dca2581@yooper>...
> Leave the poor guy alone...all he was doing was relating an experience.
I
> can understand why he didn't give detailed information, I wouldn't want
> people prying into my personal business.
>
> Glenn <grhansen-@-worldnet.-att.-net> wrote in article
> > Seems that you are the one with a problem Willy or Paul or whatever
your
> > name is. I guess you call questioning your tale harassment ehh? What
do
> > you expect when you only post the facts you care to reveal and ignore
> those
> > that want to verify your claim. Come now, get real there Willy or Paul
or
> > whatever.

Two problems with your statement YOOPER.

1. He said he would E-mail the details.
2. He related 2 experiences under two different names. It was his choice to post these stories so if people pry into his personal business then he has only himself to blame.

grh

1604. aor 1000xlt scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: doug <dcam@ricochet.net>
Message-ID: <33CEEB4E.59C6@ricochet.net>
Source record: 191476

Hi
I've an AR1000xlt copy manual, ac charge, & 800ma aa size recharge,cover from 500kz to 1300mhz ,cell no block,tv, am, fmw,good condition,sell for $225.usd + shipping c.o.d 48 states
dcam

1605. IC's and other sh!!.

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: "Dr. Jackle" <drjackle@webspan.net>
Message-ID: <33CEC5A5.D8655BA8@webspan.net>
Source record: 191477
Cross-posted to: rec.radio.amateur.homebrew,alt.radio.pirate,alt.radio.scanner,rec.radio.cb,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner

I just got an IBM PC '86 and I was wondering if
any of it can be salvaged for radio.
if you know of any parts that can be used e-mail
me at drjackle@webspan.net
if you want any of it do the same, will work out
something.

I got the power suplys from the '86 and from a
tandy 1000.
I got the '86's motherboard, video card, and all
the interface cards.

----
drjackle@webspan.net

1606. Re: Improved TRUNKER.EXE V3.0 NOW AVAILABLE!

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: source@netcom.com
Message-ID: <33d24936.58177853@10.0.2.1>
Source record: 191478
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 15 Jul 1997 23:14:21 GMT, rickch19@sgi.netxx ((Remove xx to email)) wrote:

>First, *I* am NOT the author.

Understood. BTW, I am not the author, either.

>If your the author, and wish to send me the source code(s) for V1.0 &
>V2.0 I will gladly add these to the archive. I don't have them, so I
>can not include them. I can not include what I don't have.

I have copies availible of the MDTSTUFF, TRUNKER, and MOBITEX programs as originaly anonymously posted here on this newsgroup. In the past five months or so, over 1300 copies of trunker.zip have been downloaded, all including the original source code. Point your web browser at ftp://ftp.netcom.com/pub/so/source/index.html

>Also, I have NO SOURCE for V3.0 of the program, as I was sent only an
>EXE file, and an HTML file which you see when you click to download
>V3.0.

I'm sorry to hear that. I thought maybe you had some way to contact whoever it was who did the updated version. I can only hope that they will see this exchange, and see fit to make the source code available as did the original author. Otherwise the anonymous updates, although nice, are pretty much of a dead end for users, who have nowhere to go if they have problems with it or want to make further improvements.

When lord@heaven.com posted the mdt stuff code, he explicitly requested that modified versions always include the source code so that others might also learn and add improvements. Too bad the trunker code did not include the same request, or better yet, incorporate the GNU Public License. But, since he did prohibit making money off it, I see no real reason that someone would want to withhold the sources for their updates. Of course, since the author is anonymous, that's all on the honor system and unenforcable.
Anyway, that's my $.02 worth.

1607. Re: Tell me Willy, was ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: YOOPER <yooper2@ibm.net>
Message-ID: <01bc92ee$6daa99a0$9dca2581@yooper>
Source record: 191479

Leave the poor guy alone...all he was doing was relating an experience. I
can understand why he didn't give detailed information, I wouldn't want
people prying into my personal business.

Glenn <grhansen-@-worldnet.-att.-net> wrote in article
> Seems that you are the one with a problem Willy or Paul or whatever your
> name is. I guess you call questioning your tale harassment ehh? What do
> you expect when you only post the facts you care to reveal and ignore
those
> that want to verify your claim. Come now, get real there Willy or Paul or
> whatever.
>
>
> GRH
>
>
>
>

1608. Trade: Realistic HTX-202 For Scanner.....

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5qlqar$s6m$1@usenet88.supernews.com>
Source record: 191480
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

radioman@localnet.com (Mr. Raymond A. Miller) wrote:

>I have one very nice condition Realistic HTX-202 2mtr transciever with
>box & manual to trade. I am looking for several different scanners
>presently. If anyone has one on the following list and would like to
>discuss a swap for my HTX-202, let me know. Here are some of the ones
>I am looking for at present: Regency MX-7000
> Uniden BC-760
> Uniden BC-2500
> Realistic Pro-2026 (MOST INTERESTED)
> Realistic Pro39
> Realistic Pro-43
> DELETE PRO-46 / Recently Obtained One At A GREAT price.
>In the above listing, I need full coverage 800mhz with no gaps. I am
>only interested in swapping within the United States. Any interested
>parties, please e-mail me with details on your unit. Thanks for
>reading my post.
>Regards,
>Ray Miller N2NJK radioman@localnet.com

1609. Arrested for 90210

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: lraymond@sisna.com
Message-ID: <winWeb17Jul97201729@DIALUP6395.SISNA.COM>
Source record: 191481

I was arrested for watching one of the lamest
shows on television. Can you believe it?

Mike
KC7RHR

1610. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: dclark <dclark@lni.net>
Message-ID: <33CED24E.9CA@lni.net>
Source record: 191482

Lucy Molino wrote:
>
> -=> Quoting Lord Nymon to All <=-
>
> LN> Look, I am tired of arguing and teaching everyone law. My state laws
> LN> say it is illegal to wear a headset in a vehicle UNLESS you are a
> LN> license Ham Operator.
>
> What state are you living in?
>
> ___ Blue Wave/QWK v2.12
> --
> |WarpGate: Lucy Molino 52:1000/211
> |Internet: Lucy.Molino@f211.n1000.z52.warpgate.com
> | The WarpGate Network Internet Gateway El Cajon, CA.
I don't know any ham that usesa headset in a car, I suppose there are some, But I don't know any. I know a couple of ops that do operate cw in their car, but that is rare. 73 ki8ag Al

1611. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Kevin Muenzler WB5RUE <wb5rue@amsat.org>
Message-ID: <wb5rue.19970717.173032@amsat.org>
Source record: 191483

On Wed, 16 Jul 1997 18:57:15 -0700, Curtis Wheeler
<cwheeler@ccnet.com> wrote:
>Of course since you can now operate without your actual license in your
>possession (you found your call in the FCC database) any local
>enforcement

> should give you reasonable time to produce proof that you
>are licensed. However this is probably a good example of why having at
>least a copy of your license is a good idea - could make things go

WRONG!

97.9 Operator license.
- (a) There are 5 classes of operator licenses: Novice, Technician,
General, Advanced and Amateur Extra. An operator license authorizes
the holder to be the control operator of a station with the
privileges of the operator class specified on the license. The
license document or a photocopy thereof must be in the personal
possession of the licensee at all times when the person is the
control operator of a station.

Pretty clear to me. What you are referring to is that you may begin
operations as soon as you know your callsign. You MUST retain, in
your possession, your CSCE - proof that you passed your test(s).

- (b) A person holding a Novice, Technician, General or Advanced
Class operator license who has properly filed with the FCC an
application for a higher operator class which has not yet been
acted upon, and who holds a CSCE indicating that the person
completed the necessary examinations within the previous 365
days is authorized to exercise the rights and privileges of the
higher operator class.

The same applies to a person who has upgraded. He must retain, in
his possession, his old license as well as his proof of passing his
upgrade test(s).

You would do good to get your own copy of Part 97 or visit one of
these web sites.

http://www.biochem.mcw.edu/Postdocs/Simon/radio/FCC.html
or
http://www.arrl.org/field/regulations/news/part97/toc.html

Kevin, WB5RUE
wb5rue@amsat.org

1612. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Kevin Muenzler WB5RUE <wb5rue@amsat.org>
Message-ID: <wb5rue.19970717.163032@amsat.org>
Source record: 191484
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 16 Jul 1997 18:57:15 -0700, Curtis Wheeler
<cwheeler@ccnet.com> wrote:
>Of course since you can now operate without your actual license in your
>possession (you found your call in the FCC database) any local
>enforcement

> should give you reasonable time to produce proof that you
>are licensed. However this is probably a good example of why having at
>least a copy of your license is a good idea - could make things go

WRONG!

97.9 Operator license.
- (a) There are 5 classes of operator licenses: Novice, Technician,
General, Advanced and Amateur Extra. An operator license authorizes
the holder to be the control operator of a station with the
privileges of the operator class specified on the license. The
license document or a photocopy thereof must be in the personal
possession of the licensee at all times when the person is the
control operator of a station.

Pretty clear to me. What you are referring to is that you may begin
operations as soon as you know your callsign. You MUST retain, in
your possession, your CSCE - proof that you passed your test(s).

- (b) A person holding a Novice, Technician, General or Advanced
Class operator license who has properly filed with the FCC an
application for a higher operator class which has not yet been
acted upon, and who holds a CSCE indicating that the person
completed the necessary examinations within the previous 365
days is authorized to exercise the rights and privileges of the
higher operator class.

The same applies to a person who has upgraded. He must retain, in
his possession, his old license as well as his proof of passing his
upgrade test(s).

You would do good to get your own copy of Part 97 or visit one of
these web sites.

http://www.biochem.mcw.edu/Postdocs/Simon/radio/FCC.html
or
http://www.arrl.org/field/regulations/news/part97/toc.html

Kevin, WB5RUE
wb5rue@amsat.org

1613. mod BC210XLT for wxsat reception?

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: rmf@ultra01.santafe.edu
Message-ID: <ydg1tda1vz.fsf@ultra01.santafe.edu>
Source record: 191485

Hi,
Anyone have any suggestions on modifying the passband on a
Uniden Bearcat 210XLT (1989 vintage) to 36-42khz?

Anyone have a schematic?

Any comments on how this scanner will do for reception of
wxsat images?

Rob Farber
N5RUQ

1614. FS: Radio Shack Pro-2004 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: "Philip A. Covington" <philipc@erinet.com>
Message-ID: <5qm1gf$h24@nntp1.erinet.com>
Source record: 191486

Pro-2004 scanner in excellent condition with operating manual and service manual. Backlight works great.
Has the 400 channel mod, fast scan mod, and receives cellular. Full coverage from 25 to 1300 Mhz.

Asking $225 obo.

For more info email me at: philipc@erinet.com

1615. ARRESTED for reading ARRESTED FOR 902 MHz!

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Mindless Mass <mindless@mindsprung.com>
Message-ID: <33CEE627.7E8B@mindsprung.com>
Source record: 191487
Cross-posted to: alt.radio.scanner,rec.radio.scanner

This is INDESCRIBABLE. While peacefully minding my own business and reading messages here on the newsgroup last week at about 11:02 PM, my DTMF decoder box suddenly sounded an alert tone. It seems that Win'95 detected that I had reached an anti-government usenet article entitled "ARRESTED for 902 MHz!", snatched up my other data line and quickly dialed a "snitch" line of sorts. Because my DTMF decoder has a built-in two minute delay before beeping at me over a dialed number, I was unfortunately not able to see what had happened until it was too late.

By the time I had completely formatted my hard drive and packed my bags in a hurried effort to escape, the screeching of sedan tires outside my apartment complex was audible. Within seconds, 15 federal agents broke down my door without a warrent, confiscated my computer, and then demanded anal sex. I was thereafter cuffed and taken to pellican island without a trial. It turns out that Win'95 had fabricated a secret microscopic hard drive within the plastic casing of my computer via technology made available through Area 51 research and transferred the entire content of my hard drive to it before I had a chance to format.

The feds found everything; my love letters to the easter bunny, my pickel brine sandwitch recepies, and of course, a Forte Free Agent-cached copy of "ARRESTED for 902 MHz." According to the senior arresting officer, it was this infraction of the law (spying on law operations or what not thru usenet hackers) that was responsible for my incarceration.

Well fortunately one of the prison wardens decided to let me go, and I ended up getting my computer back because the feds' warehouse was already packed full of other people's confiscated computers and scanners. They just didn't have any room for mine. But, it has been a terrible experiance. Ever since I told my boss about this, he's called me every day to remind me that I've been fired. My wife left me, my kids think I'm gay, and my dog throws up every time it looks at me from within its hideyhole. This is a lesson to be learned. Don't read "ARRESTED for..." messages, as it might just spell the end of your happyness and ... life!!

1616. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33CE734E.69D@scarlan.com>
Source record: 191488
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Kevin Muenzler WB5RUE wrote:
>
> >Of course since you can now operate without your actual license in your
> >possession (you found your call in the FCC database) any local
> >enforcement
>
> > should give you reasonable time to produce proof that you
> >are licensed. However this is probably a good example of why having at
> >least a copy of your license is a good idea - could make things go
>
> WRONG!
>
> 97.9 Operator license.
> - (a) There are 5 classes of operator licenses: Novice, Technician,
> General, Advanced and Amateur Extra. An operator license authorizes
> the holder to be the control operator of a station with the
> privileges of the operator class specified on the license. The
> license document or a photocopy thereof must be in the personal
> possession of the licensee at all times when the person is the
> control operator of a station.
>
> Pretty clear to me. What you are referring to is that you may begin
> operations as soon as you know your callsign. You MUST retain, in
> your possession, your CSCE - proof that you passed your test(s).

>
> - (b) A person holding a Novice, Technician, General or Advanced
> Class operator license who has properly filed with the FCC an
> application for a higher operator class which has not yet been
> acted upon, and who holds a CSCE indicating that the person
> completed the necessary examinations within the previous 365
> days is authorized to exercise the rights and privileges of the
> higher operator class.
>
> The same applies to a person who has upgraded. He must retain, in
> his possession, his old license as well as his proof of passing his
> upgrade test(s).
>
> You would do good to get your own copy of Part 97 or visit one of
> these web sites.

No... YOU need to get an UPDATED version of the rules!!! Take a look at
the date on this set of rules you have!! They change EVERY year!!

The above is OUTDATED!! You do NOT need to have a copy of your license "at all times" as stated above!!

I have a copy of a law that doesn't allow blacks to vote. Should I post that on a newsgroup too, and tell every one that it is illegal for Blacks to vote? Get a CURRENT set of rules, or better yet, just subscribe to QST magazine, they publish the new laws and changes EVERY MONTH! It is the responsibility for all Ham operators to keep up with law changes, or end up breaking some law down the road.

Some Hams still beleive it is illegal to order a pizza over the repeater's autopatch. That law has been relaxed. You can now do this.

KEEP UP TO DATE!! DON'T QUOTE OLD EXPIRED LAWS!!!!!

1617. Eh? Cordless phone scanning illegal?

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Chuck West <charles.west@PSS.boeing.com>
Message-ID: <33CE9A09.78F6@PSS.boeing.com>
Source record: 191489

Someone at work told me that there is a new law that prohibits cordless phone scanning. I live in Washington. Is this guy tripping or what?

charles.a.west@boeing.com

1618. Best computer program opto 535

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Gary Duffield <duffield@sprintmail.com>
Message-ID: <01bc9300$211f1720$748285ce@garyduff>
Source record: 191490

I have tried various programs on the internet to run a Pro2035 + Opto 535.

Which is the best? The best for the buck?

Is it proper to buy used software?

Gary

1619. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33CE7F68.53CC@scarlan.com>
Source record: 191491

WB36ATL wrote:
>
> WRONG! A police officer can ask to see a ham license if he/she is
> enforcing state/local ordinances/law. He is not enforcing FCC law, just
> verifying that when one says they qualify for exemption from such
> law/ordinances (in the case of a ham in posession of such equipment in
> vehicle where deemed unlawful by state/county/city law/ordinance).
>
> I think a criminal justice freak would have figured that out. You are
> telling me that a law officer doesn't have the right to ask you proof of
> license to verify you are what you say you are? Get real. Think logically
> before you start to flame.

Why don't you give it up! No one talks to you except for me anyway!
Most Hams know that you are NO LONGER required to carry your license
with you anymore!! (for a few years now)

Explain why a police officer would ask to see your Ham license if the
law states you don't need to carry it, and explain how you are supposed
to show it to him when you DON'T HAVE IT ON YOU?!?!?! This is the last
time I correct your mis-information.

Everyone ELSE ignores you, and now I will too. I heard someone else
say they were going to put your personal information to good use!! So
you better stop harrasing people!!

1620. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33CE7DCB.441@scarlan.com>
Source record: 191492

D Stark wrote:
>
> In article <33CDDA24.114F@scarlan.com>, Lord Nymon <soldeed@scarlan.com> wrote:
>
> >You are a HAM?! And you are arguing the laws (that you are supposed to
> >know) with me?! You are required to KEEP UP with changes in the law
> >pertaining to Amateur Radio! How else can you operate LEGALY?!
>
> By also keeping up with the other laws that affect you as a citizen of
> or resident in or visitor to the USA and to whatever jurisdiction you
> happen to be in. Your ham license does not override your obligation
> to obey the Vehicle and Traffic Law wherever you happen to be driving,
> or nuisance ordinances wherever you happen to be at the moment, or any
> other Federal, State or local law that applies to your activities.
>
> If a local law conflicts with Federal law, it may be invalid, but it
> is still enforceable until a higher court overturns it.
>

The whole point of the Federal law (the reason it was WRITTEN) was to
overrule all the stupid state and local laws that were affecting Hams.
A local law (such as in California) that allows you to buy and smoke
pot, does no good as the federal law will not allow it, and over rides
it. This is unfair, but we are not speaking of fairness, we are talking
about the LAW.

A DEMOCRACY IS 3 WOLVES AND A SHEEP VOTING ON WHAT TO HAVE FOR LUNCH.

1621. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-17 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33CE8158.4651@scarlan.com>
Source record: 191493

D Stark wrote:
>
> In article <33CD42F4.1692@accesscom.com>, edt@accesscom.com wrote:
> >D Stark wrote:
>
> >> What state? Here in New York it is illegal to wear an audio device
> >> that covers both ears, no matter who you are.
> >
> >Does that include hearing aids?
>
> Probably not. I don't wear hearing aids, so that part of the law
> doesn't pertain to me. Why don't you look it up for yourself? Then
> you can't argue with whatever answer I may give. Of course, that will
> probably take all the fun out of the discussion.... :-)

This is the best reply YET!! Everyone go read the laws yourself, and
this discussion will be OVER!! And who ever breaks any of these laws
(citizens OR cops) will get what they deserve!!

1622. Re: Confiscated AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Curtis Wheeler <cwheeler@ccnet.com>
Message-ID: <33D00D94.2C19@ccnet.com>
Source record: 191194

George wrote:

> On Tue, 15 Jul 1997 20:30:20 GMT, kubla@hickory.net (Tommy) wrote:

> >Hi all~
> >I received a message today on my machine from Fed X notifying me that
> >a scanner (AOR AR8000 ATR limited) I ordered from Durham Radio in
> >Canada had been siezed last night by US Customs for violation of :
> >19USC 159a (L)
> >and
> >47USC 302 (or402?)

[stuff snipped]

> To the best of my knowledge you are SOL unless you have a ham license
> and are permitted to own an "assault scanner" legally. Anyone out
> there to clarify?

An amateur license does not authorize you to import unapproved radio equipment. Even commercially manufactured amateur equipment (Yaesu, Icom, Kenwood, etc.) has to be approved by the FCC for import to the U.S.

Regards

--

Curtis

1623. Re: ARRESTED for ham CASE NUMBERS!

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Curtis Wheeler <cwheeler@ccnet.com>
Message-ID: <33CFA042.66AF@ccnet.com>
Source record: 191195

Paul "Willy" Racine wrote:

> This is quoted directly from the POLICE REPORT:

["dark and stormy night" scenerio snipped]

> Lake Road and issued the driver ticket #9287 for obstructed vision. Upon
> handing the driver the ticket, I heard a scanner in the vehicle that was
> picking up the primary police channel [aside: Sorry, I was mistaken
> before...I was infact scanning the 10 memories on my Kenwood TR-2600
> handheld transceiver. One of the memories was programmed with Central
> Dispatch. However, I have not broken any law at this point]. I then keyed
> my microphone on my portable radio a few times and heard the scanner pick
> up the transmission. I then asked the driver to step out of the vehicle.
> I then observed a scanner lying on the seat. It was connected to an
> antenna on the car. I asked the driver to show me the proper paperwork for
> the scanner. He said that he had a General Amateur Radio License and that
> he was authorized to have the scanner in his car. I asked the driver to
> show me the license and stated that the only law enforcement officer he had
> to show it to is a US Marshall [aside: so far so good. No problem, yet.
> I requested a Federal US Marshall to the seen, because I WAS NOT about to
> surrender my FEDERAL license to the officer, however I did show it to him
> as I held it, but did not give it up until the Marshall arrived].

Unless you can explain to me why you thought giving your license to a
cop for inspection is "surrendering" or "giving up" you license, I am
just presuming that you were being a stubborned ass and trying to be
difficult. Did you think that he wouldn't give it back to you?

> I then
> placed the suspect in my patrol vehicle after patting him down for weapons.
> I then had OFFICER LOVELACE come to the scene [aside: LOVELACE was the
> FEDERAL US MARSHALL at the time]. He is also a Deputy US Marshall. The
> suspect then showed Officer Lovelace the license. Lovelace then went back
> to the station and read the statute concerning scanners in the motor
> vehicle [over the radio]. After reveiwing the statute both Officer
> Lovelace and I felt that the suspect was in violation of the statute [this
> is where personal opinion starts to play a factor...both officers DID NOT
> understand the wording of the law and it was up to me to convince them
> otherwise...one-on-one]. I then removed the scanner from the vehicle and
> had the suspect go to the station. At the station the suspect showed us a
> card that stated he was a emeber of the Civil Defense Radio Amateur Civil
> Emergency Service, State of Michigan (RACES). The card was blue and was a
> Michigan Department of State POlice form EMD-9 (REV. 5-84).'
>
> "The suspect stated that he did not know that he had to have permission

> from the Commission of Michigan State Police to have a scanner in his
> vehicle [I didn't know I had to have a permit, because in fact it WAS NOT
> require because I held a current Amateur Radio License which, according to
> the law, satisfied the law...so far I did not break any laws]. He did not
> know whether the RACES card was the proper form [because in fact the
> license was the proper form, not the RACES card...but I presented the RACES
> card to further convince the officers that I was legal!]. We then called
> DEPUTIES ZUBA and BELISLE to the station to see if they knew what the form
> looked like. They in turn called LT. ZORZA [who, BTW, heads our RACES
> group] from the Sheriff's Department and he stated he believed that the
> RACES card was the proper form. I then gave the scanner back and released
> the suspect [by now it was about 7AM--they held me in the holding-room for
> the entire evening, against my will]." Signed Officer D. Willey.

Sounds like you were being lawfully detained by police. If you had just
handed your licnese over to Officer Wiley and not insisted on him
finding a Federal Marshall you would have probably been better off, and
on your way a lot sooner.

> Like I said before, I treated the officers with respect and not only that,
> I was wearing I shirt and tie that evening, and I am well groomed with very
> short hair, so I did not LOOK like a punk. So there was no reason for them
> to be suspious of me.

Cops should not be concerned people dressed in young republican
costumes?

I would say that your respect for the officers was marginal. Perhaps
you didn't call them names but you could have been more cooperative.
What does your clothing have to do with whether or not they have a right
to ask you about your radios?

>
> The POLICE REPORT continues:
>
> "12-29-88, 11:00 AM Mr. Racine was arrested on a valid misdemeanor warrant
> for possess police radio, receivers, scanners. He posted the $50:00 cash
> bond and was released after being printed [and photographed]." Signed
> Officer G. Sibley.
>
> So, you see, this IS the truth! My charges were dropped during the first
> week of February (I thought it to be closer to the end of the month, but I
> was wrong). This is AFTER my attorney send correspondence to the courts
> asking what validated my arrest. I paid for the attorney.

What DID validate your arrest?

>
> Okay, now, if you would like to look this up yourself, here are the CASE
> NUMBERS, etc:
>
> CASE NO: I 88 700 SM

> AGENCY: Ishpeming PD
> COMPLAINT NO: 1708-88
> DATE: 12-23-88
> STATUTE: MCL 750.508
> STATE: Michigan Judical District 96th Judicial Circuit Court
> COUNTY: Marquette
>
> Do you need more information? I believe I gave you all that I have. Thank
> you for BELIEVING IN ME!

I believe you. I just don'thve much sympathy, that's all.

--

Curtis

1624. Re: 46 Mhz best antenna length

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: CPBH98A@prodigy.com
Message-ID: <5qmifa$2icu$1@newsxfs02-int.news.prodigy.com>
Source record: 191252

It seems to me a standard VHF TV antenna should work well for 46Hhz.

The low end frequency range of the TV VHF band is channel 2 or 52Mhz and
46Mhz is just below this.

Just a thought........

1625. RE: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970718032000.XAA19019@ladder02.news.aol.com>
Source record: 191253

April 18, 1997 while band scanning from 902-928 MHz, a Amateur Band that I am Licensed to Transmit and Receive on.

A conversation was taking place on 902.517 MHz, didn't pay to much attention to it because the signal was very weak. On the second band scan the frequency locked in on 902.517MHz, the two individuals talking I knew personally, the Sheriff & Undersheriff of the County that I live. Oh-by the way I am a Deputy Sheriff (past tense) in the same County. Assuming they were transmitting on a Radio with the short length of the conversation, unclarity, signal strength near nill, and the contents of the conversation being a very unprofessional and degrading regarding my coworkers I proceeding to question the conversation with another Deputy.

Later on that evening at approx. 2:20 am (12) Police Officers, State Police, Sheriff, Local Police, (NO FCC AGENTS) came to my residence with a Search Warrant for Wiretapping Equipment. When I questioned them, low and behold what I was monitoring was a piece of a CELLULAR PHONE CONVERSATION. They left my residence with my Computr., Disks (presuming I had hidden waves files or Telephone tapping capabilities throught the Computr) and a Scanner (which by the way is pre 1994). Just before they left my residence I did question who had the authority to enforce FCC Laws they all replied they did. Which of course we all know is untrue. But the HEAD HUNT WAS BEGINNG!

Several days later I received a call from the State Police requesting my presents regarding a Warrant for my Arrest.

Charge #1. EAVESDROPPING on a Common Carrier and did wilfully use a device to eavesdrop upon a private conversation, without the consent of both parties; contrary to MCL 750.539c; MSA 28.807(3).
Felony: 2 years and/or $2000.00 fine.

Charge #2. EAVESDROPPING-DIVULGING INFORMATION obtained from a Common Carrier did use or divulge information that he or she knew, or should reasonably have known, was obtained by eavesdropping in violation of MCL 750.539c; contrary to MCl 750.539c; MSA 28.807(5). 750.539E
Felony: 2 years and/or $2000.00 fine.

Contacted the ARRL regarding the above matter-NO HELP WHAT SO EVER. They state that I could not be charged with what I was charged with and GOOD LUCK.

HELLO! ARRL I was charged! Have been Arrested!

I thank the ARRL for all the Legal Help they brag about-which by the way is NONE!

They will not receive any further monies from this dude.

Contacted the FCC dozens of times via e-mail, certified mailings and telephone.

Everytime you contact the FCC by phone they state I can not be charged but when request them to put it writting for the case at hand you receive NOTHING!
Sent (3) Certified letters to the FCC Office of General Councel-up to this date NOTHING! Typical Government Agency!

Now you may ask fight this out in Court-yes I would probably win hands down.
But do I have $30,000 dollars to prove a point that nobody believes can happen or will never happen to. I think not. Already have half that amount tied up in this BULLSHIT!

Getting off the subject for a moment-Contact that FCC and question them if the Standard Tri Band 5900 or the Yaesu 50 or 51 HT are legal to have in a mobile or to monitor the frequencies that have been APPROVED BY THE FCC in the first place for the Radios. You know what you will receive from them? either they do not know or NO. Good luck to all the Amateurs in the Country.

Now back to the subject-end result I accepted a Plea Bargain, Forced Resignation from my work place, No record. Total costs to date-well lets just say enough to purchase a home in some areas.

If anyone thinks the above is enough and really wants to stand behind me on this issue I will be more than glad to forward the addresses of my local Judge and Prosecutor and have them flooded with mail and protests.

This just about raps it up folks, just remember the burden has been placed on you to distinquish what you are listening to, and all the FCC Laws, ARRL hype, permits and etc. are out the window. Sure you can win the cases but is it worth the money?

Remember the FCC is putting there stamp of approval on Scanners and Amateur Radios on what Frequencies they can have in them for receive, but in turn are passing Laws making it Illegal to Monitor them. Just like in this case - You are banded by law to monitor Cellular Phones, Cellular Phone Bands are 860-896Mhz that is what the Law covers. Go Figure!!!!!!!

Please excuse any spelling errors or whatever, middle of the night you know!

Bye
The Eavesdropper :)

1626. ARRESTED for ham CASE NUMBERS!

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: "Paul \"Willy\" Racine" <racine@ibm.net>
Message-ID: <01bc9329$eb0ef720$9bca2581@willy>
Source record: 191254

Well, I finally found my case folder and wiped the dust off the papers.
No, like I promised, I will post the case numbers and pertinent information
that all of you are dying for. The reason fo rthe delay is that I have a
job, and my life does not revolve around the computer, so I can't jump the
second I am requested to...wish some of oyu guys had more patients.

Here is the case as it actually happened, now that I refreshed my memory
(it's been almost 9 years already!):

This is quoted directly from the POLICE REPORT:
"On 12-23-88 at 1:50 AM, I observed a vehicle whose side and rear windows
were completely covered with snow and ice [aside: it was raining freezing
rain that night and my windows iced almost immediately after scraping them.
The roads were also very icey and I was driving slowly (about 35 MPH) in a
55 zone. I have a copy of the weather report from NOAA verify the fact.
Send a SASE and I will mail you a copy]. I stopped it on US 41 near Cooper
Lake Road and issued the driver ticket #9287 for obstructed vision. Upon
handing the driver the ticket, I heard a scanner in the vehicle that was
picking up the primary police channel [aside: Sorry, I was mistaken
before...I was infact scanning the 10 memories on my Kenwood TR-2600
handheld transceiver. One of the memories was programmed with Central
Dispatch. However, I have not broken any law at this point]. I then keyed
my microphone on my portable radio a few times and heard the scanner pick
up the transmission. I then asked the driver to step out of the vehicle.
I then observed a scanner lying on the seat. It was connected to an
antenna on the car. I asked the driver to show me the proper paperwork for
the scanner. He said that he had a General Amateur Radio License and that
he was authorized to have the scanner in his car. I asked the driver to
show me the license and stated that the only law enforcement officer he had
to show it to is a US Marshall [aside: so far so good. No problem, yet.
I requested a Federal US Marshall to the seen, because I WAS NOT about to
surrender my FEDERAL license to the officer, however I did show it to him
as I held it, but did not give it up until the Marshall arrived]. I then
placed the suspect in my patrol vehicle after patting him down for weapons.
I then had OFFICER LOVELACE come to the scene [aside: LOVELACE was the
FEDERAL US MARSHALL at the time]. He is also a Deputy US Marshall. The
suspect then showed Officer Lovelace the license. Lovelace then went back
to the station and read the statute concerning scanners in the motor
vehicle [over the radio]. After reveiwing the statute both Officer
Lovelace and I felt that the suspect was in violation of the statute [this
is where personal opinion starts to play a factor...both officers DID NOT
understand the wording of the law and it was up to me to convince them
otherwise...one-on-one]. I then removed the scanner from the vehicle and
had the suspect go to the station. At the station the suspect showed us a
card that stated he was a emeber of the Civil Defense Radio Amateur Civil

Emergency Service, State of Michigan (RACES). The card was blue and was a Michigan Department of State POlice form EMD-9 (REV. 5-84).'

"The suspect stated that he did not know that he had to have permission from the Commission of Michigan State Police to have a scanner in his vehicle [I didn't know I had to have a permit, because in fact it WAS NOT require because I held a current Amateur Radio License which, according to the law, satisfied the law...so far I did not break any laws]. He did not know whether the RACES card was the proper form [because in fact the license was the proper form, not the RACES card...but I presented the RACES card to further convince the officers that I was legal!]. We then called DEPUTIES ZUBA and BELISLE to the station to see if they knew what the form looked like. They in turn called LT. ZORZA [who, BTW, heads our RACES group] from the Sheriff's Department and he stated he believed that the RACES card was the proper form. I then gave the scanner back and released the suspect [by now it was about 7AM--they held me in the holding-room for the entire evening, against my will]." Signed Officer D. Willey.

Like I said before, I treated the officers with respect and not only that, I was wearing I shirt and tie that evening, and I am well groomed with very short hair, so I did not LOOK like a punk. So there was no reason for them to be suspious of me.

The POLICE REPORT continues:

"12-29-88, 11:00 AM Mr. Racine was arrested on a valid misdemeanor warrant for possess police radio, receivers, scanners. He posted the $50:00 cash bond and was released after being printed [and photographed]." Signed Officer G. Sibley.

So, you see, this IS the truth! My charges were dropped during the first week of February (I thought it to be closer to the end of the month, but I was wrong). This is AFTER my attorney send correspondence to the courts asking what validated my arrest. I paid for the attorney.

Okay, now, if you would like to look this up yourself, here are the CASE NUMBERS, etc:

CASE NO: I 88 700 SM
AGENCY: Ishpeming PD
COMPLAINT NO: 1708-88
DATE: 12-23-88
STATUTE: MCL 750.508
STATE: Michigan Judical District 96th Judicial Circuit Court
COUNTY: Marquette

Do you need more information? I believe I gave you all that I have. Thank you for BELIEVING IN ME!

Sincerely,
Will

1627. pro-24

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: jar <jar000@gte.net>
Message-ID: <5qmnoi$bs6$1@news.gte.net>
Source record: 191255
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Are there any mods for the pro-24?

1628. Re: ARRESTED for reading ARRESTED FOR 902 MHz!

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: "Paul \"Willy\" Racine" <racine@ibm.net>
Message-ID: <01bc932a$be849240$9bca2581@willy>
Source record: 191256
Cross-posted to: alt.radio.scanner,rec.radio.scanner

It is a choice of the veiwer not to read ARRESTED postings, but some of us are VERY interested in hearing what I and Mike have to say about their case.

[this is directed to all readers] The case information is currently being posted on the net for those of you with little faith (this information takes time...we have to get our paper work in order).

Thanks for your patients, people.
The Willster

Mindless Mass <mindless@mindsprung.com> wrote in article <33CEE627.7E8B@mindsprung.com>...
> This is INDESCRIBABLE. While peacefully minding my own business and
> reading messages here on the newsgroup last week at about 11:02 PM, my
> DTMF decoder box suddenly sounded an alert tone. It seems that Win'95
> detected that I had reached an anti-government usenet article entitled
> "ARRESTED for 902 MHz!", snatched up my other data line and quickly
> dialed a "snitch" line of sorts. Because my DTMF decoder has a
>etc, etc, etc.

1629. Re: 46 Mhz best antenna length

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970718041801.AAA22694@ladder02.news.aol.com>
Source record: 191257

In article <5qmifa$2icu$1@newsxfs02-int.news.prodigy.com>,
CPBH98A@prodigy.com (Edward Bialas) writes:

>It seems to me a standard VHF TV antenna should work well for 46Hhz.
>
>The low end frequency range of the TV VHF band is channel 2 or 52Mhz and
>46Mhz is just below this.
>
>Just a thought........
>
>

perhaps if you turn it on it's edge.....polarity counts ....
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1630. Re: Pager For Sale

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970718040701.AAA25628@ladder01.news.aol.com>
Source record: 191258

In article <33d5c46f.13337904@news.telenet.net>, theq@telenet.net (Johnny)
writes:

>I have a Motorola Alphanumeric Flex Pager For Sale.
>It is only a couple of months old and in excellent shape.
>It has many features on it and uses the newest "FLEX" technology
>for longer battery life and better reception. I am asking $95.00 (Will
>dicker)
>
>

Wow..my wife bought her's brand new 3 months ago for $49..
(and it is a "flex" pager........)

John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1631. Re: Antenna Gain?

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: CPBH98A@prodigy.com
Message-ID: <5qmhv6$1obg$1@newsxfs02-int.news.prodigy.com>
Source record: 191259

Some antenna's have whats called reflecting elements or tuned elements
that relect the signal back and in the correct phase on to the main
element. As a result there is gain. That's how it works.

1632. Antennas

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Jim Sheppard - KT4FD <fatdaddy@ix.netcom.com>
Message-ID: <33CEEBD9.5FE8@ix.netcom.com>
Source record: 191260

Can someone give me a good idea on a decent whip antenna for my Uniden Trunk/Tracker ? I really think there is an Atenna out there that would out-perform the standard Whip that comes with the T/T.

Let me know what you think, and where I could get one!

Thanks!
--
Jim Sheppard - KT4FD

mailto:fatdaddy@ix.netcom.com

1633. Re: Eh? Cordless phone scanning illegal?

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: wb36atl@aol.com
Message-ID: <19970718054800.BAA27810@ladder02.news.aol.com>
Source record: 191261

No, listening to cordless phones is NOT illegal. Cordless phones are a part 15 device, which means they must deal with the woes of being a piddly-milliwatt no-license required device.

This goes for 900MHz models too. Despite the fact there are laws pertaining to CELLULAR mobile phone monitoring, listening to home cordless phones on 46/49 and 900MHz is perfectly legal in the US.

1634. Re: Pager For Sale

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: drAndy@medico.net
Message-ID: <33cf0b39.23831631@news.zorro.net>
Source record: 191262

On 18 Jul 1997 04:07:48 GMT, cbvig2@aol.com (Cbvig2) wrote:

>In article <33d5c46f.13337904@news.telenet.net>, theq@telenet.net (Johnny)
>writes:
>
>>I have a Motorola Alphanumeric Flex Pager For Sale.
>>It is only a couple of months old and in excellent shape.
>>It has many features on it and uses the newest "FLEX" technology
>>for longer battery life and better reception. I am asking $95.00 (Will
>>dicker)
>>
>>
>
>Wow..my wife bought her's brand new 3 months ago for $49..
>(and it is a "flex" pager........)
>
>John
>Hurricane Alley 102
>27.875 mhz Lsb
>(of course, I only listen here ;-)

The operative word here is "ALPHANUMERIC" not only numeric.

1635. Re: NOT ARRESTED for a scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970718021601.WAA14810@ladder02.news.aol.com>
Source record: 191263

In article <33CE9941.40B4@doitnow.com>, Charles Simmont
<simmont@doitnow.com> writes:

>Am I missing something here? What was this post supposed to prove?
>
>

shhhh....careful, we're supposed to laugh at this attempt at humor.
Although, tounge in cheek, I don't see where intentionally wounding a LEO
is funny.
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1636. gas stations

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: jecrudmd11@aol.com
Message-ID: <19970718022101.WAA18769@ladder01.news.aol.com>
Source record: 191264

any one scan those gas station devices they carry on their belts? any ideas on the freqs and how to read the data

1637. ICOM IC-R10

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: joec1101@thegrid.net
Message-ID: <33d012cd.60935213@news.thegrid.net>
Source record: 191265
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Anyone have any experience with this radio? Would like some feedback
on its performance compared to something like the Uniden BC3000XLT.

Thanks,

Joe
joec1101@thegrid.net

1638. Re: My Radio Taken buy USA guys

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5qmjta$guj@dfw-ixnews4.ix.netcom.com>
Source record: 191266

In <19970718010401.VAA13716@ladder01.news.aol.com> outlans@aol.com
(Outlans) writes:
>
>>
>>I ordered Radio from canada. It not come in mail. Company sent
message
>>that "USA authorities" did take radio because it is not legal to mail
to
>>US. They have come to my home and asked myself and wife question
about
>>radio, and if I own more radio. I say no but they want to look
around. I
>am
>>pissed.
>>
>>
sounds like a work of PISS-FICTION.

the workings of a mind that plays like it happened
and uses "runt-english" to prove he's "pissed"...

is this some assignment in a class on

"Tom and Thomasina Foolery"

question mark.

this must be a 101 section class assignment...remedial.

bill conduit
etc.

1639. Wanted to buy pro 46 handheld

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <33d01ad0.3454615@netnews.worldnet.att.net>
Source record: 191267

looking for a radio shack pro 46 handheld if you have one in the
closet or desk and not being used then let me know must be reasonable
please.. email me thanks..

1640. Re: My Radio Taken buy USA guys

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: dclark <dclark@lni.net>
Message-ID: <33CF1E87.22C1@lni.net>
Source record: 191268

Emilio Goldstien wrote:
>
> I ordered Radio from canada. It not come in mail. Company sent message
> that "USA authorities" did take radio because it is not legal to mail to
> US. They have come to my home and asked myself and wife question about
> radio, and if I own more radio. I say no but they want to look around. I am
> pissed.
Canada has more restrictive laws concerning what receivers can and can't
do. Personally, I don't want any scanner from Canada! OH Canada!

1641. Re: NOT ARRESTED for a scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970718011101.VAA14211@ladder01.news.aol.com>
Source record: 191269

>
>BOB wrote:
>>
>> I was pulled over for a traffic violation in 1993. The trooper saw my
>> scanner in my car and requested a permit. I went into my glove
compartment
>> and pulled out a 45 and shot the officer in the face and drove away. I
was
>> not arrested for possession of a scanner in the vehicle.
>>
>> BOB
>
>

Bob have you ever though of geting help? theirs good doctors out their
that can help with that..... just dont shoot me...

YOUR NUTS
have a nice day.

1642. Re: Scanner crystals (where do i get um?)

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: LGBEAR@BUCKWHEAT.DUMP
Message-ID: <33cef5fb.31598835@nntp.ix.netcom.com>
Source record: 191270

On 17 Jul 1997 15:53:32 GMT, "Chuck Uibel" <cuibel@utah.uswest.net>
wrote:

>Ever hear of Radio Shack?

Sho nuff! But try these guyz...
http://www.iinc.com/ggcomm/index.html

Great service on a recent order of mine...

>
>- <wrh@cbemg.cb.lucent.com> wrote in article
><5qisog$6l3@nntpb.cb.lucent.com>...
>> i found an old pro 45 at a sale for $5 in really good shape.
>> it has 8 crystals in VHF and i would maybe like to change
>> some out. BUT . . . where would i get diff. ones? i'm afraid
>> to go to Ratshack cause of the price. (i tried to get a 6.5mhz
>> once and they wanted $18)
>>
>> do YOU have some? or a source?
>> if you got some, please list and price . . .
>> thanks ->bh
>>
>> ps i got: 154.4, 154.8, 155.07, 155.34, 155.43, 155,58, 155.70
>> AND 155.91
>>

1643. HELP with pro-49

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Rook <spy@ix.netcom.com>
Message-ID: <33CF29E9.4188@ix.netcom.com>
Source record: 191271

Someone please tell me ANY mods or reprogramming i can do to the RS Pro-49. There is always something you can do. Change crystals or something. ANy electronic guys out there please respond. I want to do something with this.

1644. Re: Eh? Cordless phone scanning illegal?

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: jturner@wcc.net
Message-ID: <33cf463f.30949018@news.wcc.net>
Source record: 191272

On Thu, 17 Jul 1997 22:17:46 GMT, Chuck West
<charles.west@PSS.boeing.com> wrote:

>Someone at work told me that there is a new law that prohibits cordless
>phone scanning. I live in Washington. Is this guy tripping or what?
>
>charles.a.west@boeing.com
They updated ECPA to include cordless phones as well as cellular. They
didn't add the requirement to block cordless reception on scanner (
would have been ludicrous, considering how easy it is to hear most
cordless phones with another similar phone, or a baby monitor.) Your
buddy is right.

1645. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970718111701.HAA10347@ladder01.news.aol.com>
Source record: 191273

Andy,
So in other words: Don't reapeat what you hear on your assigned frequency! Give me a break-it is a Amateur Band..I could have taped and rebrocasted it.. The Moral of the story is the government has put the burden on the general public to distinquish what you are monitoring, which by the way there is not a expert in the world that can distinquish by listening to a transmission and tell you what they are transmitting on..
KEEP THE CELLULAR PHONES ON THERE ASSIGNED FREQUNCIES-PERIOD or BETTER YET FORCE THE CELLULAR COMPANIES TO SCRAMBLE..
Think about it Andy the FCC approved the 900MHz band for Monitoring-correct! And banded the Cellular Band-Correct!
Then in turn after approving the band for monitoring in all actuality your not to monitor it! Ya OKAY! If you stop living in a shell and start sticking up for your RIGHTS in this country you wouldn't have these problems.

Other issues: A Amateur radio operator arrested for RF on Cordless phones, arrested and sentenced to 30 days in jail. ARRL was no help, neither was the FCC.

Another Amateur Radio operator arrested for the same as above but fought it to the Supreme Court in New Jersey. He won BUT HOW MUCH DID IT COST THE INDIVIDUAL?

Enough is enough-period!!!

1646. Re: -Norwegian Scanner-pages!-

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: NOjlundgreSPAM@deltanet.com
Message-ID: <5qn0l7$m6b$3@news01.deltanet.com>
Source record: 191274
Cross-posted to: alt.radio.pirate,alt.radio.scanner,aus.radio.scanner,rec.radio.scanner

In alt.radio.pirate darryl <darryl@"deamon"i.net.au> wrote:
: We would love (!) to subscribe to your pages however I think the distance
: would eliminate the radio range.

: Therefore stop posting notes to our scanner pages in Australia.

Sorry, I didn't realize until it was too late that my last post was to
multiple newsgroups. It was for alt.radio.pirate only, and I said that
that newsgreoup was NOT for scanner posts.

: none@hostmask.no wrote in article <33ca5ccb.5778238@news.sn.no>...
: > Do you live in Norway and own a radio scanner?
: > Then why don't you consider joining our team ?

--
Please DO NOT send email the deltanet address, which has all email
trashed when it arrives. Send email to the following address.
--
#===#
John Lundgren - Elec Tech - Info Tech Svcs.	lundgrej@mail.
Rancho Santiago Community College District	rancho.cc.ca.us
17th St at Bristol \ Santa Ana, CA 92706	http://www.rancho
My opinions are my own, and not my employer's.	.cc.ca.us
! Unsolicited Email is THEFT of Service and Harassment! STOP! !
#======P=G=P==k=e=y==a=v=a=i=l=a=b=l=e==u=p=o=n==r=e=q=u=e=s=t======#

1647. LONDONDERRY NH POLICE?

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: cpmmck@webtv.net
Message-ID: <5qmptlifl1@newsd-111.bryant.webtv.net>
Source record: 191275

I AM LOOKING FOR A PRIVATE FREQUENCY THAT LONDONDERRY POLICE HAS.
E-MAIL AT CPMMCK@WEBTV.NET

1648. Re: mn scanner law, revisited

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: wb36atl@aol.com
Message-ID: <19970718060200.CAA28498@ladder02.news.aol.com>
Source record: 191276

>Subject: Re: mn scanner law, revisited
>From: anticrono@aol.com (Anticrono)
>Date: 17 Jul 1997 18:19:49 GMT
>Message-ID: <19970717181900.OAA19004@ladder01.news.aol.com>
>
>
>In 1991 or 1992, I was convicted of posession of a scanner in MN. It
was
>a great incentive to get a Ham License. On the advice of my uncle* I
told
>the judge that given the circumstances, he should only fine me $35.
>Amazingly enough, that worked. I was able to get the scanner back, but
it
>was a pain.
>
>I had to pay $25 to get a copy of the police report. The officer noted
>the fact that I also a had a shortwave radio, and claimed it could be
used
>as a tramsmitter. What an idiot. *sigh*
>
>I now live in WI :)
>
>Question - if it is illegal to have a radio, capable "of recieving police
>emergency frequencies"(or somehting like that), in a motor vehicle, how
do
>you get it home from the store :)
>
>* My uncle is a St. Paul lawyer dealing in Civil law.
>
>
>
>
>
>
>
>
>

Gee, someone needs to take these types of law to the supreme court. Police/fire/EMS radios are paid for with PUBLIC money, why do the yankee commies in MN think that they can violate the civil rights of it's people by making it illegal to access public information? Only in a country where we have a dope smoking, draft dodging, faggot loving crook for a president like Willie Boy Clinton.

1649. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: wb36atl@aol.com
Message-ID: <19970718060700.CAA28800@ladder02.news.aol.com>
Source record: 191277

>Subject: Re: ARRESTED possession of HAM RADIO
>From: Kevin Muenzler WB5RUE <wb5rue@amsat.org>
>Date: Thu, 17 Jul 1997 17:30:32 +0000 (GMT)
>Message-ID: <wb5rue.19970717.173032@amsat.org>
>
>
>On Wed, 16 Jul 1997 18:57:15 -0700, Curtis Wheeler
><cwheeler@ccnet.com> wrote:
>>Of course since you can now operate without your actual license in your
>>possession (you found your call in the FCC database) any local
>>enforcement
>
>> should give you reasonable time to produce proof that you
>>are licensed. However this is probably a good example of why having at
>>least a copy of your license is a good idea - could make things go
>
>
>WRONG!
>
> 97.9 Operator license.
> - (a) There are 5 classes of operator licenses: Novice, Technician,
>General, Advanced and Amateur Extra. An operator license authorizes
>the holder to be the control operator of a station with the
>privileges of the operator class specified on the license. The
>license document or a photocopy thereof must be in the personal
>possession of the licensee at all times when the person is the
>control operator of a station.
>
>Pretty clear to me. What you are referring to is that you may begin
>operations as soon as you know your callsign. You MUST retain, in
>your possession, your CSCE - proof that you passed your test(s).
>
> - (b) A person holding a Novice, Technician, General or Advanced
>Class operator license who has properly filed with the FCC an
>application for a higher operator class which has not yet been
>acted upon, and who holds a CSCE indicating that the person
>completed the necessary examinations within the previous 365
>days is authorized to exercise the rights and privileges of the
>higher operator class.
>
>The same applies to a person who has upgraded. He must retain, in
>his possession, his old license as well as his proof of passing his
>upgrade test(s).
>

>You would do good to get your own copy of Part 97 or visit one of
>these web sites.
>
>http://www.biochem.mcw.edu/Postdocs/Simon/radio/FCC.html
>or
>http://www.arrl.org/field/regulations/news/part97/toc.html
>
>Kevin, WB5RUE
>wb5rue@amsat.org
>
>
>
>
>
>
>

Um, Kevin, we are talking about LOCAL/STATE laws/ordinances, not FCC law. A police officer has the right to request verification of license on someone he/she suspects of violating a local or state law that the officer has been sworn to enforce. The officer is not "playing FCC", they are simply doing the job they get paid to do by verifying one's story when they claim exemption to (what I think are Communist) scanner laws.

How else is a cop supposed to verify the status? Or would you be the holier than thou type to say "no, you can call the FCC and give them my call sign and check it out"- about that time, you are en route to jail.

I don't like this new world legislation either, but until it gets thrown out, we must obey it- FCC hasn't a damn thing to do with it.

1650. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: ferd@earthlink.net
Message-ID: <33d18beb.2557871@news.earthlink.net>
Source record: 191278

On 13 Jul 1997 20:07:42 GMT, scatmanpoo@aol.com (ScatManPoo) wrote:

<snip>
> I have spoken. Gather ye near and give thanks.
Does anyone know the laws regarding a scanner tuned to police
frequencies in the State of California?

ferd

1651. ARRESTED for 902 UPDATE!

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970718005901.UAA13366@ladder01.news.aol.com>
Source record: 191279

The story Paul "Willy" Racine related is TRUE. As of Friday, July 18, 1997, the case will be closed, so all the information will be public domain.

STAY TUNED! I will post ALL the pertinent information relating to the case.

Boy, Paul sure took a beating from you guys over this story. Paul "Willy" (Willy is Paul's nickname, so there is no secret in his identity, so I couldn't see what the big deal was!) Paul is a honest and fair guy and he had no reason to lie about what happened to me. Paul was UNABLE to supply the specifics because the case was still active, and he was protecting my identity until this case was settled. Paul posted the message just to make a point and let you people know that things like this happen in this "free" country of ours.

73,
Mike

1652. RE: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5qn0c8$qkt@dfw-ixnews8.ix.netcom.com>
Source record: 191280

In <19970718032000.XAA19019@ladder02.news.aol.com> ekim233@aol.com (EKIM233) writes:
>
>
>
>Later on that evening at approx. 2:20 am (12) Police Officers, State
>Police, Sheriff, Local Police, (NO FCC AGENTS) came to my residence with a
>Search Warrant for Wiretapping Equipment. When I questioned them, low and
>behold what I was monitoring was a piece of a CELLULAR PHONE CONVERSATION.
>
>
>Please excuse any spelling errors or whatever, middle of the night you
>know!
>
>Bye
>The Eavesdropper :)

knock, knock....anyone home?

are you serious....no funds, no brains to decipher who to help you?

hey, have you ever heard of the National Enquirer?

hey, have you ever heard of all the other investigative units of television stations looking for news to go for dealing with corruption of our government by the idiots they hire to do work called: we get paid to do nuttin.

here you have people working for the citizens of the USA and when you ask them to do what they are paid to do they go out to lunch....

Gee...you have a story here. You have a movie here.

A novel even should the plot involve the Arabs....

gosh, get yourself someone with journalistic contacts and go for the jugular and get paid for your "upset" and some lawyer out there may even be "smitten" with your plight and risk his fee against winning...then he will collect big-time.

The story is there. Now just tell it and get the public aware of how their rights are imaginary and the people who are there to protect those rights too scared to fight because it may upset the big guy.

bill conduit
etc.

1653. Re: Confiscated AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <5qmcggrfa0@207.18.224.14>
Source record: 191281

nospamgrpark@mindspring.com(George) wrote:

>To the best of my knowledge you are SOL unless you have a ham license
>and are permitted to own an "assault scanner" legally. Anyone out
>there to clarify?

No need to have a HAM license to own any kind of scanner, ownership
is completely and totally legal, regardless of HAM license.

Now, to import....That is another story. Again here, your HAM
license gives you absolutly no leg up on anyone else, importing
of the scanner that will scan or easily be modified to scan the
cellular bands is illegal, in all but a few cases. (IE govt, cellular
company, etc)

1654. Re: *** Dear Sir / Madam ***

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: wb36atl@aol.com
Message-ID: <19970718060800.CAA02574@ladder01.news.aol.com>
Source record: 191282

>Subject: *** Dear Sir / Madam ***
>From: masa@writemeNOSPAM.com (M@s@)
>Date: Wed, 16 Jul 1997 00:41:28 GMT
>Message-ID: <33cc1858.1292784@news.bctel.ca>
>
>I will be absent for a month or so.
>
>

Good riddance! Like we really give a shit!

1655. Re: -Norwegian Scanner-pages!-

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: NOjlundgreSPAM@deltanet.com
Message-ID: <5qn0gd$m6b$2@news01.deltanet.com>
Source record: 191283
Cross-posted to: alt.radio.pirate,alt.radio.scanner,aus.radio.scanner,rec.radio.scanner

In alt.radio.pirate darryl <darryl@"deamon"i.net.au> wrote:
: We would love (!) to subscribe to your pages however I think the distance
: would eliminate the radio range.

: Therefore stop posting notes to our scanner pages in Australia.

I agree. This is NOT a newsgroup for scanner posts, not from anywhere.

: none@hostmask.no wrote in article <33ca5ccb.5778238@news.sn.no>...
: > Do you live in Norway and own a radio scanner?
: > Then why don't you consider joining our team ?

--
Please DO NOT send email the deltanet address, which has all email
trashed when it arrives. Send email to the following address.
--
#===#
John Lundgren - Elec Tech - Info Tech Svcs.	lundgrej@mail.
Rancho Santiago Community College District	rancho.cc.ca.us
17th St at Bristol \ Santa Ana, CA 92706	http://www.rancho
My opinions are my own, and not my employer's.	.cc.ca.us
! Unsolicited Email is THEFT of Service and Harassment! STOP! !
#======P=G=P==k=e=y==a=v=a=i=l=a=b=l=e==u=p=o=n==r=e=q=u=e=s=t======#

1656. Re: CABLE BOX DESCRAMBLER BUILD YOUR OWN DESCRAMBLER FAST CHEAP AND EASY

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: dragon@netshop.net
Message-ID: <5qn2ln$i43$2@noc.van.hookup.net>
Source record: 191284

In article <5qmmd4$i29@newsfep2.sprintmail.com>,
lartermen@mindspring.com says...
>
> CABLE BOX DESCRAMBLER BUILD YOUR OWN DESCRAMBLER FAST CHEAP AND EASY
>
>
>Just a few inexpensive parts from Radio Shack and a little time and you
can descramble every cable channel. See all your favorite movie
channels,pay per v
>
>To recieve detail instructions and diagrams on how to construct your
own Cable Box Descrambler
>Mail $5.00 CASH MONEY ORDER CHECK and SASE to:
>
>S&G Enterprise
>12145 Augusta Woods Cir
>Suite 2
>Orlando FL. 32824
>
>Please be sure to include your full name & address
>Allow 10 days to recieve
>
>Thank You
>Seth Garner
>
Ya, Right....then your gone with the 5 bucks...doesn't sound much but 5
x 20 =100...not bad for a simple post eh?

1657. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: drAndy@medico.net
Message-ID: <33d00c0b.24041508@news.zorro.net>
Source record: 191285

On 18 Jul 1997 03:20:54 GMT, ekim233@aol.com (EKIM233) wrote:

>April 18, 1997 while band scanning from 902-928 MHz, a Amateur Band that I
>am Licensed to Transmit and Receive on.
>
> A conversation was taking place on 902.517 MHz, didn't pay to much
>attention to it because the signal was very weak. On the second band scan
>the frequency locked in on 902.517MHz, the two individuals talking I knew
>personally, the Sheriff & Undersheriff of the County that I live. Oh-by
>the way I am a Deputy Sheriff (past tense) in the same County. Assuming
>they were transmitting on a Radio with the short length of the
>conversation, unclarity, signal strength near nill, and the contents of
>the conversation being a very unprofessional and degrading regarding my
>coworkers I proceeding to question the conversation with another Deputy.
>
>Later on that evening at approx. 2:20 am (12) Police Officers, State
>Police, Sheriff, Local Police, (NO FCC AGENTS) came to my residence with a
>Search Warrant for Wiretapping Equipment. When I questioned them, low and
>behold what I was monitoring was a piece of a CELLULAR PHONE CONVERSATION.
>They left my residence with my Computr., Disks (presuming I had hidden
>waves files or Telephone tapping capabilities throught the Computr) and a
>Scanner (which by the way is pre 1994). Just before they left my residence
>I did question who had the authority to enforce FCC Laws they all replied
>they did. Which of course we all know is untrue. But the HEAD HUNT WAS
>BEGINNG!
>
>Several days later I received a call from the State Police requesting my
>presents regarding a Warrant for my Arrest.
>
>Charge #1. EAVESDROPPING on a Common Carrier and did wilfully use a device
>to eavesdrop upon a private conversation, without the consent of both
>parties; contrary to MCL 750.539c; MSA 28.807(3).
>Felony: 2 years and/or $2000.00 fine.
>
>Charge #2. EAVESDROPPING-DIVULGING INFORMATION obtained from a Common
>Carrier did use or divulge information that he or she knew, or should
>reasonably have known, was obtained by eavesdropping in violation of MCL
>750.539c; contrary to MCl 750.539c; MSA 28.807(5). 750.539E
>Felony: 2 years and/or $2000.00 fine.
>
>Contacted the ARRL regarding the above matter-NO HELP WHAT SO EVER. They
>state that I could not be charged with what I was charged with and GOOD
>LUCK.
>

>HELLO! ARRL I was charged! Have been Arrested!
>
>I thank the ARRL for all the Legal Help they brag about-which by the way
>is NONE!
>
>They will not receive any further monies from this dude.
>
>
>Contacted the FCC dozens of times via e-mail, certified mailings and
>telephone.
>
>Everytime you contact the FCC by phone they state I can not be charged but
>when request them to put it writting for the case at hand you receive
>NOTHING!
>Sent (3) Certified letters to the FCC Office of General Councel-up to this
>date NOTHING! Typical Government Agency!
>
>Now you may ask fight this out in Court-yes I would probably win hands
>down.
>But do I have $30,000 dollars to prove a point that nobody believes can
>happen or will never happen to. I think not. Already have half that amount
>tied up in this BULLSHIT!
>
>Getting off the subject for a moment-Contact that FCC and question them if
>the Standard Tri Band 5900 or the Yaesu 50 or 51 HT are legal to have in a
>mobile or to monitor the frequencies that have been APPROVED BY THE FCC in
>the first place for the Radios. You know what you will receive from them?
>either they do not know or NO. Good luck to all the Amateurs in the
>Country.
>
>Now back to the subject-end result I accepted a Plea Bargain, Forced
>Resignation from my work place, No record. Total costs to date-well lets
>just say enough to purchase a home in some areas.
>
>If anyone thinks the above is enough and really wants to stand behind me
>on this issue I will be more than glad to forward the addresses of my
>local Judge and Prosecutor and have them flooded with mail and protests.
>
>This just about raps it up folks, just remember the burden has been placed
>on you to distinquish what you are listening to, and all the FCC Laws,
>ARRL hype, permits and etc. are out the window. Sure you can win the cases
>but is it worth the money?
>
>Remember the FCC is putting there stamp of approval on Scanners and
>Amateur Radios on what Frequencies they can have in them for receive, but
>in turn are passing Laws making it Illegal to Monitor them. Just like in
>this case - You are banded by law to monitor Cellular Phones, Cellular
>Phone Bands are 860-896Mhz that is what the Law covers. Go Figure!!!!!!!!
>
>Please excuse any spelling errors or whatever, middle of the night you

>know!
>
>Bye
>The Eavesdropper :)

All handguns are capable of killing people too, but a certain amount of discretion must be assumed by the owners.

You could have skated very well by not repeating the coversations you overheard, thus placing the "figurative gun" to your head and pulling the trigger yourself.

Education costs, and you just paid...

The moral of the story: When all else fails, keep your mouth shut.

1658. OPTO "SCOUT"....is it really any good? What about radio shacks freq. counter?

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: dragon@netshop.net
Message-ID: <5qn1o0$i43$1@noc.van.hookup.net>
Source record: 191286

Is the opto "Scout" any good? I am in the market of purchasing a frequency recorder/counter...and I am looking at all the options. Could I please get suggestions/information if you own one and are happy/unhappy with it. I don't like to think of the general public as guinea-pigs to try things out before I buy them...but on the other hand I would be more than happy to offer advice of products that I have purchased....ie.my pro-26 is nice but I find the speaker is not as loud as it could be.:)

Thanks in advance.

Norm B.
dragon@netshop.net

1659. Pinellas Co. FL request.....

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Anthony Norell <ann001@saintlero.edu>
Message-ID: <33CF7995.1017@saintlero.edu>
Source record: 191287
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Looking for the FMP frequency for Pinellas Co. Fl. I know that Manatee/
North Sarasota operate on 45.400mhz (Skyway/DeSoto), but I haven't had
any luck with picking up any Pinellas units. Also, looking for G&F Comm.
out of Pinellas (all of the two units they have) + their freq's.
++++ What channel do Manatee Troopers use (FHP #3 out of Venice does not
dispatch to that county I don't think.

Please respond to the News Group.

Thanx in advance for any assistance.

1660. Re: NOT ARRESTED for a scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: dclark <dclark@lni.net>
Message-ID: <33CF1D9D.2EFC@lni.net>
Source record: 191288

Charles Simmont wrote:
>
> BOB wrote:
> >
> > I was pulled over for a traffic violation in 1993. The trooper saw my
> > scanner in my car and requested a permit. I went into my glove compartment
> > and pulled out a 45 and shot the officer in the face and drove away. I was
> > not arrested for possession of a scanner in the vehicle.
> >
> > BOB
>
> Am I missing something here? What was this post supposed to prove?
>
> --
>He's proving he has a sick sense of humor! Also, his story is an impossibility because to have a face to shoot would intail that the police officer had a head which inturn would lead one to believe this same police officer had brains, now we all know that police officers eat doughnuts and drink coffee both are well known to be neurologicaly toxic. ha ha Al

1661. Confiscated AOR8000 UPDATE

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: kubla@mindspring.com
Message-ID: <33d12002.43054021@nntp.mindspring.com>
Source record: 191289

Hi again, all!
To bring those of you who may be interested up to date,
shortly after I posted yesterday, Alma at Durham called and spoke to
my girlfriend. She told her Fed Ex had notified them of the seizure.
She offered to refund my $ as an option, and they are going out of
their way to make it right on their end. I haven't heard from customs
at all, don't know if I will... I guess they sent it back to
Durham????
To those who have kindly responded to me via email, much
thanks. In order to clear a few things up, I do know WHY it was
confiscated (it is illegal for AR8k's to be sold or imported into the
US), I just don't know what the legal repercussions could be. I have
gotten email mentioning a potential trial (conspiracy to commit fed.
smuggling violations resulting in long prison terms, etc) but no one
has named names, sources, or examples at all, so I don't put much
stock in it, and find it difficult to believe anyway (but then so much
the gov does is difficult to believe - just ask Kevin Mitnik). They
seized it and it's over, so far as I know. I could be wrong, however,
so cross your fingers for me and be careful yourselves.
* * * I do not know what "ATR limited" means, I was quoting the
message left on my machine by the Fed Ex guy, who I assume was quoting
customs. * * *
I was aware of the AR8000's status in the US, but the research
I did on scanners led me to believe this scanner is the best there is
(I really don't care about cell capability, but I don't want a
castrated I mean regulated piece of electronic equipment). I
wanted one before they stopped making this particular model,
and its particular features were lost forever to the
cell-industry-funded-stampede-of-scanner-paranoia through congress
(Hiya Newt!). I researched purchasing Canadian (thoroughly, I
thought), and the worst I heard were merely "rumors" that the
possibility for the potential of confiscation might exist, but could
not find any particular case of this happening at all - not one name
of anybody who even knew of anybody who had ordered Canadian and run
into customs seizure. Of course, this would happen to me. Anyway, now
you all know someone this has happened to (aintcha special?!?)
Sorry if this seems like a newbie rant, but as a
journalist, I get paid to be paranoid, and I am well aware of the US
gov's (you know, tha MAN's :)) continued rabid invasion into its
citizens rights - i.e. encryption laws, phone scrambling laws,
continued attempts at regulating the net, scanner laws, etc. etc. etc.
(please no debate on rights to privacy versus rights to listen to
broadly transmitted radio waves, etc. - if you want privacy,
scramble/pgp/etc. - don't rely on the gov to protect your very rights

to privacy it constantly infringes on). I realize I missed the boat on getting an AR8000 before it was banned, and I didn't want to miss out on getting one before they didn't exist. That's why I bought a 235xlt 2 weeks ago - just in case TT'ing gets on motorola's big $ hit list. Besides, doesn't banning or outlawing a product automatically increase its coolness factor by 100?
You BETCHA! - not that I wouldn't rather have it be legal, tho~
Thanks again all, and keep any relevant info comin'. I'll keep this news group updated as to any further developments. BTW, I just (30 minutes ago) nailed my first fire call due to my new scanner (the 235xlt) - be in the paper tomorrow. I've had fun with it, and am looking forward to playing with my new AR8k :)
Well, gotta run, I just heard a 10-64.
Tommy P
Photojournalist
HDR
kubla@hickory.net
(remove *asterisks* to email me)
www.mindspring.com/~kubla

1662. Sportcat Undoc'd Features

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Neil Fowler <neil.fowler@paonline.com>
Message-ID: <33CF7DD5.1080@paonline.com>
Source record: 191290

I E-mailed Uniden about the Undoc'd features I mentioned earlier, this is what I recieved:

Mr. Fowler,
The procedure you mentioned is undocumented for a reason. What you have found is a test mode for service tech's. It is not for consumers. If you adjust anything in this mode you run the chance of locking up your main process. If it is locked up then the unit will have to be sent to us for repair, which will not be covered under warranty.
Thank you,
Mike Hammond
Uniden Customer Assistance Department

1663. Re: Best computer program opto 535

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970718135601.JAA12114@ladder02.news.aol.com>
Source record: 191291

Best software for the OS456/535 at the moment happens to be Probe 3.0.

Whether or not it is "proper" to buy used software, I can't say, but if someone wants to sell it to you and you want to buy it, that's your business. Software publishers, who invariably think they have the right to tell you want to do with the products that you purchase from them, can jump in the lake. If they were as zealous about giving your money's worth--including reasonable tech support in a timely manner--as they were as protecting their copyrights, I would be more sympathetic.

1664. Re: Confiscated AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970718135901.JAA15837@ladder01.news.aol.com>
Source record: 191292
Body handling: HTML body converted to readable text

Subject: Re: Confiscated AOR AR8000
From: ccsystems@worldnet.att.net (CCSystems)
Date: Fri, 18 Jul 1997 02:43:42 GMT
Message-ID: <33ced7dc.114940856@netnews.worldnet.att.net>

On Thu, 17 Jul 1997 01:19:29 -0700, Joost Dirven
scribbled:

>Why don't all of you come to the Netherlands. Our law says that we have
>the right to listen to anything we want.

Yeah, right, come to the Netherlands, the land of the free, home of the
brave. Back in WWII, you folks gave up your Jewish citizens to the Nazis,
and even had a camp on your own soil where Jews were held being being
shipped off those those vacation resorts called Bergen Belsen (which is
where Anne Frank and her family was sent to be exterminated).

1665. Re: Mir Frequency

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: guillou@altern.com
Message-ID: <33cf9d30.4185559@proxy.cpod.fr>
Source record: 191293

On 15 Jul 1997 04:45:44 GMT, exarkun29@aol.com (ExarKun29) wrote:

>143.6250

Commonly Used Frequencies for Mir Radio Traffic (MHz = mc):

Amateur radio:
145.200 MHz uplink/145.800 MHz downlink
70 cm frequencies for use with SAFEX II on Priroda:
Mode 2 Packet: 435.775 MHz uplink/437.975 MHz downlink
Mode 3 QSO: 435.725 MHz uplink/437.925 MHz downlink
Mode 1 Repeater/FM: 435.750 MHz uplink/437.950 MHz downlink
NOTE: According to our information, Mode 2 Packet and Mode 3 QSO apparently require a tone at 141.3 Hz to open repeater squelch, while Mode 1 needs no tone.

Used during Atlantis visit:
143.625 MHz (VHF-1, Mir to TsUP Moscow)
130.165 MHz (VHF-2, Mir to Shuttle)
121.750 MHz (JSC/MCC to Mir)

1666. FS: AOR 8000

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Bill Richards <werich@qnet.com>
Message-ID: <33CFA790.81B878C8@qnet.com>
Source record: 191294

AOR 8000 with manual, box and factory supplied
accessories also
comes with computer interface. Excellent condition
$550.00.

Bill Richards
N6WXF

1667. Re: Confiscated AOR8000 UPDATE

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970718140301.KAA16029@ladder01.news.aol.com>
Source record: 191295

Your biggest mistake was having the scanner shipped Fed X (or UPS for that matter). I wound up paying customs fees on a scanner shipped via UPS but did not pay anything for a scanner shipped by mail. No doubt the volume of mail makes it nearly impossible to monitor shipments for scanners, when there are some many other evil things to worry about.

1668. To: info@policescanner.com

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: stevewfd@aol.com
Message-ID: <19970718165800.MAA27075@ladder01.news.aol.com>
Source record: 191296

To: info@policescanner.com
Subject: problems

the Dallas TX FD site is comming up with a error message.
All the other PD sites work great. WHY???????
Add FDNY as you next.
? Add link to Fire-L News

1669. BC890XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: dmarti49 <dmarti49@alltel.net>
Message-ID: <01bc936a$20d6dd60$1ba466a6@default>
Source record: 191297

anyone know if a unden bc890xlt can be unlocked? thanks Danny
dmarti49@alltel.net

1670. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5qo7hb$kp8$1@node17.cwnet.frontiernet.net>
Source record: 191298

In article <33CE7DCB.441@scarlan.com>, Lord Nymon <soldeed@scarlan.com> wrote:
>D Stark wrote:

>> If a local law conflicts with Federal law, it may be invalid, but it
>> is still enforceable until a higher court overturns it.
>>
>
>The whole point of the Federal law (the reason it was WRITTEN) was to
>overrule all the stupid state and local laws that were affecting Hams.

Maybe. But all you people who really believe what you're saying about how the law works are gonna be the first ones to run screaming onto the Internet (when and if you get your computers back) about how the gummint's JBTs broke the law!

If you don't want to believe that certain things are illegal because YOU WANT to do them, fine. If you don't want to hear how the government and its law enforcement arms really work because YOU WANT it to be a certain other way, fine.

A few years from now, you can post the case numbers that document your horrible experience with having your "rights" taken away.

1671. Latest and Greatest Scanner Available Today?

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: diger1@juno.com
Message-ID: <33cf8949.11487736@news.cstone.net>
Source record: 191299

I am again in the market to purchase a new hand-held scanner.

Are there any comments regarding the best, best buy, or one's to avoid?

I am considering an AOR000, BC3000XLT, for example.

Thanks for the comments in advance.

1672. Re: Confiscated AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970718135101.JAA11848@ladder02.news.aol.com>
Source record: 191300

Subject: Re: Confiscated AOR AR8000
From: "Glenn" <grhansen-@-worldnet.-att.-net>
Date: 17 Jul 1997 06:16:23 GMT
Message-ID: <01bc9278$e32f7400$1a8c93cf@glenn>

>Durham merely has to tell the card company that the buyer was trying to
>circumvent the U.S. so he did it at his own risk.

I'm sorry, but I don't see that as being much of a defense. Durham can say what it wants, but in absence of any evidence to prove otherwise, the customer invariably gets the benefit of the doubt.

1673. Re: Eh? Cordless phone scanning illegal?

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5qo7jg$kp8$2@node17.cwnet.frontiernet.net>
Source record: 191301

In article <33CE9A09.78F6@PSS.boeing.com>, Chuck West <charles.west@PSS.boeing.com> wrote:
>Someone at work told me that there is a new law that prohibits cordless
>phone scanning. I live in Washington. Is this guy tripping or what?

New law? It's been in effect since 1994!

1674. Re: Eh? Cordless phone scanning illegal?

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5qo7rv$kp8$3@node17.cwnet.frontiernet.net>
Source record: 191302

In article <19970718054800.BAA27810@ladder02.news.aol.com>, wb36atl@aol.com (WB36ATL) wrote:
>No, listening to cordless phones is NOT illegal. Cordless phones are a
>part 15 device, which means they must deal with the woes of being a
>piddly-milliwatt no-license required device.
>
>This goes for 900MHz models too. Despite the fact there are laws
>pertaining to CELLULAR mobile phone monitoring, listening to home cordless
>phones on 46/49 and 900MHz is perfectly legal in the US.

You really don't have a clue, do you? Go to
www.ggw.org/nf2g/laws_ny.shtml for CURRENT laws about cordless phones.
In particular, notice the reference to Public Law 103-414 (the
Digital Telephony Act), which amended ECPA to include CORDLESS
TELEPHONES as ILLEGAL TO MONITOR, and which became effective in
November, 1994.

This is the last comment I will make to you about any of your legal
comments. It is obvious that you don't have any f***ing idea what
you're talking about!

1675. Re: ICOM IC-R10

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <33CFDA4D.7B53@ibm.net>
Source record: 191303
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Joe wrote:
> Anyone have any experience with this radio? Would like some feedback
> on its performance compared to something like the Uniden BC3000XLT.

Hi Joe,
Have a look at my web page below. Follow the Radio
Monitoring and poke around...you'll find links to several
radio reviews I wrote; one of which is for the R10.
Happy reading and good luck!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

1676. FS or Trade Pro26 or 3000xlt

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: braman@waymark.net
Message-ID: <33d0ea7f.738145@news.waymark.net>
Source record: 191304

Looking to sale or trade handheld for a 9000xlt your choice on trade.
i have 2 handhelds looking for a base unit. will sell Pro26 for 250.00
with ac cord, recharge Batt and leather case. I'm asking 300.00 for
3000xlt almost new.

1677. Re: BC895 Tracer??

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Timothy McGowen <searchk9@primenet.com>
Message-ID: <01bc93a1$77ed7640$dc06f5cc@Primenet.primenet.com>
Source record: 191305

Talked to Communications Electronics the other day and they said possibly
September. Hay are taking orders now with a "VERY TENTATIVE" price of $319.

They thought they might also offer the manual as a fax back (like they did
for the 235) when it becomes available.

Thomas Gasta <tomgasta@worldnet.att.net> wrote in article
<33CE0F01.49A6@worldnet.att.net>...
> Anybody heard as to when, and IF, this is ever going to happen?
>
> Tom
>

1678. Re: *** Dear Sir / Madam ***

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970718135200.JAA15527@ladder01.news.aol.com>
Source record: 191306

>masa@writemeNOSPAM.com (M@s@) wrote:
>
>>I will be absent for a month or so.
>>

Is this guy for real? Does he really believe that anyone gives a fig
whether he comes or goes?

1679. FS RS Pro-37

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Mark Haynes <mhaynes@aristotle.net>
Message-ID: <33CF7619.7CE8@aristotle.net>
Source record: 191307
Cross-posted to: rec.radio.scanner,rec.radio.swap

I have a Radio Shack Pro-37 for sale. This is a dual conversion scanner, with 200 channels, in excellent shape. It has full 800 Mhz coverage.
The price is $125.00 plus shipping.
If interested email to above address.

1680. Re: OPTO "SCOUT"....is it really any good? What about radio shacks freq. counter?

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: ALANOUE@SHRSYS.HSLC.ORG
Message-ID: <18JUL97.17441332@shrsys.hslc.org>
Source record: 191308

In a previous article, dragon@netshop.net (dragon) wrote:
->Is the opto "Scout" any good? I am in the market of purchasing a
->frequency recorder/counter...and I am looking at all the options. Could
->I please get suggestions/information if you own one and are
->happy/unhappy with it. I don't like to think of the general public as
->guinea-pigs to try things out before I buy them...but on the other hand
->I would be more than happy to offer advice of products that I have
->purchased....ie.my pro-26 is nice but I find the speaker is not as loud
->as it could be.:)
->
->Thanks in advance.
->
->Norm B.
->dragon@netshop.net
->
Norm,
The Scout is the best money I ever spent in the hobby.(Well, maybe it ties
with my 2006)
Stay away from the RS counter. If you are on a tighter budget, go for OPTO's
Cub, but better yet, save up for the Scout. You will not be sorry.
Have fun,
Phil

1681. Re: IC's and other sh!!.

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: "Dr. Jackle" <drjackle@webspan.net>
Message-ID: <33CFC8D0.6884E869@webspan.net>
Source record: 191309
Cross-posted to: rec.radio.amateur.homebrew,alt.radio.pirate,alt.radio.scanner,rec.radio.cb,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner

in a few days I'll post a list of all ic's and
transistors I got and if you want one contact me.

----
drjackle@webspan.net

1682. Re: BC890XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: pro43@aol.com
Message-ID: <19970718233100.TAA13624@ladder02.news.aol.com>
Source record: 191310

The BC 890 is one of the radios being made when the cell ban went into effect.So, there are some which can be modified and some cannot.If you can find and decipher the date code and find that it was made prior to August 94 then it is probably modifiable.Other than that you have to try your luck.I recently bought one from a fellow who told me it was cell modifiable.BUT IT WAS NOT.So he refused me my money back because I opened the case of the radio(which you had to do to modify it).So be carefull.Ira

1683. Pro-41 Mods?

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Pat Harden <pharden@cwws.net>
Message-ID: <01bc93ca$ea206640$77c00ccf@cwws.net.cwws.net>
Source record: 191311

Anyone know of/have mods for realistic pro-41?

1684. Re: Eh? Cordless phone scanning illegal?

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: YOOPER <SPAMLESS@abc.123>
Message-ID: <01bc93ba$3582dca0$7aca2581@x>
Source record: 191312

I noticed in an advertisement for a scanner in QST just this month, that not only the CELL band is blocked out, but now they are blocking out the CORDLESS band of 902-928 (which is also a shared HAM BAND). It wouldn't surprise me if the $^ MHz range is eliminated from newer scanners in the near future.

YOOP

D Stark <nf2g@ggw.org> wrote in article
<5qo7rv$kp8$3@node17.cwnet.frontiernet.net>...
> In article <19970718054800.BAA27810@ladder02.news.aol.com>,
wb36atl@aol.com (WB36ATL) wrote:
>
> You really don't have a clue, do you? Go to
> www.ggw.org/nf2g/laws_ny.shtml for CURRENT laws about cordless phones.
> In particular, notice the reference to Public Law 103-414 (the
> Digital Telephony Act), which amended ECPA to include CORDLESS
> TELEPHONES as ILLEGAL TO MONITOR, and which became effective in
> November, 1994.
>
> This is the last comment I will make to you about any of your legal
> comments. It is obvious that you don't have any f***ing idea what
> you're talking about!
>
>

1685. ### RS PRO-67 Review

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <33CFD851.8D3@ibm.net>
Source record: 191313
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Attention Fellow Monitors,
I have just completed my review of the new Radio Shack
PRO-67 handheld reciever. If you are interested in reading
it, see my web page below, follow the Radio Monitoring link
and near the top you will see links for the review.
Happy reading!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

1686. "Land-line?"

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Sean Brooks <listener@radio.com>
Message-ID: <33D0187A.1526@radio.com>
Source record: 191314

Hi to all,

While scanning PD freqs., we have probably all heard at on time or another an officer in a car (or on foot) ask their dispatcher for a "land-line." I'm assuming that this is similar to a "phone patch" used in amateur radio.

Here is my question:

On say, 2 meters (freq. 146.650, for sake of argument), if someone were to key in the access code to a repeater "phone patch" facility, the ensuing "land-line" conversation would be broadcast on freq. 146.650. Now, a real-life example, needing clarification. An officer of the law, calls dispatch on freq. 460.550 (operations, F-1), and asks for a "land-line." Fine. The dispatcher acknowledges the request (ie. "10-4", "sure", "ok", whatever....). I wait on freq. 460.550, and there is NO "land-line" conversation. I also know that the officer IS INDEED speaking to someone at this very point in time via a radio to telephone link, implimented by some "patch" technology in the dispatch base station.
Right to the heart of the matter now. If the requested "land-line" connection is not broadcast on freq. 460.550 (similar to the above described 2 meter example), then has the broadcast freq. necessarily been transferred to a "wireless land-line" (ie. cell. phone freq.) - I know this protocol is in use. "Patch" (land-line) freqs. exist for particular PD departments, but they're not all that common ... wouldn't you say?
Did I answer my own question? Is the officer's "land-line" connection most likely a "wireless land-line" freq.? Or... a VERY allusive "phone patch" freq.?

I KNOW someone out there has thoughts and/or wisdom on this topic. Shed them, and they will be appreciated by many (and myself) - I'm sure.

Thanks, Sean Brooks

1687. INFO REGARDING SCANNER FREQUENCY BOOKS

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: hankb@ma.ultranet.com
Message-ID: <MPG.e39b19c2b07c6f4989689@news.ma.ultranet.com>
Source record: 191315

I was wondering if anyone could tell me the best frequency book out there on the market? I am looking into mostly scanning public safety frequencies and also business frequencies etc.. in conventional as well as trunked systems...

thanks
Ben

1688. INFO REGARDING SCANNER FREQUENCY BOOKS

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: hankb@ma.ultranet.com
Message-ID: <MPG.e39b1b14b93d24598968a@news.ma.ultranet.com>
Source record: 191316

I was wondering if anyone could tell me the best frequency book out there on the market? I am looking into mostly scanning public safety frequencies and also business frequencies etc.. in conventional as well as trunked systems...

thanks
Ben

1689. Re: Which radio scanner should I buy?

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Billy <BillyDong@Primenet.com>
Message-ID: <33D02279.67A9@Primenet.com>
Source record: 191317

```
Hallvard Tangeraas wrote:
>
> By the way, is there a FAQ or some other source of general information
> about scanners on the net? I'd like to know more about this.
>
> Hallvard
> --
> _/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
> Greetings from Norway! -Land of the fjords and midnight sun
> * * * * * * * * * * * * * * * * * * * * * * * * *
> URL hyperlink-launchpad: <http://home.sn.no/~hallvart/>

Try http://www.qsl.net/n2mca/RADIO.HTM

The best site for radio information i think.
Ive bought 2 scanners based on his information.
John
```

1690. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970718230400.TAA28028@ladder01.news.aol.com>
Source record: 191318

In article <19970718111701.HAA10347@ladder01.news.aol.com>,
ekim233@aol.com (EKIM233) writes:

>So in other words: Don't reapeat what you hear on your assigned
frequency!
>Give me a break-it is a Amateur Band..I could have taped and rebrocasted
>it..
It is a shared band..with many other devices. If you're truely a Ham, you
should have been able to figure out what it was..(How naive do you think
we are?)
Second......taping and rebroadcasting???without permission???
I do think this is a no-no, whoever you happen to be.
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1691. Middletown, NJ Police Frequency

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Stephen Chu <stephenchu@lucent.com>
Message-ID: <33CFDAF9.C68F832@lucent.com>
Source record: 191319

```
This is a multi-part message in MIME format.
--------------DC2FED5599912C904802AC36
Content-Type: text/plain; charset=us-ascii
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

I live in Middletown, NJ and had been monitoring our township police
frequency for the last few years on 155.55. Recently, they put up a new
communications antenna and now the channel went BLANK! What is the
likely scenario?

1. They changed frequency to something else - in this case, does anybody
knows about the new frequency?
2. Go to a trunked system - if they did, am I out of luck?
3. My scanner broke on this frequency - I doubt it since it was working
before they put up the new antenna.
4. They don't communicate with the field any more.

Comments/suggestions are welcome...

- Steve

--------------DC2FED5599912C904802AC36
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stephen Chu
Content-Disposition: attachment; filename="vcard.vcf"

begin: vcard
fn: Stephen Chu
n: Chu;Stephen
org: Lucent Technologies
email;internet: stephenchu@lucent.com
title: Competitive Analysis
x-mozilla-cpt: ;0
x-mozilla-html: TRUE
end: vcard

--------------DC2FED5599912C904802AC36--
```

1692. FS: Uniden BC760XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Ron M <monfeli@mail.telis.org>
Message-ID: <33CF8389.410A@mail.telis.org>
Source record: 191320
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

For Sale,
Uniden BC760XLT in very good condition with cell already modified.
Perfect working order. Asking $165
Ron M

1693. Re: Eh? Cordless phone scanning illegal?

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <970718160001975@thekat.cts.com>
Source record: 191321

```
-> Someone at work told me that there is a new law that prohibits
-> cordless phone scanning. I live in Washington. Is this guy tripping
-> or what?

Absolutely true. It started as a California State law, and was quickly
adopted by the Federal government.
```

1694. Re: Confiscated AR 8000

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Billy <BillyDong@Primenet.com>
Message-ID: <33D02A40.1B88@Primenet.com>
Source record: 191322

I came into this thread late but I trust its about this AR8000 getting confiscated.
Is this a common problem? Im about to purchase from a UK distibutor and need to know
how often this occurs. I hear Europe has less problems than Canada. Any thoughts, stories
hints or tips? Thanks

1695. Re: Where is Ann Arundele County?

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Jack Erbes <jack@vom.com>
Message-ID: <33CFFB8D.C18@vom.com>
Source record: 191323

Tom Jones wrote:
>
> Where is Ann Arundele County, and why is it so important?

Joseph wrote:
>
> Anne Arundelle county is located just east of Washington DC and south of
> Baltimore. It also contains Annapolis (the state capital) and the Naval
> Academy. Lots of interesting stuff.

Including (I think) the National Security Agency at Fort Meade/Odenton.
If they ever have a yard sale there you could pick up some pretty nifty
scanning equipment.

--
Jack in Sonoma, CA

1696. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: frussle@erols.com
Message-ID: <33d28584.12230113@news.erols.com>
Source record: 191324

On 18 Jul 1997 03:20:54 GMT, ekim233@aol.com (EKIM233) wrote:

>April 18, 1997 while band scanning from 902-928 MHz, a Amateur Band that I
>am Licensed to Transmit and Receive on.
>
> A conversation was taking place on 902.517 MHz, didn't pay to much
>attention to it because the signal was very weak. On the second band scan
>the frequency locked in on 902.517MHz, the two individuals talking I knew
>personally, the Sheriff & Undersheriff of the County that I live. Oh-by
>the way I am a Deputy Sheriff (past tense) in the same County. Assuming
>they were transmitting on a Radio with the short length of the
>conversation, unclarity, signal strength near nill, and the contents of
>the conversation being a very unprofessional and degrading regarding my
>coworkers I proceeding to question the conversation with another Deputy.

I wouldn't have done this, were I in your shoes. The signal you heard
on 902.517 MHz could easily have been IMD. True, you legitimately
heard it on the ham band, under legitimate circumstances, but it
couldn't have been ham activity, so why did you admit to hearing it?
Ham radio operators are not primary users of the 902-928 MHz band.

>Later on that evening at approx. 2:20 am (12) Police Officers, State
>Police, Sheriff, Local Police, (NO FCC AGENTS) came to my residence with a
>Search Warrant for Wiretapping Equipment. When I questioned them, low and
>behold what I was monitoring was a piece of a CELLULAR PHONE CONVERSATION.
>They left my residence with my Computr., Disks (presuming I had hidden
>waves files or Telephone tapping capabilities throught the Computr) and a
>Scanner (which by the way is pre 1994). Just before they left my residence
>I did question who had the authority to enforce FCC Laws they all replied
>they did. Which of course we all know is untrue. But the HEAD HUNT WAS
>BEGINNG!
>
>Several days later I received a call from the State Police requesting my
>presents regarding a Warrant for my Arrest.
>
>Charge #1. EAVESDROPPING on a Common Carrier and did wilfully use a device
>to eavesdrop upon a private conversation, without the consent of both
>parties; contrary to MCL 750.539c; MSA 28.807(3).
>Felony: 2 years and/or $2000.00 fine.
>
>Charge #2. EAVESDROPPING-DIVULGING INFORMATION obtained from a Common
>Carrier did use or divulge information that he or she knew, or should
>reasonably have known, was obtained by eavesdropping in violation of MCL
>750.539c; contrary to MCl 750.539c; MSA 28.807(5). 750.539E
>Felony: 2 years and/or $2000.00 fine.

>
>Contacted the ARRL regarding the above matter-NO HELP WHAT SO EVER. They
>state that I could not be charged with what I was charged with and GOOD
>LUCK.
>
>HELLO! ARRL I was charged! Have been Arrested!
>
>I thank the ARRL for all the Legal Help they brag about-which by the way
>is NONE!
>
>They will not receive any further monies from this dude.

The ARRL is only a shadow of its former self. I wouldn't look to them
for legal help unless you wanted to put up a tower. Even then, I
doubt they're particularly useful.

>Contacted the FCC dozens of times via e-mail, certified mailings and
>telephone.
>
>Everytime you contact the FCC by phone they state I can not be charged but
>when request them to put it writting for the case at hand you receive
>NOTHING!
>Sent (3) Certified letters to the FCC Office of General Councel-up to this
>date NOTHING! Typical Government Agency!

Interesting. One would think the FCC would stomp all over any state
trying to preempt their authority.

>Now you may ask fight this out in Court-yes I would probably win hands
>down.
>But do I have $30,000 dollars to prove a point that nobody believes can
>happen or will never happen to. I think not. Already have half that amount
>tied up in this BULLSHIT!
>
>Getting off the subject for a moment-Contact that FCC and question them if
>the Standard Tri Band 5900 or the Yaesu 50 or 51 HT are legal to have in a
>mobile or to monitor the frequencies that have been APPROVED BY THE FCC in
>the first place for the Radios. You know what you will receive from them?
>either they do not know or NO. Good luck to all the Amateurs in the
>Country.
>
>Now back to the subject-end result I accepted a Plea Bargain, Forced
>Resignation from my work place, No record. Total costs to date-well lets
>just say enough to purchase a home in some areas.
>
>If anyone thinks the above is enough and really wants to stand behind me
>on this issue I will be more than glad to forward the addresses of my
>local Judge and Prosecutor and have them flooded with mail and protests.

If this is really the whole truth, and not some elaborate hoax, you
have nothing to fear by publishing these names and addresses on the
Internet. If you have omitted any important features to this case,

you could be sued for defamation of character.

I will gladly write a letter to these folks if you publish their names
and work addresses. I will also write letters to the FCC, the ARRL,
your congressional representation, my congressional representation,
and anyone else who might be able to help.

>This just about raps it up folks, just remember the burden has been placed
>on you to distinquish what you are listening to, and all the FCC Laws,
>ARRL hype, permits and etc. are out the window. Sure you can win the cases
>but is it worth the money?
>
>Remember the FCC is putting there stamp of approval on Scanners and
>Amateur Radios on what Frequencies they can have in them for receive, but
>in turn are passing Laws making it Illegal to Monitor them. Just like in
>this case - You are banded by law to monitor Cellular Phones, Cellular
>Phone Bands are 860-896Mhz that is what the Law covers. Go Figure!!!!!!!!

I have written letters to Congress on similar issues before. They are
truly ignorant about these things because they don't have experience
with radio as we do. For them to understand, they need to hear from
us. I'm willing to do my part, are you?

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

1697. Test-don't read

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: scosgt@worldnet.att.nospam
Message-ID: <5qoffq$ipf@mtinsc03.worldnet.att.net>
Source record: 191325

Test don't read.
Reply here (scosgt@worldnet.att.net) or:
trenchgun@aol.com

1698. UBC3000XLT - standard antenna

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Nicolai Fogh <nf@post1.tele.dk>
Message-ID: <33CFC5F9.77C9@post1.tele.dk>
Source record: 191326

Hi!

I just wanna know if the standard antenne for the 3000xlt is
lousy/average or... ???
--
Nicolai Fogh, Odense NV.
nf@post1.tele.dk
40403569@sms.tdm.dk

Homepage - "Married...With Children" - BUNDYANA!
Http://home1.inet.tele.dk/n_fogh

1699. Re: Don't Beware of AES (Amateur Electronic Supply

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Demolition Man <demoman@rollanet.nospam.org>
Message-ID: <33CFC138.728E@rollanet.nospam.org>
Source record: 191327
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Dave wrote:
>
> Frank Krozel <frank@electronicinstrument.com> wrote:
>
> >They obviously don't like (just) you. I have bought from AES for over
> >25 years now, and although I only have dealt with the Milwaukee store, I
> >think they give great service! The techs there are better than most I
> >have dealt with over the years. I will continue to deal with them, as
> >they treat me fair.
> >Frank Krozel KG9H
> >
>
> I have dealt with AES mail order for about 20 years- they have always
> been are reliable and helpful.
> Dave WA2DNU

yeah
--
A.C.Curtis
KB0WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman/

1700. Re: Pro-60 Service Manual

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Billy <BillyDong@Primenet.com>
Message-ID: <33D0301C.10CA@Primenet.com>
Source record: 191328

Westgater wrote:
>
> Anyone know where I can look at the RS Pro-60 Service Manual through
> the Internet.
>
> Or Maybe someone would want to scan some of it and post to this usenet.
>
> Thanks
>
> Stephen Francis
> Westgate_church@hotmail.com

I can post if: 1. Its legal 2. I can post binaries to this newsgroup
anybody know?

1701. New BNSF Freq for Stampede Pass.

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: bd703@scn.org
Message-ID: <EDHsFy.H5q@scn.org>
Source record: 191329

I have been hearing the BNSF North Branch dispatcher on 161.430 mhz from Seattle. They are sometimes identifying as being on "Stampede Tunnel Radio".

This seems to be a new freq. So far I haven't heard any trains, just the dispatcher.

Kerwin
--
****
* They know who you are...
bd703@scn.org * They know where you live...
* And there's no doubt about it!

1702. RE: ARRESTED for ham CASE

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: YOOPER <SPAMLESS@abc.123>
Message-ID: <01bc93b6$76f91ea0$7aca2581@x>
Source record: 191330

Paul, are you for real? If this story were true, why would you bother posting all that information for all to see? What are you trying to prove?

You sure have a creative imagination.

1703. Re: 46 MHz best antenna length

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Alan Hackney <aln@any.net>
Message-ID: <33CFD7E2.28A4@any.net>
Source record: 191331

```
Jeff Johnson wrote:
>
> Mike wrote:
>
> > In article <5qi3ch$b5m$3@news.goodnet.com>,
> > jamoran@mail.goodnet.com (John Moran) wrote:
> >
> > >use the formula for antennas/wave length found in any physics book or
> >
> > >book on radio propigation....same wavelength/frequency relationship
> > holds
> > >for light as it does for RF.
> > >
> > >divide 300/frequency for wavelength in meters!
> >
> > Huh? Let's say his freq is 46.61.
> >
> > 300/46.61= 6.436387041407
> >
> > So, he needs a vertical element 6.4 meters long for that freq?
> > That CAN'T be right?
> >
> > Where's the remaining conversion?
>
> Quarter wavelength vertical would be 6.4 inches. Try 234/wavelength
> to compensate for end effects.
> Good Luck,
> Jeff J.
234/46=5.086 ' or 61.043 " for 1/4 wave
```

1704. Re: Improved TRUNKER.EXE V3.0 NOW AVAILABLE!

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Keith Grant <khgrant@ix.netcom.com>
Message-ID: <33D05AFF.2983@ix.netcom.com>
Source record: 191332
Cross-posted to: alt.radio.scanner,rec.radio.scanner

David Harmon wrote:
>
> On Tue, 15 Jul 1997 23:14:21 GMT, rickch19@sgi.netxx ((Remove xx to
> email)) wrote:
>
> >First, *I* am NOT the author.
>
> Understood. BTW, I am not the author, either.
>
> >If your the author, and wish to send me the source code(s) for V1.0 &
> >V2.0 I will gladly add these to the archive. I don't have them, so I
> >can not include them. I can not include what I don't have.
>
> I have copies availible of the MDTSTUFF, TRUNKER, and MOBITEX programs
> as originaly anonymously posted here on this newsgroup. In the past
> five months or so, over 1300 copies of trunker.zip have been
> downloaded, all including the original source code. Point your web
> browser at ftp://ftp.netcom.com/pub/so/source/index.html
>
> >Also, I have NO SOURCE for V3.0 of the program, as I was sent only an
> >EXE file, and an HTML file which you see when you click to download
> >V3.0.
>
> I'm sorry to hear that. I thought maybe you had some way to contact
> whoever it was who did the updated version. I can only hope that they
> will see this exchange, and see fit to make the source code available
> as did the original author. Otherwise the anonymous updates, although
> nice, are pretty much of a dead end for users, who have nowhere to go
> if they have problems with it or want to make further improvements.
>
> When lord@heaven.com posted the mdt stuff code, he explicitly
> requested that modified versions always include the source code so
> that others might also learn and add improvements. Too bad the
> trunker code did not include the same request, or better yet,
> incorporate the GNU Public License. But, since he did prohibit making
> money off it, I see no real reason that someone would want to withhold
> the sources for their updates. Of course, since the author is
> anonymous, that's all on the honor system and unenforcable.
> Anyway, that's my $.02 worth.

Besides the radio, what type of hardware is required to work with
Trunker? What is the "data splitter" or some such? Can you provide info?

Keith

1705. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: wb36atl@aol.com
Message-ID: <19970718211700.RAA05474@ladder02.news.aol.com>
Source record: 191333

>On 18 Jul 1997 03:20:54 GMT, ekim233@aol.com (EKIM233) wrote:
---- babbling deleted to save bandwidth-----

>All handguns are capable of killing people too, but a certain amount
>of discretion must be assumed by the owners.
>
>You could have skated very well by not repeating the coversations you
>overheard, thus placing the "figurative gun" to your head and pulling
>the trigger yourself.
>
>Education costs, and you just paid...
>
>The moral of the story: When all else fails, keep your mouth shut.

Well stated. The point is not so much the listening itself, but the fact
that information was divulged.

1706. Re: Best case for a Pro-43...

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Krueger <krueger@earthlink.net>
Message-ID: <33D05BDB.1079@earthlink.net>
Source record: 191334
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I keep my Pro-43 in a Case Logic cellular phone case (the one
intended for a 'brick' phone). I've had the '43 for 3 years now, taken
it along on many trips, and it still looks new. People (esp. security
guards) will think you're carrying a cel phone, which can be a
good thing. The case is about $15. I got mine at Sam Goody, but
most any electronics store will have 'em.

Kurt Krueger

Daniel M. Conti wrote:
>
> I am looking for recommendations and / or sources for a case,
> preferrable soft type for the Radio Shack Pro-43 hand held scanner.
>
--
+ + + + + + + + + + + + +
If you're looking for rubber stamps and supplies in Tucson,
take a look at Libby's Highway Rubbery
http://www.earthlink.net/~krueger/index.html

1707. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970718230400.TAA12002@ladder02.news.aol.com>
Source record: 191335

>At least your reply makes some SENSE. However, I should not be
>inconvienienced in any way since my vehicle license plates state I am a
>Ham Radio operator.

So that means If I'm driving you're car, I'm a ham too?.....Or maybe
you're ham license was revoked, yet you kept re-newing the plates?...
I wouldn't put yourself in any sticky situations in these circumstances.

John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1708. Re: Which radio scanner should I buy?

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Billy <BillyDong@Primenet.com>
Message-ID: <33D02155.B38@Primenet.com>
Source record: 191336

```
Hallvard Tangeraas wrote:
>
> By the way, is there a FAQ or some other source of general information
> about scanners on the net? I'd like to know more about this.
>
> Hallvard
> --
> _/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
> Greetings from Norway! -Land of the fjords and midnight sun
> * * * * * * * * * * * * * * * * * * * * * * * * *
> URL hyperlink-launchpad: <http://home.sn.no/~hallvart/>
```

Try http://www.qsl.net/n2mca/RADIO.HTM

The best site for radio information i think.

1709. pro-29

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: ROB BELL <robbell@sprintmail.com>
Message-ID: <33CFE1E2.36C4@sprintmail.com>
Source record: 191337

anybody know of any mods for the pro-29? or is it a total piece of crap!! thanx

1710. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: wb36atl@aol.com
Message-ID: <19970718210201.RAA20747@ladder01.news.aol.com>
Source record: 191338

><soldeed@scarlan.com>
>Date: Thu, 17 Jul 1997 15:26:39 -0500
>Message-ID: <33CE7FFF.6375@scarlan.com
-mucho snipped-

>At least your reply makes some SENSE. However, I should not be
>inconvienienced in any way since my vehicle license plates state I am a
>Ham Radio operator.

Excuse me, lord asswipe, I would love to know your ham call sign so if I ever hear you on the air I can point out to everyone that you are the self-righteous ass that is on an all-out crusade to prove that cellular phones cause cancer. And why don't you use a real email address rather than acting like some stupid ass who stirs up the pot and won't stay around to take the heat.

1711. Re: Latest and Greatest Scanner Available Today?

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <33CFDAD5.59B@ibm.net>
Source record: 191339

Diamond Eagler wrote:
> I am again in the market to purchase a new hand-held scanner.
>
> Are there any comments regarding the best, best buy, or one's to
> avoid?
>
> I am considering an AOR000, BC3000XLT, for example.

Have a look at my web page below. Follow the link to Radio
Montioring and poke around some. I have several reviews of
the radios I own as well as rankings and my personal
assessments.
Happy reading and let me know if you have any questions!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

1712. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: wb36atl@aol.com
Message-ID: <19970718211301.RAA21343@ladder01.news.aol.com>
Source record: 191340

>Why don't you give it up! No one talks to you except for me anyway!
>Most Hams know that you are NO LONGER required to carry your license
>with you anymore!! (for a few years now)
>
>Explain why a police officer would ask to see your Ham license if the
>law states you don't need to carry it, and explain how you are supposed
>to show it to him when you DON'T HAVE IT ON YOU?!?!?! This is the last
>time I correct your mis-information.
>
> Everyone ELSE ignores you, and now I will too. I heard someone else
>say they were going to put your personal information to good use!! So
>you better stop harrasing people!!

What are you going to do? Go wipe your butt with your aluminum foil and piss off. And don't make threats either, chicken boy. You are stupid. You think that police don't have the right to request verification of a claim you make? So if you told them you were this bogus Lord Nymon they are just supposed to take you at your word? Get real. I think you need to take your Prozac buddy.

Again, why don't you use a *REAL* email address rather than some fraudulent crap like "soldeed@scarlan.com" as this does NOT exsist! Are you afraid to face the music? You are probabbly some little geek-faced nerd who lives, breathes, and has sexual intercourse with computers. You are single, drive some piece of crap car, and work at a menial job for minimum wage. You escape to the internet to hide your real identity and start up huge flame wars on topics you know nothing about. Your entire exsistence hinges up your anonimity. Because if people who know who you *REALLY* were, they would laugh, sigh and probabbly crack a huge fart.

Erik Bagby
KB4TPP
Smyrna, GA. 30080

So who are YOU, chicken boy? The only one around here seen harassing people is YOU hiding behind Deja News and other little smokescreens. Unmask your little fraud and tell us who you REALLY are- if you are man enoguh, which I seriously doubt!

1713. Oshkosh/ Experimental Aircraft Association freqs?

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: rats@ih4mp736.ih.att.com
Message-ID: <5qnrri$afp@ssbunews.ih.lucent.com>
Source record: 191341
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Anyone have a list of the frequencies to be used at this years EAA meet?

1714. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <9707190001031000@thekat.cts.com>
Source record: 191342

-> Does anyone know the laws regarding a scanner tuned to police
-> frequencies in the State of California?

There are no State laws regarding scanners in California, other than
those that mirror Federal law (not using it in the commission of a
crime, or to monitor cordless phones).

1715. Oshkosh

Newsgroup: rec.radio.scanner
Date: 1997-07-18 00:00:00 UTC
From: Denny Schmidt <dschmidt@sternrubber.com>
Message-ID: <33CFD457.2BFC@sternrubber.com>
Source record: 191343

Anyone the freq's for Oshkosh air show?

Smitty

1716. Re: mcdonalds - increasing the range of drive thru ordering

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.com>
Message-ID: <33D14FD7.5B15@hotmail.com>
Source record: 191095
Cross-posted to: alt.radio.pirate,alt.radio.scanner,rec.radio.scanner

The 35.02 freq will be difficult to "break-in" to because not many business radios are left that operate here. The 154.6 is much easier as it is available in Wal-Mart and Radio Shack business HTs. Most Mac's are moving to 900 MHz in busy urban areas because of this. Tell your franchisee that you want new wireless headset systems due to interference which is costing him business, that'll motivate him.

Steve S.

Adam Brock wrote:
>
> I work at McDonalds. Our transmitter is also located on a Business
> band. We have people from the car dealership coming through w/ their
> radios and they always listen to us and sometimes cause interference. I
> also question them if they caused the interference that just happened
> and it never happens again. Try a Radio Shack business radio.
>
> bluness wrote:
>
> > I've read about people "taking over" mcdonald's drive thru
> > ordering, and I decided that I would like to give it a whirl...
> > I've had suggestions of using a ham radio or some walkie-talkie.
> > McDonalds's drive thru's frequency, if I remember correctly is 35.020,
> >
> > or something close to that.
> >
> > Any Advice?
>
> --
> Adam Brock
> Overland Park, KS, USA
> http:/www.geocities.com/siliconvalley/lakes/1962
> wired@kc.net (main address)
> adambrock@juno.com (if above doesn't work)

1717. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <33D1539D.6D42@prodigy.net>
Source record: 191096
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

ZaaX wrote:
>
> There is a new law in in Congress that DIRECTLY affects the radio hobby.
> Edward Markey (D-MA) has introduced bill H.R. 1964 that will stop new
> radios
> from picking up a whole bunch of VHF and UHF frequencies. This stupidity
> must be stopped or I bet all scanners will be banned in the near future.
> Where
> these idiots get off telling us that there are frequencies that should be
> forbidden
> is beyond me. Shows what the power of money can do.
> The last time a bill came along like this cellular frequencies got banned.
> This
> time we have the power of the Net to spread the word. Please let others
> know
> about this bad law. Also write now to your Congressman and let them know
> what
> you think of this.
>
> 73 Zack Schindler
> N8FNR
>
> "They'll get my scanner when they pry it from my dead, cold hands"
>
Please remember to cross post all messages regarding HR 1964 to
rec.autos.sport.nascar.

1718. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Thomas Gasta <tomgasta@worldnet.att.net>
Message-ID: <33D1522A.31C@worldnet.att.net>
Source record: 191097

As this is a scanner newgroup, maybe he was using one of the dozens of scanners capable of say, oh, 500khz to 1300Mhz. Or maybe he is using one of the thousands of general coverage shortwave receivers, you know, the one with 100khz to 30Mhz continuous coverage. Or maybe just the regular old ham radios, you know the kind with general coverage receivers, oh, of course you know about those, being a "licensed amateur operator".

1719. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: "Barry Burke Jr." <barry_b@snet.net>
Message-ID: <33D15F6F.1CDD@snet.net>
Source record: 191098

EKIM233 wrote:
>
> What everyone seems to forget is THAT THE CELLULAR LAWS ONLY PERTAIN TO
> THE ALLOCATED CELLULAR BANDS-PERIOD....860-896mhz....Not where ever they
> may pop up from 800-1020 MHz....

Maybe before you spout off about the law, you should know where cellular
mobile telephones are. <G>

823-849 & 868-894 MHz.

Barry

--
x-no-archive: yes
****
****
*
To Reply: * Insert
Please remove * Lame
NOSPAM from * Quote
my address! * Here
*
****
Send your SPAM to:
postmaster@127.0.0.1
****

1720. Re: 2036 comments?

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Michael and Rena Burch <libertybell7@earthlink.net>
Message-ID: <33D15018.37AE8D60@earthlink.net>
Source record: 191099

Charles Simmont wrote:

> A&JP wrote:
> >
> > I did not read any comments about that scanner,and would like some
> > feedback from thoses who have one.
> > thanks
>
> I have one, pretty decent scanner.
>
> --
> CHARLES SIMMONT / DISPATCHER - ICP509
> INCIDENT COMMAND PAGE OF ARIZONA
> ARIZONA'S PUBLIC SAFTEY NOTIFICATION SYSTEM
> http://www.axtek.com/n7qyk/icp
>
> OTHER PUBLIC SAFTEY NOTIFICATION GROUPS
> http://www.axtek.com/n7qyk/icp/other.html

Is the Pro-2036 cellular restorable and will an optoscan board work
in it? Thanks
Mike Burch K8MB

1721. Re: ARRESTED for stroking my rubber ducky!!

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Michael and Rena Burch <libertybell7@earthlink.net>
Message-ID: <33D15264.75A94874@earthlink.net>
Source record: 191100
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc
Body handling: HTML body converted to readable text

M@s@ wrote:

> are you gay or what ??
>
> On 16 Jul 1997 03:57:36 GMT, ke4znr@aol.com (KE4ZNR) wrote:
>
> >Geez,
> >I guess I will spill the BIG secret since everyone else is too....I
> have 9
> >rubber duckies and I can't help stroking them....I know I should be
> >ashamed...But the
> >Telescoping whip on my AOR 8K is JUST too inviting to not extend it
> >out....
> >I have had trouble with my BC235xlt "TrunkTracker" Rubber Ducky....I
> just
> >can't
> >get the Center Pin on the Rubber Duck up....I guess I will have to
> get an
> >implant..
> >Anyway, The Truth is out and now I will NOT get help but continue to
> Buy
> >Rubber Ducks and the radios they come with!!! Are you with me, Fellow
>
> >Scanner Buffs??
> >Take Care :^)
> >Marshall Sherard, KE4ZNR, CFP[714]
>
> Masa
> Masa@WriteMe.NOSPAMcom
> I hear that chicks don't really care about the size of your rubber
> ducky but I don't but it... 73, Mike K8MB
> http://www.geocities.com/Yosemite/1325/ (General Interest)
>
> http://www.geocities.com/Yosemite/1325/main.htm
> (Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners,
> Cellular Bands Info,
> AT-600 Dual Bander, Int'l Freqs Info, Modifications,
> CB General Info, Space Station MIR, Propagation Info)
>
> http://www.geocities.com/Athens/Delphi/6630/
> (Paragraphes, Essay, Shakespeares, Online Resources and more !!)
>
> Spam Security is ON:

> Remove "NOSPAM" from noted e-mail address to contact me.
> *** I will NOT buy any products or visit web sites from the SPAM. ***

M@s@ wrote:

are you gay or what ??

On 16 Jul 1997 03:57:36 GMT, ke4znr@aol.com (KE4ZNR) wrote:

>Geez,

>I guess I will spill the BIG secret since everyone else is too....I
have 9

>rubber duckies and I can't help stroking them....I know I should be

>ashamed...But the

>Telescoping whip on my AOR 8K is JUST too inviting to not extend it

>out....

>I have had trouble with my BC235xlt "TrunkTracker" Rubber Ducky....I
just

>can't

>get the Center Pin on the Rubber Duck up....I guess I will have to
get an

>implant..

>Anyway, The Truth is out and now I will NOT get help but continue
to Buy

>Rubber Ducks and the radios they come with!!! Are you with me, Fellow

>Scanner Buffs??

>Take Care :^)

>Marshall Sherard, KE4ZNR, CFP[714]

Masa

Masa@WriteMe.NOSPAMcom

I hear that chicks don't really care about the size of your rubber
ducky but I don't but it... 73, Mike K8MB

http://www.geocities.com/Yosemite/1325/
(General Interest)

http://www.geocities.com/Yosemite/1325/main.htm

(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners,
Cellular Bands Info,

AT-600 Dual Bander, Int'l Freqs Info, Modifications,

CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/

(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:

Remove "NOSPAM" from noted e-mail address to contact me.

*** I will NOT buy any products or visit web sites from the SPAM. ***

1722. Re: Arrested for 90210

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Michael and Rena Burch <libertybell7@earthlink.net>
Message-ID: <33D1511B.42DC5E31@earthlink.net>
Source record: 191101

lraymond@sisna.com wrote:

> I was arrested for watching one of the lamest
> shows on television. Can you believe it?
>
> Mike
> KC7RHR

That was a rightous bust... You should have been watching Babewatch
and saved youself bail.. :-) Live and learn I guess.. 73, Mike K8MB

1723. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Thomas Gasta <tomgasta@worldnet.att.net>
Message-ID: <33D150BB.2DEB@worldnet.att.net>
Source record: 191102

I got some questions, how many times did the alleged 902Mhz conversationalists use their Amatuer Assigned Call Signs during this conversation? Being a "licensed amateur radio operator", how many times did the alleged hams unkey the transmitters, or was this some sort of full-duplex amateur operation in this very rare band?

Second, being a licensed amatuer radio operator, how many 900Mhz repeaters, or for that matter, simplex operators in your "listening area" do you regularly hear?

Here in Columbus, their is, or was a single 900Mhz repeater on the air, with 3 users.

Divulging communications of anything other than broadcast and "ACTUAL" amatuer radio communications is prohibited by FCC and most state authorities. And most hams would certainly be aware of things like Image freqs and IF type reception. The term "known or should have know" is broad, but sounds like it just might fit, being a licensed radio amateur .

1724. Re: Looking for Mods for Pro 2045

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: John Montalbano <jrmont@iquest.net>
Message-ID: <33D1947B.6207@iquest.net>
Source record: 191103

Andrew Gillis wrote:
>
> Does anyone know of any useful hardware or sfotware mods for the Pro
> 2045 ?

Join the PROgramit mailing list to receive the URL for a site that
describes how to build a $12.00 computer interface to this and other
scanners.

mail to

majordomo@qsl.net

in the body type subscribe programit

1725. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33D18857.3ABD@scarlan.com>
Source record: 191104

Cbvig2 wrote:
>
> >At least your reply makes some SENSE. However, I should not be
> >inconvienienced in any way since my vehicle license plates state I am a
> >Ham Radio operator.
>
> So that means If I'm driving you're car, I'm a ham too?.....Or maybe
> you're ham license was revoked, yet you kept re-newing the plates?...
> I wouldn't put yourself in any sticky situations in these circumstances.

First of all, what the hell would you be doing in my car?! Second of
all, you missed the whole point alltogether.

1726. Re: 900 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Jack Erbes <jack@vom.com>
Message-ID: <33D19541.32F1@vom.com>
Source record: 191105

EKIM233 wrote:
>
> Sorry they are Illegal to Monitor otherwise I would forward them to you.
>
> Keep monitoring 27.875 MHz.

So what if someone just wanted to know what they are so that they don't
unkowningly do something illegal?

--
Jack in Sonoma, CA

1727. Re: Hydroplane Freq's/URC

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5qqb5t$f1i$1@news.goodnet.com>
Source record: 191106

try using SEARCH...464-465 and 461-468mhz
464-465mhz range is where safety and race control frequencies are for
quite a few..NASCAR, IMSA, CART, NHRA..etc.
JOHN

Hydro@worldnet.att.net wrote:
: looking for unlimited hydroplane freq's and the URC for the race this
: month in Tri-Cities, WA. e-mail Hydro@worldnet.att.net
:

--

JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
Snail P.O. Box 25506 Tempe, Az 85285 USA
>Don't send junk/spam mail, I get that stuff in duplicate. When I see<
>two or more messages from the same, They go straight to bit bucket! <
if responding to a usenet post send e-mail also so I will check the group
---

1728. test

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Mario Sellitti <n2pvp@infi-pos.com>
Message-ID: <01bc9453$e9d9e920$1826c0cc@n2pvp>
Source record: 191107

te

1729. Re: Disneyland Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: "Richard F. Garcia" <n2czf@nospam.magg.net>
Message-ID: <33D0CE64.5E5@nospam.magg.net>
Source record: 191144

But they are on 800 MHz also! Yes VHF and UHF abound all over the place there but many departments also use 800 MHz. Their UHF repeaters are very good also. With just a slight band opening we can hear them here in Jupiter, 2.5 hour drive away. They happen to be on a few frequencies we maintain down here.

DArcher216 wrote:
>
> NO they are not on 900 megs I was their in December and they are using uhf
> and
> vhf
>
> Dave...

1730. Re: Boston Freqs ??

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: berrin@bellsouth.net
Message-ID: <33d0ce13.9991956@news1.lig.bellsouth.net>
Source record: 191145

wmerrell@epix.net (wfm) wrote:

>I will be in Boston for a week-end in August. Can any
>one recommend a short list of active/hot freqs?

Police

460.350 F1 City-wide emergency and special eventa
460.450 F2 District 1: Downtown/Waterfront/East Boston
460.225 F3 Operations: Roxbury, N Dorchester
460.400 F4 Operations: Hyde Park, West Roxbury
460.500 F5 Operations: Kenmore Square, South End
460.175 F6 Operations: S Boston, Dorchester
460.300 F7 Car to car
460.125 F8 Info requests
460.075 F9 Detectives
460.250 F10 Command
460.375 F11 Investigations
460.475 F12 Investigations

MTA

161.490 System Emergency (Trains)
160.590 Emergency (Dispatch)
160.320 North Boston
161.800 South & West Operations
161.070 Yard Operations

These are a few of the more interesting ones. Would suggest you go right away to your nearest Ham Radio Outlet or other radio establishment and pick up the latest copy of MONITOR AMERICA. If you travel and take your scanner, this is a MUST HAVE publication! There are six pages of Boston frequencies listed!

I listened to the Boston police when I was there last summer. Most enjoyable. They are relaxed, talk in plain English (no 10 codes or special signals)

If you know what hotel you'll be staying at, will see if that is listed.

1731. swappage

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Danny <ko6oy@fishnet.net>
Message-ID: <33D0D7FA.3251@fishnet.net>
Source record: 191146

Amateur EQUIP. a good place to find that ham stuff and post a free add.
http://www.fishnet.net/~ko6oy/swapage.htm

1732. Re: INFO REGARDING SCANNER FREQUENCY BOOKS

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: hh357@aol.com
Message-ID: <19970719155300.LAA25683@ladder02.news.aol.com>
Source record: 191147

In article <MPG.e39b1b14b93d24598968a@news.ma.ultranet.com>,
hankb@ma.ultranet.com (Ben Sisneroz) writes:

>
>I was wondering if anyone could tell me the best frequency book out there

>on the market? I am looking into mostly scanning public safety
>frequencies and also business frequencies etc.. in conventional as well
>as trunked systems...

There aqre several good books. Many of them are generated by local
scanner people....so tell us what area you are in and maybe we can be of
more help.

H Higgins

1733. New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: zaax@aol.com
Message-ID: <19970719155400.LAA25729@ladder02.news.aol.com>
Source record: 191148

There is a new law in in Congress that DIRECTLY affects the radio hobby.
Edward Markey (D-MA) has introduced bill H.R. 1964 that will stop new
radios
from picking up a whole bunch of VHF and UHF frequencies. This stupidity
must be stopped or I bet all scanners will be banned in the near future.
Where
these idiots get off telling us that there are frequencies that should be
forbidden
is beyond me. Shows what the power of money can do.
The last time a bill came along like this cellular frequencies got banned.
This
time we have the power of the Net to spread the word. Please let others
know
about this bad law. Also write now to your Congressman and let them know
what
you think of this.

73 Zack Schindler
N8FNR

"They'll get my scanner when they pry it from my dead, cold hands"

The following is reproduced without permission from the Grove Web site at
http://www.grove.net/mtnews7-97.html

++

Date: Fri, 11 Jul 1997 11:33:34 -0400

From: Larry Van Horn <steditor@grove.net>

Subject: Legislative Alert: Scanners Under Attack HR 1964

First I would like to thank my old friend Larry Miller of Monitoring
Times and National Scanning Report for the heads up on this bill that
is moving
through Congress.

I have some bad news that DIRECTLY effects the radio hobby
above 30 MHz. I'm not going to wait on the presses here at Grove to
roll
because this legislation needs to be stopped now before it gets out
of
committee. Should it pass, this bill will end the scanner hobby as we
know it.

Another assault on the scanning hobby has begun by Congress and our dear, dear friend the honorable Edward Markey (D-MA). Markey has introduced H.R.

1964. This bill in section 104 makes major changes to Section 302 (d) of the
Communications Act of 1934 (47 U.S.C. 302(d)). Most of you who are students of the cellular telephone frequency wars should remember this section. If not, let me refresh your memory. This is the section of US Code that prohibits the manufacture of any scanner capable of receiving the cellular telephone bands.

Well Markey has taken this to a new level with H.R. 1964. If passed the new
language would now read:
(a) The Commission shall prescribe and make effective regulations denying
equipment authorization (under part 15 of title 47, Code of Federal Regulations, or any other part of that title) for any scanning receiver that
is capable of:

(1) receiving transmissions in the frequencies allocated to a commercial mobile radio service (as such term is defined in section 332(d));

(2) readily being altered by the user to receive transmissions in such frequencies, or

(3) being equipped with decoders that convert digital commercial mobile transmissions to analog voice audio.

(b) Effective Date of Prohibitions on Regulation Amendments -- The prohibitions contained in section 302 (b) of the Communications Act of 1934
shall apply with respect to the changes made by the Federal Communications
Commission in its regulations to implement the amendments made by subsection

(a) of this section beginning 1 year after the effective date of such changes.

On the surface this looks like a yawner. But let's dig a little deeper into
Markey's bomb shell and see what it really says. What is the commercial
mobile radio service or CMRS?

From Bennett Z. Kobb's Spectrum Guide let's see what frequencies this effects. Comments in parenthesis are mine.
"The FCC is changing the terminology it traditionally has used to classify
radio services. The new terminology is somewhat more opaque. An

essential
distinction is between PMRS and the commercial Mobile Radio Services
(CMRS).

Licensees of CMRS businesses provide for-profit, telephone
interconnect
(mobile and portable telephone or dial-up paging) service to the
public.
"Examples of CMRS include private paging services (except for
not-for-profit, internal paging systems); Business Radio Service
Systems
(anything with an IB designation in the Police Call consolidated
frequency
list folks-Larry); Specialized Mobile Radio (SMR) services (this hits
the
851-866 MHz band and that includes most the comms that the new trunk
tracker can monitor including the majority of the public service
agencies using trunked systems); and 220-222 MHz land mobile
systems, to the extent all of these offer for-profit,
telephone-interconnected service to the public;
Public Mobile Services such as Paging and Radiotelephone services
and the
Cellular Radiotelephone Service the 454 MHz and 800 MHz air-ground
radiotelephone service; the Offshore Radiotelephone Service; most
types of
mobile satellite services; and the Personal Communications Services
(PCS).

"Previously, most for-profit mobile services were called "radio
common
carriers." This term has not completely disappeared from use.

"Recent legislation brought all for-profit mobile radio services
under the
CMRS umbrella. Some former PMRS services were reclassified as CMRS
because they are largely devoted to for-profit service with
interconnection to the public telephone network. In some cases PMRS
and CMRS operations share bands."

Now let's look at the bottom line. Here are the frequencies you will
lose in
any future scanner you will buy if this bill becomes law.

Commercial Mobile Radio Services

1) Private Paging Services

Private carrier paging system (PCPS): 929-930/931-932 MHz

2) Business Radio Services

VHF low band: 30.76-31.24 (9 discrete

freqs)/33.14-33.16/33.40/35.02-35.14/35.18/

35.7-35.72/35.88-35.98/42.96-43.00 MHz

VHF Hi-band: 151.625-151.955/154.570-154.600 MHz

UHF band: 457.525-457.600/460.650-462.1875/465.650-467.1875/

462.750-462.925/467.750-467.925/463.200-465.000/468.200-470.000 MHz

There are also a number of chunks of the 470-512 MHz that will be removed.

3) Specialized Mobile Radio (SMR) Services

851-866 (806-821 MHz)/ 935-940 (896-901 MHz)

This is the only area I see where we can fight this law. Those of you who

have trunk trackers look in your trunk freq book and see how many public

safety agencies have been allowed to invade this portion of the spectrum.

There just wasn't enough room from them in the 866-869 MHz portion of this

band. I see this as the only area we can really fight this resolution, the

publics right to hear public safety agencies (even though the SMR bands are

private thanks to the FCC auctions of the spectrum). The other scary part of

this legislation is that no decoders would be allowed that would decode

digital commercial mobile radio services. Can you say digital Motorola trunk

systems? Wonder how much they donated to the Markey campaign? As I have said

on many occasions and in the April 97 MT article on all this, "follow the

money trail." No wonder Mot didn't care about the 235. It was only a flash

in their pans with this legislation.

4) Land Mobile Services in the 220-222 MHz region (recent reg changes have

turned this over to the CMRS)

5) Public Mobile Services

A) Paging and Radiotelephone Services

35.2-35.66/43.2-43.66 MHz/152.030-152.240/152.480-152.840 MHz

154.625/157.740-158.100/158.460-159.700 MHz

B) Cellular Radiotelephone Service

869-894 MHz (824-849 MHz mobiles)

C) 454 MHz Air-Ground Radiotelephone Service

454-455 MHz (459-460 MHz mobiles)

D) 800 MHz Air-Ground Radiotelephone Service

894-896 MHz (849-851 MHz mobiles)

6) Offshore Radiotelephone Services

157.200-157.400/161.800-162.000 MHz/AMTS 216-220 MHz

7) Satellite Mobile Services

137-138 MHz NVNG (148-150.050 uplinks)/399.9-400.050

1525-1559/1610-1660.5 MHz

8) Personal Communication Services (PCS)

901-902/930-931/940-941/1850-1990 MHz

So there you have it. The above listed frequencies would have to be removed

from new scanners being made prior to the type acceptance of any new

scanner. Existing models would have to be decertified then recertified to

prove that the new illegal to listen to ranges couldn't be received (the

AR-8000 syndrome). This is the situation we have today with the cellular

bands and it would now be expanded to the commercial mobile radio service if

HR 1964 is passed.

Ladies and Gentlemen I think you can see this is a serious threat. If you

don't get involved this time in stopping this legislation, you will see the

hobby of scanning listening cease to exist in the very near future. Get off

your rears and write your elected representative right now. This potential

new law is in the House Commerce Committee right now. Let's kill it before

it gets to the floor of the House and it becomes law.

Please give this message the widest possible circulation. Only numbers of

voters will overcome the millions that our elected officials have taken in

campaign contributions and will get this insanity stopped.

I will have updates as they become available and keep a watch at

www.grove.net and the scanner discussion forums as new info is available.

73 to all and let's start writing/faxing today,

Larry Van Horn, N5FPW

Assistant Editor

Monitoring Times magazine

"Satellite Times Magazine - We cover space from LEO to GEO and beyond."

E-mail address: steditor@grove.net;

Telephone: 704-837-9200; Fax: 704-837-2216 (Brasstown, NC)

Personal home page-Utility World:
http://www.grove.net/~larry/uteworld.h

1734. Sony AIR-8

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Dave <davepmer@fullnet.com>
Message-ID: <01bc945c$3d8a30e0$efad96ce@dave>
Source record: 191149

Hello,
I need help, I have a Sony AIR-8 that needs a new CF01. The part is
labeled
10.7 and has only two leads. I believe it is a 10.7 MHZ ceramic resonator
but I can not prove it. Also if it is a 10.7 resonator where can I get a
replacement?
Thanks
Dave

davepmer@fullnet.com

1735. Sony AIR-8

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Dave <davepmer@fullnet.com>
Message-ID: <01bc945c$86efdd20$efad96ce@dave>
Source record: 191150

Hello,
I need help, I have a Sony AIR-8 that needs a new CF01. The part is
labeled
10.7 and has only two leads. I believe it is a 10.7 MHZ ceramic resonator
but I can not prove it. Also if it is a 10.7 resonator where can I get a
replacement?
Thanks
Dave

davepmer@fullnet.com

1736. Re: "Land-line?"

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Dave <davepmer@fullnet.com>
Message-ID: <01bc945d$0ef778e0$efad96ce@dave>
Source record: 191151

Tom Jones <txjones@tranxsport.com> wrote in article
<txjones-ya023480001907970248440001@news.transport.com>...
> >In article <33D0187A.1526@radio.com>, listener@radio.com says...
> >> Hi to all,
> >>
> >> While scanning PD freqs., we have probably all heard at on time
or
> >> another an officer in a car (or on foot) ask their dispatcher for a
> >> "land-line." I'm assuming that this is similar to a "phone patch"
used
> >> in amateur radio.
> >
> I have always taken a land-line to be a normal, everyday telephone
> connection that is routed through the switch at the central phone office
> via cables and wires.
> >
> --
> To reply by email, remove the two x's in my email address, as listed in
the
> header 'From:' line. It *does* tend to keep the
> SPAM junk email down!
> >
In my area when a public service officer ask dispatch for a land line the
officer is expecting dispatch to call him on the normal everyday telephone.
If the officer does not tell dispatch an phone number dispatch calls the
officers home phone number.
Dave

1737. Re: FS: UNIDEN BC800XLT SCANNER

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Jack Erbes <jack@vom.com>
Message-ID: <33D0E3FE.7BAF@vom.com>
Source record: 191152
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

bob wrote:
>
> Joe Mattern wrote:
>
> > Hello All,
> >
> > I have for sale:
> >
> > (1) Uniden Bearcat Model BC800XLT Scanner.
> >
> > This scanner has FULL 800 COVERAGE, including cellular.
>
> You should mention that it has full coverage of 40-50 Mhz. That makes it
> capable of receiving most handheld phones. It's this models best
> feature.

How about the new cordless phone freqs? Since it scans 800-912 so it
will only get a portion of the "new" cordless freqs right?

--
Jack in Sonoma, CA

1738. Re: ARRESTED for ham CASE NUMBERS!

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: lenrev@wwa.com
Message-ID: <33d4e689.59775594@news.wwa.com>
Source record: 191153

Paul, Willy, whoever,..... Would you please try to confine this to a single thread title so I don't have as many kill filters as you have posts. TIA

On 18 Jul 97 03:23:43 GMT, "Paul \"Willy\" Racine" <racine@ibm.net> wrote:

>
>Well, I finally found my case folder and wiped the dust off the papers.
>No, like I promised, I will post the case numbers and pertinent information
>that all of you are dying for. The reason fo rthe delay is that I have a
>job, and my life does not revolve around the computer, so I can't jump the
>second I am requested to...wish some of oyu guys had more patients.
>
>Here is the case as it actually happened, now that I refreshed my memory
>(it's been almost 9 years already!):
>
>This is quoted directly from the POLICE REPORT:
>"On 12-23-88 at 1:50 AM, I observed a vehicle whose side and rear windows
>were completely covered with snow and ice [aside: it was raining freezing
>rain that night and my windows iced almost immediately after scraping them.
> The roads were also very icey and I was driving slowly (about 35 MPH) in a
>55 zone. I have a copy of the weather report from NOAA verify the fact.
>Send a SASE and I will mail you a copy]. I stopped it on US 41 near Cooper
>Lake Road and issued the driver ticket #9287 for obstructed vision. Upon
>handing the driver the ticket, I heard a scanner in the vehicle that was
>picking up the primary police channel [aside: Sorry, I was mistaken
>before...I was infact scanning the 10 memories on my Kenwood TR-2600
>handheld transceiver. One of the memories was programmed with Central
>Dispatch. However, I have not broken any law at this point]. I then keyed
>my microphone on my portable radio a few times and heard the scanner pick
>up the transmission. I then asked the driver to step out of the vehicle.
>I then observed a scanner lying on the seat. It was connected to an
>antenna on the car. I asked the driver to show me the proper paperwork for
>the scanner. He said that he had a General Amateur Radio License and that
>he was authorized to have the scanner in his car. I asked the driver to
>show me the license and stated that the only law enforcement officer he had
>to show it to is a US Marshall [aside: so far so good. No problem, yet.
>I requested a Federal US Marshall to the seen, because I WAS NOT about to
>surrender my FEDERAL license to the officer, however I did show it to him
>as I held it, but did not give it up until the Marshall arrived]. I then
>placed the suspect in my patrol vehicle after patting him down for weapons.
> I then had OFFICER LOVELACE come to the scene [aside: LOVELACE was the
>FEDERAL US MARSHALL at the time]. He is also a Deputy US Marshall. The
>suspect then showed Officer Lovelace the license. Lovelace then went back

>to the station and read the statute concerning scanners in the motor
>vehicle [over the radio]. After reveiwing the statute both Officer
>Lovelace and I felt that the suspect was in violation of the statute [this
>is where personal opinion starts to play a factor...both officers DID NOT
>understand the wording of the law and it was up to me to convince them
>otherwise...one-on-one]. I then removed the scanner from the vehicle and
>had the suspect go to the station. At the station the suspect showed us a
>card that stated he was a emeber of the Civil Defense Radio Amateur Civil
>Emergency Service, State of Michigan (RACES). The card was blue and was a
>Michigan Department of State POlice form EMD-9 (REV. 5-84).'
>
>"The suspect stated that he did not know that he had to have permission
>from the Commission of Michigan State Police to have a scanner in his
>vehicle [I didn't know I had to have a permit, because in fact it WAS NOT
>require because I held a current Amateur Radio License which, according to
>the law, satisfied the law...so far I did not break any laws]. He did not
>know whether the RACES card was the proper form [because in fact the
>license was the proper form, not the RACES card...but I presented the RACES
>card to further convince the officers that I was legal!]. We then called
>DEPUTIES ZUBA and BELISLE to the station to see if they knew what the form
>looked like. They in turn called LT. ZORZA [who, BTW, heads our RACES
>group] from the Sheriff's Department and he stated he believed that the
>RACES card was the proper form. I then gave the scanner back and released
>the suspect [by now it was about 7AM--they held me in the holding-room for
>the entire evening, against my will]." Signed Officer D. Willey.
>
>Like I said before, I treated the officers with respect and not only that,
>I was wearing I shirt and tie that evening, and I am well groomed with very
>short hair, so I did not LOOK like a punk. So there was no reason for them
>to be suspious of me.
>
>The POLICE REPORT continues:
>
>"12-29-88, 11:00 AM Mr. Racine was arrested on a valid misdemeanor warrant
>for possess police radio, receivers, scanners. He posted the $50:00 cash
>bond and was released after being printed [and photographed]." Signed
>Officer G. Sibley.
>
>So, you see, this IS the truth! My charges were dropped during the first
>week of February (I thought it to be closer to the end of the month, but I
>was wrong). This is AFTER my attorney send correspondence to the courts
>asking what validated my arrest. I paid for the attorney.
>
>Okay, now, if you would like to look this up yourself, here are the CASE
>NUMBERS, etc:
>
>CASE NO: I 88 700 SM
>AGENCY: Ishpeming PD
>COMPLAINT NO: 1708-88
>DATE: 12-23-88

>STATUTE: MCL 750.508
>STATE: Michigan Judical District 96th Judicial Circuit Court
>COUNTY: Marquette
>
>Do you need more information? I believe I gave you all that I have. Thank
>you for BELIEVING IN ME!
>
>Sincerely,
>Will
>

****
| Len Revelle N9IJ |
| Illinois AMA 60055 |
| lenrev@wwa.com |
| http://www.wwa.com/~lenrev/skat.html |
****

1739. good and bad news

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: "Dr. Jackle" <drjackle@webspan.net>
Message-ID: <33D0E70E.BC3AD095@webspan.net>
Source record: 191154
Cross-posted to: rec.radio.amateur.homebrew,alt.radio.pirate,alt.radio.scanner,rec.radio.cb,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner

The good news is, I traded in the crapy RadioShack
TRC-501 for a less crapy Cobra 19ultra.
The bad news is, I need mods for it.

1740. Re: INFO REGARDING SCANNER FREQUENCY BOOKS

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: LordSteel <lordsteel@NOSPAMhotmail.com>
Message-ID: <01bc945e$1e5a43c0$d0ddf1cd@gcahelo.usit.net>
Source record: 191155

Ben Sisneroz <hankb@ma.ultranet.com> wrote
> I was wondering if anyone could tell me the best frequency book out there

> on the market? I am looking into mostly scanning public safety
> frequencies and also business frequencies etc.. in conventional as well
> as trunked systems...

Not a book, but a good web site to find frequencies in your U.S. hometown
is the PerCon Frequency Database
http://www.perconcorp.com/db_srch.htm

1741. Re: Scanning Railroad Freqs..?

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Mike Feiler <feilerm@iea.com>
Message-ID: <33D0D0BF.454E@iea.com>
Source record: 191156

> Has anybody have a good link to a place where I might find some of the
> East Coast railroad freqs, preferably NS and CSX...???
>

Try searching the range of 160.185 to 161.565 in 15khz steps. I pick up
all kinds of RR traffic this way.

1742. Re: Confiscated AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Tim Rodabaugh <progun@ix.netcom.com>
Message-ID: <33D0BCD8.B81@ix.netcom.com>
Source record: 191157

Makinou wrote:
>
> Subject: Re: Confiscated AOR AR8000
> From: "Glenn" <grhansen-@-worldnet.-att.-net>
> Date: 17 Jul 1997 06:16:23 GMT
> Message-ID: <01bc9278$e32f7400$1a8c93cf@glenn>
>
> >Durham merely has to tell the card company that the buyer was trying to
> >circumvent the U.S. so he did it at his own risk.
>
> I'm sorry, but I don't see that as being much of a defense. Durham can say
> what it wants, but in absence of any evidence to prove otherwise, the
> customer invariably gets the benefit of the doubt.
How is that not durham's defense it clearly says on there web page that
it is illegal to import and they will not be held responsible, and all
durham has to do to provide proof is fax a copy of the U.S.law regarding
the importation of cell capable scanners to the credit card company!!

1743. RE: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5qqsrsbsq1@news.wco.com>
Source record: 191158

In article <19970718032000.XAA19019@ladder02.news.aol.com>, ekim233@aol.com (EKIM233) wrote:
>April 18, 1997 while band scanning from 902-928 MHz, a Amateur Band that I
>am Licensed to Transmit and Receive on.
>
SNIP

> A conversation was taking place on 902.517 MHz, didn't pay to much
>attention to it because the signal was very weak. On the second band scan
>the frequency locked in on 902.517MHz, the two individuals talking I knew
>personally, the Sheriff & Undersheriff of the County that I live.
SNIP
> Assuming
>they were transmitting on a Radio with the short length of the
>conversation, unclarity, signal strength near nill, and the contents of
>the conversation being a very unprofessional and degrading regarding my
>coworkers I proceeding to question the conversation with another Deputy.

Last sentence above, you admit to divulging the conversation contents!
As a licensed amateur radio operator, I can't believe you were ignorant
enough to not know what you were listening to.

Bottom line: I have no sympathy.

Ed W7DXZ

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

1744. Re: ARRESTED for ham CASE NUMBERS!

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970719172200.NAA00670@ladder02.news.aol.com>
Source record: 191159

In article <33d4e689.59775594@news.wwa.com>, lenrev@wwa.com (Leonard Revelle) writes:

>Paul, Willy, whoever,..... Would you please try to confine this to a
>single thread title so I don't have as many kill filters as you have
>posts. TIA

Yeah!!....and PS you idiot, your license allows the scanner for HAM purposes only!!!!!!
YOU DID BREAK THE LAW!!!
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1745. Re: 800Mhz Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: kflan@mag-net.com
Message-ID: <33d0339a.4217762@news.mag-net.com>
Source record: 191160

On Thu, 17 Jul 97 15:53:14 GMT, anti@spam.mail (Mike) wrote:

>I thought the cell restriction was only for models being shipped in the US. You
>may be able to buy any new scanner in Canada and not have to do anything.

The restriction does apply only to the U.S., but many of the scanners
sold in Canada come from the U.S., thus are blocked. You can purchase
unblocked scanners off the shelf, but you have to look around. In
other words, avoid Radio Shack.

1746. Re: Best computer program opto 535

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970719174500.NAA01937@ladder02.news.aol.com>
Source record: 191161

You're right: The demo programs packaged with the Opto boards stink. No, Probe is not available in demo. So where is that leave you? Read reviews, ask for advice and then make up your mind or otherwise, you've just bought a $200 doorstop.

1747. Looking For

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: msgsports@aol.com
Message-ID: <19970719174701.NAA18186@ladder01.news.aol.com>
Source record: 191162

Hi

Looking for a crystal control scanner for mobile. Older radio shack OK.
Must
work & look mint condition.

Thanks

1748. Re: Need cell mods for TrunkTracker

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970719174700.NAA18187@ladder01.news.aol.com>
Source record: 191163

Cell mod for BC235 Truck Tracker? Brother, are you in for a rude surprise! This cracks me up, really. I don't know how many times people buy a scanner and then after the fact, ask if it is cell modifiable. Seems that if you want to eavesdrop on other people's phone calls, you oughta at least figure out what you need before you shell out $200-$300-$400-$Etc.

1749. Re: INFO REGARDING SCANNER FREQUENCY BOOKS

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970719175101.NAA18421@ladder01.news.aol.com>
Source record: 191164

Subject: Re: INFO REGARDING SCANNER FREQUENCY BOOKS
From: hh357@aol.com (HH357)
Date: 19 Jul 1997 15:53:43 GMT
Message-ID: <19970719155300.LAA25683@ladder02.news.aol.com>

>>In article <MPG.e39b1b14b93d24598968a@news.ma.ultranet.com>,
hankb@ma.ultranet.com (Ben Sisneroz) writes:

>There aqre several good books. Many of them are generated by local
>scanner people....so tell us what area you are in and maybe we can be of
>more help.
>H Higgins

Geez, now there's bit of useful info: "There are several good books!"

Based on "ma." in his e-mail address, I'm going to take a wild-ass guess
and say he is in Massachusetts (that and the fact that Ultranet happens to
be one of the larger ISPs in Massachusetts).

Scanner Master Massachusetts is what he needs and wants. Police Call is
the alternative if he's cheap!

1750. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: kflan@mag-net.com
Message-ID: <33d0b0a4.1073179@news.mag-net.com>
Source record: 191165

On 18 Jul 1997 11:17:40 GMT, ekim233@aol.com (EKIM233) wrote:

>So in other words: Don't reapeat what you hear on your assigned frequency!
>Give me a break-it is a Amateur Band..I could have taped and rebrocasted
>it.. The Moral of the story is the government has put the burden on the
>general public to distinquish what you are monitoring, which by the way
>there is not a expert in the world that can distinquish by listening to a
>transmission and tell you what they are transmitting on..
>KEEP THE CELLULAR PHONES ON THERE ASSIGNED FREQUNCIES-PERIOD or BETTER YET
>FORCE THE CELLULAR COMPANIES TO SCRAMBLE..
>Think about it Andy the FCC approved the 900MHz band for
>Monitoring-correct! And banded the Cellular Band-Correct!
>Then in turn after approving the band for monitoring in all actuality your
>not to monitor it! Ya OKAY! If you stop living in a shell and start
>sticking up for your RIGHTS in this country you wouldn't have these
>problems.

Man am I glad I live in Canada. Here it's perfectly legal to monitor
cellular phones (or any other radio transmission) as long as you don't
repeat what you hear or use the information for criminal purposes.

1751. Encoded Messages

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: exarkun29@aol.com
Message-ID: <19970719181600.OAA19808@ladder01.news.aol.com>
Source record: 191166

I was wondering if it is possible to get a decoder for decoded messages?
Is it legal to decode encoded messages? just wondering, thanks

1752. Re: Confiscated AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: peterb@inet.uni-c.dk
Message-ID: <33d20597.11539499@news.uni-c.dk>
Source record: 191167

Tim Rodabaugh <progun@ix.netcom.com> wrote:

>Makinou wrote:
>>
>>
>> >Durham merely has to tell the card company that the buyer was trying to
>> >circumvent the U.S. so he did it at his own risk.
>>
>> I'm sorry, but I don't see that as being much of a defense. Durham can say
>> what it wants, but in absence of any evidence to prove otherwise, the
>> customer invariably gets the benefit of the doubt.
>How is that not durham's defense it clearly says on there web page that
>it is illegal to import and they will not be held responsible, and all
>durham has to do to provide proof is fax a copy of the U.S.law regarding
>the importation of cell capable scanners to the credit card company!!

The main point here is that it would be unfair to try to use the good
protectection regarding credit card purchases that consumers have, to
try to let Durham take the rap for the US Customs confiscation of the
scanner.
It is in no way Durhams fault that it is illegal to import cell-capable
scanners.
If vendors were to bear the risk of loosing money everytime the shipped
a scanner that can not legally be imported, some vendors might stop
this service, or at best let other customers pay for the risk via raised
prices.
I find it quite acceptable that people try to circumvent the
anti-cell-scanner laws by importing, but they know very well what they
are doing and should be taking the economic risk themselves.
It's unfair to try to pass it on to the dealer or the card company,
when the dispute is between the purchaser and the US
Customs/FCC/Congress.

Regards

Peter

1753. Need Help Finding N Utah frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: mwbryant@aol.com
Message-ID: <19970719191600.PAA06968@ladder02.news.aol.com>
Source record: 191168

Hoping that someone can share some interesting Northern Utah scanner frequencies.

Thanks,

Michael Bryant
Dept of Communication
Weber State University

1754. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970719193900.PAA24424@ladder01.news.aol.com>
Source record: 191169

John.

Keep living your life in a shell-someday if may crack and low and behold
you will see reality!!!!!!!!!!!!!!!!

1755. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970719194100.PAA08409@ladder02.news.aol.com>
Source record: 191170

Gee can't you figure out how to run FULL DUPLEX on your radio. You live a sheltered Life.

1756. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970719194501.PAA24761@ladder01.news.aol.com>
Source record: 191171

OH! John,
What type of equipment are you using to monitor you 27.875 MHz
transmissions? Illegally Modified???? For receive capabilities!!!!!!!!

1757. F.S> AOR AR950 scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: idol@ix.netcom.com
Message-ID: <5qr5or$f9n@dfw-ixnews5.ix.netcom.com>
Source record: 191172

Selling in mint condition AR950, 100 channels complete
800MHz27-54,108-174,408-512,800-950MHz. 5 different programmable scan
groups. First $145.00 takes.

E-mail if interested..

1758. Re: good and bad news

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Professor <bgriffey@ameritech.net>
Message-ID: <01bc947d$803e9860$9cd38dce@bgriffey>
Source record: 191173
Cross-posted to: rec.radio.amateur.homebrew,alt.radio.pirate,alt.radio.scanner,rec.radio.cb,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner

It's Dr. Jeckle !
--
Signed
Mr. Hyde

Dr. Jackle <drjackle@webspan.net> wrote in article
<33D0E70E.BC3AD095@webspan.net>...
> The good news is, I traded in the crapy RadioShack
> TRC-501 for a less crapy Cobra 19ultra.
> The bad news is, I need mods for it.
>
>

1759. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970719200101.QAA09553@ladder02.news.aol.com>
Source record: 191174

Zack,

I agree with you. The fact still remains that the FCC approves Scanners & Amateur Radio for there receive capablilties but then other the hand makes Laws prohibiting what they have just approved, ILLEGAL to monitor.

I had a interesting conversation with the FCC several days ago they told me that when they pass the Law Banding the Monitoring of Cordless Phones that my Kenwood TS60 $1200.00 and my Stamdard Tri Bander 5900 $850.00 will be illegal to Posess because of the receive capabilities in the Cordless Band. I asked if they wanted to buy them back from me. They answered as so many to "just don't tell anyone that you still have these radios-similar to owning a unregistered handgun"

Think about it!!

1760. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970719200601.QAA25959@ladder01.news.aol.com>
Source record: 191175

What everyone seems to forget is THAT THE CELLULAR LAWS ONLY PERTAIN TO THE ALLOCATED CELLULAR BANDS-PERIOD....860-896mhz....Not where ever they may pop up from 800-1020 MHz....

1761. Is There A Guide To The Evolution (& identification & value) Of Scanners?

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5qr95s$6ia$2@usenet87.supernews.com>
Source record: 191176
Cross-posted to: rec.radio.scanner,rec.antiques.radio+phono,rec.radio.swap

radioman@localnet.com (Raymond A. Miller) wrote:

>Anyone know if there is a guidebook available discussing the evolution
>of the scanners as we know them today. Possibly with illustrations,
>years, and a price guide? Anyone who has seen or hear of anything
>similar, it would be a great favor to me (and perhaps others) for it
>to be posted here! Thanks in advance for all help.
>Regards,
>Ray Miller N2NJK
>radioman@localnet.com

1762. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970719210100.RAA28942@ladder01.news.aol.com>
Source record: 191177

In article <5qqsrsbsq1@news.wco.com>, frog207lillypads@juno.com (Ed G.) writes:

>Assuming
>>they were transmitting on a Radio with the short length of the
>>conversation, unclarity, signal strength near nill, and the contents of
>>the conversation being a very unprofessional and degrading regarding my
>>coworkers I proceeding to question the conversation with another Deputy.
>
>

This is something else I don't understand, you were a deputy sheriff, correct?....You here to fellows transmitting that you know to be fellow workers, yet you figure it's a radio transmission, even though you should have been well aware of the radios your department uses.
Second of all, you say it's an unprofessional, degrading conversation, yet you still assume they're using a radio......even though we're all aware of the lack of privacy on radio system.

If you ask me, they should have charged you with an additonal charge,.......FELONY STUPIDITY.
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1763. frequenties

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Van Lembergen <geert.vanlembergen@ping.be>
Message-ID: <01bc9487$dba8cd60$146300c3@default>
Source record: 191178

wie kan mij zo veel mogelijk frequenties bezorgen van de officiele
instanties: pol;BW, 100, BOB enz in Belgie?

1764. Anyone have a list of freqs. for the National Training Center?

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: fiscus@mcn.net
Message-ID: <5qr9if$1ds_002@blpm02-198.mcn.net>
Source record: 191179
Cross-posted to: alt.radio.scanner,rec.ham-radio,rec.radio.amateur.misc,rec.radio.scanner

Anyone have a list of frequencies for the U.S. Army's National Training Center in California?

Thanks 73
de KB7ADL

1765. 900 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: john <cato@qns.com>
Message-ID: <33D14FA7.6986@qns.com>
Source record: 191180

Can anyone supply me with the frequencies of the cordless phones in the 900 MHz band. I would appreciate the help.

1766. Re: Wintone Cant download

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Richard Smerker <rsmerker@steaksandwich.com>
Message-ID: <33D139B0.280C72F4@steaksandwich.com>
Source record: 191181

> On Sat, 19 Jul 1997 05:16:50 GMT, bossmanxxx@whig.net wrote:
>
> > Can any one tell why the site to download the Wintone program
> >isnt working? I would like to try this program. Thank you in advance.
>
> >(Please post responce in this newsgroup).

The file on the FTP site was corrupted, so we shut it down until we got another
fresh copy up there. Sorry for the inconvienience!

Rich Smerker
Steak Sandwich Software

1767. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5qre7r$g4l$2@news.wco.com>
Source record: 191182

In article <19970719200601.QAA25959@ladder01.news.aol.com>, ekim233@aol.com (EKIM233) wrote:
>What everyone seems to forget is THAT THE CELLULAR LAWS ONLY PERTAIN TO
>THE ALLOCATED CELLULAR BANDS-PERIOD....860-896mhz....Not where ever they
>may pop up from 800-1020 MHz....

Hate to pop your bubble, but you are wrong. The section 705 of the 1996 Communications Privacy Act regarding the dissemination of conversations extend beyond just Cell Phone conversations.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

1768. Get FREE SEX SITE..password is.

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: 1877347577@compuserve.com
Message-ID: <5qrffk$d0s@news1-alterdial.uu.net>
Source record: 191183

```
This is a multi-part message in MIME format.

--_-=195
Content-type: text/html; name="Sex~1.htm"
Content-transfer-encoding: base64

<encoded_portion_removed>
b25nPjwvZm9udD48L2ZvbnQ+PC9hPjwvcD4NCjwvYm9keT4NCg0KPC9odG1sPg0K

--_-=195
```

1769. Re: ARRESTED for stroking my rubber ducky!!

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: bc800xlt@aol.com
Message-ID: <19970719223501.SAA18043@ladder02.news.aol.com>
Source record: 191184

Are you guys into phallic imagery or WHAT? Freud would be proud of all of you . . . maybe the subject line of this thread should be "Rubber Ducky envy." I guess this thread just goes to prove that every man wants a longer (or a bigger) antenna!!

Visit my homepage at http://members.aol.com/RazzU/QuietOne.html

1770. Re: radar detector

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Mark Kuziv <kuziv@magicnet.net>
Message-ID: <33D144E1.48D8@magicnet.net>
Source record: 191185

```
jean brodeur wrote:
>
> hi!
>
> what<s the best radar detector in a world against police detector.....
> i want to pay 300.00 usd
>
> radar jammer passive, active ... standard radar ....
>
> please answer me and give me address web about full documentation ....
>
> tank you
VALENTINE......VALENTINE......VALENTINE!!!!!!!!!!!!!!!!!1
--
************************************
* Mark Kuziv / KC4ZVK
* Net manager CFLG
* Central Florida Listeners Group
* http://www.swl.net/cflg/
************************************
```

1771. Re: FS: UNIDEN BC800XLT SCANNER

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: bc800xlt@aol.com
Message-ID: <19970719225000.SAA18905@ladder02.news.aol.com>
Source record: 191186

> Joe Mattern wrote:
>>
>> > Hello All,
>> >
>> > I have for sale:
>> >
>> > (1) Uniden Bearcat Model BC800XLT Scanner.
>> >
>> > This scanner has FULL 800 COVERAGE, including cellular.
>>
>> You should mention that it has full coverage of 40-50 Mhz. That makes
it
>> capable of receiving most handheld phones. It's this models best
>> feature.
>
>How about the new cordless phone freqs? Since it scans 800-912 so it
>will only get a portion of the "new" cordless freqs right?
>
>--
>Jack in Sonoma, CA
>
>

Depends on which "new" cordless frequencies you are attempting to receive. The 25 channel cordless phones utilize frequencies in the 43-45 MHz range; the 900 MHz cordless phones transmit in the 902-928 Mhz range. But a scanner that receives the 900 MHz band will be of little value for monitoring signals from cordless phones in the 900 Mhz range, as most (if not all) 900 MHz cordless signals are digitally encrytped, which makes their signal sound like white noise on an analog scanner. But all of the new cordless phones which transmit in the 43-45 MHz range can be received with an analog scanner, except for the high-end units which have a speech inversion circut, and even those phones can be heard "in the clear" by using Ramsey's decoder to unscramble the signal.

Visit my homepage at http://members.aol.com/RazzU/QuietOne.html

1772. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5qrg8j$pp9@dfw-ixnews10.ix.netcom.com>
Source record: 191187

In <19970719200601.QAA25959@ladder01.news.aol.com> ekim233@aol.com (EKIM233) writes:
>
>What everyone seems to forget is THAT THE CELLULAR LAWS ONLY PERTAIN TO
>THE ALLOCATED CELLULAR BANDS-PERIOD....860-896mhz....Not where ever they
>may pop up from 800-1020 MHz....

I've smelled fish-shit from the start of this trial by supervisors...guilty.

at first, get on the band-wagging tail and hang on

then when no press accounts were mentioned nor referred to then the smell began to flow...

it sounds like someone trying to write a story and cannot get it and is playing the tune here so we will give him his "I got it" and then completed he goes on to make the movie and makes big bucks....do we get a credit line in the movie?

so much written that just does not add up to two....

hey fellah this alleged happening: what is the police report number and what jurisdiction arrested you? It's a matter of record for you so publish it. Arresting officers and more.

Got the balls, let's walk the walk....

bill conduit
etc.

1773. FS: AOR AR-8000

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: stevel@voicenet.com
Message-ID: <33d14591.3320855@netnews.voicenet.com>
Source record: 191188

AR-8000 with all original accessories, receives cell bands and has
Scout mod, $600. Email if interested.

Steve

Steve Lukshides
Philadelphia, PA
U.S.A.
stevel@voicenet.com

1774. Re: NOT ARRESTED for a scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: muddskip@aol.com
Message-ID: <19970719230000.TAA05739@ladder01.news.aol.com>
Source record: 191189

This stuff about shooting people isn't even funny anymore
/\/\A/\/
http://members.aol.com/muddskip/homepage.htm

1775. Re: 800Mhz Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: "Barry Burke Jr." <barry_b@snet.net>
Message-ID: <33D14399.425C@snet.net>
Source record: 191190

Ken Flanagan wrote:
>
> On Thu, 17 Jul 97 15:53:14 GMT, anti@spam.mail (Mike) wrote:
>
> >I thought the cell restriction was only for models being shipped in the US. You
> >may be able to buy any new scanner in Canada and not have to do anything.
>
> The restriction does apply only to the U.S., but many of the scanners
> sold in Canada come from the U.S., thus are blocked. You can purchase
> unblocked scanners off the shelf, but you have to look around. In
> other words, avoid Radio Shack.

You'd be suprised how many out of the way Radio Shack stores have
pre-1994 scanners. I just bought one 3-4 months ago. The key is "out
of the way." The mall and other high traffic stores are not likely to
have one, but the others? You'd be suprised!

Barry

--
x-no-archive: yes
****
****
*
To Reply: * Insert
Please remove * Lame
NOSPAM from * Quote
my address! * Here
*
****
Send your SPAM to:
postmaster@127.0.0.1
****

1776. Re: KING ERIC?

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: bc800xlt@aol.com
Message-ID: <19970719231900.TAA06739@ladder01.news.aol.com>
Source record: 191191

>Subject: KING ERIC?
>From: frg9600@aol.com (FRG9600)
>Date: 10 Jul 1997 01:12:45 GMT
>Message-ID: <19970710011201.VAA11749@ladder01.news.aol.com>
>
>http://members.aol.com/FRANKBURNZ/ARIZONA.html
>
>
>

Eric who? I thought that guy from Arizona died or something!

1777. Re: ARRESTED for ham CASE NUMBERS!

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: YOOPER <yooSPAMLESSper2@ibm.net>
Message-ID: <01bc949e$ec3e9800$53ca2581@x>
Source record: 191192

Yeah! Paul, you stupid ass...you deserved to be arrested for not handing over your ham license to the officer in the first place. And why did you ask for a second officer at the scene? Didn't you trust the first officer? There is no such thing as police brutality--what were you thinking? The officer could have beat the shit out of you and let you go, and you would have been home at a reasonable hour. But NO, you screwed up his night by calling in a third party--dumb ass!

Finally, Paul, didn't you know that in the state of Michigan, you can be charged with a misdemeanor for sticking up for your rights? People get thrown in the slammer for requests like that! Next time keep your mouth shut and just bend over for the nice officer and let him finish his job.
--
remove SPAMLESS to send email

Blake Bowers <bbowers@townsqr.com> wrote in article
<5qpqd2dnc0@207.18.224.18>...
>
>
>
[snipped]
> And here is where stupidity got you into trouble. Would it not have
> been easier just to show your license to the officer? Most likely,
> you would have walked at that point.

> No, you did not. You got the ass about you, and prolonged a simple
> traffic stop into something that took far too long. Simply showing
> the license to the officer, so that he could verify that you were
> a HAM operator, would most likely have ended the situation
> there.
>

> The fact that you were unwilling to show the officer your HAM ticket
> was MORE than enough for him to be suspicious of you.
>
>
> Charged with this, seeing as Criminal Stupidity is not chargeable in
> many areas....
>

1778. Re: good and bad news

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: "Dr. Jackle" <drjackle@webspan.net>
Message-ID: <33D15337.1A7864D4@webspan.net>
Source record: 191193
Cross-posted to: rec.radio.amateur.homebrew,alt.radio.pirate,alt.radio.scanner,rec.radio.cb,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner

no it's Dr. Jackle
Professor wrote:

> It's Dr. Jeckle !
> --
> Signed
> Mr. Hyde
>
> Dr. Jackle <drjackle@webspan.net> wrote in
> article
> <33D0E70E.BC3AD095@webspan.net>...
> > The good news is, I traded in the crapy
> RadioShack
> > TRC-501 for a less crapy Cobra 19ultra.
> > The bad news is, I need mods for it.
> >
> >

1779. Re: Sportcat Undoc'd Features

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: mbsevans@inforamp.net
Message-ID: <5qp1ib$5fs$1@news.istar.ca>
Source record: 191196

In article <33CB7BF9.1623@megsinet.com>, Ron@megsinet.net wrote:
>Neil Fowler wrote:
>>
>> I found an undocumented Uniden Sportcat 150 feature (Great scanner by
>> the way). Before you turn it on press and hold the WX and L/O keys.
>> Turn it on and it shows the voltage left in the battery. When you are
>> in this mode pressing the number keys brings up numbers you can adjust.
>> Press the DC/Bank button does things too. If anyone knows what this is
>> please Email me at afowler@juno.com. I tried Uniden customer support.
>> It is always busy.

So now that I checked this out and pushed the 6 button while in this WX/LO mode...what have I done to my 220XLT? Anyone have any ideas what has been changed if anything?
I just got the thing...hope I haven't screwed it up.

Regards,
Scott Evans
13256 Leslie Street #3
Richmond Hill, Ontario Canada
L4E 1A2

"A superior pilot is one who stays out of trouble
by using his superior judgement to avoid situations
which might require the use of his superior skill."

Directorate of Flight Safety, Royal Air Force

1780. Citrus Heights Police Dept

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Mark and Kathy Brown <markbro2@ix.netcom.com>
Message-ID: <5qpamj$mfg@dfw-ixnews10.ix.netcom.com>
Source record: 191197

Does anyone have the police frequencies for the new formed Citrus Heights Police Department?
Thanks

Mark Brown

1781. Wanted **Scanner that covers 800 MHz and VHF-Air bands.

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: phal9000@aol.com
Message-ID: <19970719031300.XAA13520@ladder01.news.aol.com>
Source record: 191198

I am willing to pay up to 100 bucks for a good one.

1782. Re: 12 to 9 volt

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01bc93f3$f19a79a0$5f6be0c7@holmes>
Source record: 191199

HIS problem is that his scanner runs off NINE volts. Not TWELVE.

NO, you DONT want to connect your scanner directly to your vehicle's system. Charging voltages range from 13.5 to 15 volts.

Remember, when you get the smoke out, you cant put it back in!!

Get the correct adapter at yer local Rat Shak. #270-1560 I think.
--
-skweezieweezie

` X o'
-----ooo-0-ooo-----
~

1783. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970719033800.XAA14982@ladder01.news.aol.com>
Source record: 191200

Read your FCC Rule Book 9th Edition, The Wireless FCC Regs,
Cellular Phone FCC Regs, FCC Part 97, FCC Section 705 and Allocated Bands.

Open a book-maybe you will know what you talking about.

27.875 MHz LSB-BOY YOUR LEGAL!!!
NO MODIFICATIONS FOR THIS-DER!!!!

Talk again when your educated in Law & FCC Regs..

1784. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970719034701.XAA15557@ladder01.news.aol.com>
Source record: 191201

wb36atl:

Send me the Law that covers Monitoring/Devulging/Taping or anything!!!!!!
That pertains to specifically to Cellular Phones on other than there
assigned band spectrum 860-896Mhz....Better yet send me the name of this
expert that can listen to a Transmission on a Radio and state specifically
it is a Cellular Phone that the subjects are transmitting on!!!!
I will die of old age waiting for this. The FCC surely does not have one
on file-maybe you do?????

Good Luck.

1785. Re: Eh? Cordless phone scanning illegal?

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970719035400.XAA16001@ladder01.news.aol.com>
Source record: 191202

Another case of the FCC approving scanners & etc. for sale capable of receiving the Cordless Phone Band-then passing Laws prohibiting the Monitoring of the Frequencies they just approved.

What is wrong with this picture?

55 MPH Speed Limit-but you will be ticketed if you drive 55 MPH!!!!

Same old, same old..

1786. Re: INFO REGARDING SCANNER FREQUENCY BOOKS

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: matt223@xxx.mailbag.com
Message-ID: <5qpefu$ovt@grandcanyon.binc.net>
Source record: 191203

hankb@ma.ultranet.com (Ben Sisneroz) wrote:

>I was wondering if anyone could tell me the best frequency book out there
>on the market? I am looking into mostly scanning public safety
>frequencies and also business frequencies etc.. in conventional as well
>as trunked systems...

>thanks
>Ben

Presuming you're in the US, Monitor America.

Mark

The truth as I perceive it to be.
Your perception may be different.

check the address

1787. Re: Which radio scanner should I buy?

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <33D03F8F.2CD1@ibm.net>
Source record: 191204

Billy wrote:
> Hallvard Tangeraas wrote:
> > By the way, is there a FAQ or some other source of general information
> > about scanners on the net? I'd like to know more about this.
>
> Try http://www.qsl.net/n2mca/RADIO.HTM
>
> The best site for radio information i think.

Why thank you sir! Your recommendation is much appreciated!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

1788. Grand Rapids, MI

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: kentnews@aol.com
Message-ID: <19970719044700.AAA19026@ladder01.news.aol.com>
Source record: 191205

I need freq(s) for:

Van Andel Arena
Whitecaps Stadium

Please respond w/ e-mail if possible,
Thanks,
KentNews@AOL.com

1789. Scanners R legal in Va!

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: dclark <dclark@lni.net>
Message-ID: <33D052A9.7666@lni.net>
Source record: 191206

Scanners are ok in cars in Va., a cop buddt tells me. If you have any doubts as to legality get on the law enforcement ng's and ask. Remember to tell what state you are asking about. 73 Al

1790. Re: CABLE BOX DESCRAMBLER BUILD YOUR OWN DESCRAMBLER FAST CHEAP AND EASY

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <33d35d84.6742764@139.187.81.1>
Source record: 191207

In article <5qmmd4$i29@newsfep2.sprintmail.com>,
lartermen@mindspring.com says...

> CABLE BOX DESCRAMBLER BUILD YOUR OWN DESCRAMBLER FAST CHEAP AND EASY
>
>
>Just a few inexpensive parts from Radio Shack and a little time and you
>can descramble every cable channel. See all your favorite movie
>channels,pay per v
>
>To recieve detail instructions and diagrams on how to construct your
>own Cable Box Descrambler
>Mail $5.00 CASH MONEY ORDER CHECK and SASE to:

Yawn....

http://www.dhp.com/~brick/$12cable.htm

I think Craig Shiergold bought one of these, right after he was
forced to pay tax on his modem.....

Cheers,
Paul Grohe

Paul Grohe National Semiconductor Corp.
Sr. Electronics Technician 2900 Semiconductor Drive
Standard Products Apps Group Mail Stop C2693
grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
(408) 721-7389 Tel (408) 721-2513 Fax

1791. Re: "Land-line?"

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: bumologist@pipeline.com
Message-ID: <MPG.e3a3318927f4190989696@news.pipeline.com>
Source record: 191208

In article <33D0187A.1526@radio.com>, listener@radio.com says...
> Hi to all,
>
> While scanning PD freqs., we have probably all heard at on time or
> another an officer in a car (or on foot) ask their dispatcher for a
> "land-line." I'm assuming that this is similar to a "phone patch" used
> in amateur radio.
>
> Hold on,don't get all wound up,he probably just wants the dispatcher to call on the cell phone!OR,is it the DISPATCHER that wants the mobile to give her the "land line"?In the Toledo,Ohio area,that's the usual deal.Just give them a regular normal phone call
> Did I answer my own question? Is the officer's "land-line" connection
> most likely a "wireless land-line" freq.? Or... a VERY allusive "phone

--
Bumologist.....What the HELL is that!!???
Barry Felstein

1792. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <5qppok$cf5$1@207.18.224.18>
Source record: 191209

"YOOPER" <SPAMLESS@abc.123> wrote:

>>

>Hi John:

>Part 97 states that amateur radio operators are allowed to record other
>amateur radio transmissions and rebroadcast them (on amateur radio) without
>any prior written or verbal permission, so Mike does have a point here.

>YOOP

But, it was not a HAM transmission, rather a image. His talking about
it still violated the law.

What he wrote was still a good piece of fiction.

1793. Re: ARRESTED for reading ARRESTED FOR 902 MHz!

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <5qpqh7dnc1@207.18.224.18>
Source record: 191210
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Mindless Mass <mindless@mindsprung.com> wrote:

>The feds found everything; my love letters to the easter bunny, my pickel
>brine sandwitch recepies, and of course, a Forte Free Agent-cached copy
>of "ARRESTED for 902 MHz." According to the senior arresting officer, it
>was this infraction of the law (spying on law operations or what not thru
>usenet hackers) that was responsible for my incarceration.

Dear God! You poor soul! Thankfully you weren't in Michigan at the
time!

To what address do I send a contribution to your legal defense fund!

You should get Paul/Willy's attorney!

1794. Re: NOT ARRESTED for a scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <5qpp9i$cf5$0@207.18.224.18>
Source record: 191211

Charles Simmont <simmont@doitnow.com> wrote:

>> not arrested for possession of a scanner in the vehicle.
>>
>> BOB

>Am I missing something here? What was this post supposed to prove?

Heck, I figured it was clear enough.

It proved that the poster, BOB, was a stupid idiot!

1795. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <5qpptmdel0@207.18.224.18>
Source record: 191212

ekim233@aol.com (EKIM233) wrote:

>If anyone thinks the above is enough and really wants to stand behind me
>on this issue I will be more than glad to forward the addresses of my
>local Judge and Prosecutor and have them flooded with mail and protests.

Be more than happy to. Send the information.

1796. AC to AC?

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: fkenn@{NOSPAM}airmail.net
Message-ID: <AA2940E95D406BCF.7A79EE26B4446770.3C1C5CF9A703DD53@library-proxy.airnews.net>
Source record: 191213

I'm sure this issue has been addressed on this newsgroup. But since I cannot find any answer via web searches, etc., I have to ask this here.

The Radio Shack Pro-2034 scanner has been discontinued and has been sold at a substantial discount at a few RS discount outlets. I picked one up, thinking it might come in handy as a scanner for car use. But, the scanner uses an AC to AC converter, Model #20-411, which takes AC 120 volts and converts the voltage to 10 volts at 300 ma for the scanner.

Is this the way these devices have gone? I assumed that many devices such as this were running DC.

Also, is there a converter available so that one can run this scanner off an automobile DC cigarette lighter outlet? I assume not, but I figured I had better ask this, just in case someone has already been down this path and found a solution.

Many thanks in advance.

(I have read the threads related to scanners in cars and how one should hide them and be as discreet as possible....)
Frank Kennedy at fkenn@{NOSPAM}airmail.net
To reply, please remove {NOSPAM} to get my real e-mail address.
~~~~~~
This E-Mail address is NOT-FORSALE or use for JUNK-EMail without the
EXPRESSED WRITTEN PERMISSION of the owner of the above E-Mail Address.
*******************************WARNING*********************************
By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
meets the definition of a telephone fax machine. By Sec.227(b)
(1)(C), it is unlawful to send any unsolicited advertisement to
such equipment, punishable by action to recover actual monetary
loss, or $500, whichever is greater, for EACH violation.
~~~~~~

1797. Re: ARRESTED for ham CASE NUMBERS!

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <5qpqd2dnc0@207.18.224.18>
Source record: 191214

"Paul \"Willy\" Racine" <racine@ibm.net> wrote:

>he was authorized to have the scanner in his car. I asked the driver to
>show me the license and stated that the only law enforcement officer he had
>to show it to is a US Marshall [aside: so far so good. No problem, yet.
>I requested a Federal US Marshall to the seen, because I WAS NOT about to
>surrender my FEDERAL license to the officer, however I did show it to him
>as I held it, but did not give it up until the Marshall arrived]. I then

And here is where stupidity got you into trouble. Would it not have
been easier just to show your license to the officer? Most likely,
you would have walked at that point.

>looked like. They in turn called LT. ZORZA [who, BTW, heads our RACES
>group] from the Sheriff's Department and he stated he believed that the
>RACES card was the proper form. I then gave the scanner back and released
>the suspect [by now it was about 7AM--they held me in the holding-room for
>the entire evening, against my will]." Signed Officer D. Willey.

Sounds like the good Lt Zorza wanted no part of you at that point.
Probably figured that if you had pushed matters this far, it was
tough.

>Like I said before, I treated the officers with respect and not only that,

No, you did not. You got the ass about you, and prolonged a simple
traffic stop into something that took far too long. Simply showing
the license to the officer, so that he could verify that you were
a HAM operator, would most likely have ended the situation
there.

>I was wearing I shirt and tie that evening, and I am well groomed with very
>short hair, so I did not LOOK like a punk. So there was no reason for them
>to be suspious of me.

The fact that you were unwilling to show the officer your HAM ticket
was MORE than enough for him to be suspicious of you.

>"12-29-88, 11:00 AM Mr. Racine was arrested on a valid misdemeanor warrant
>for possess police radio, receivers, scanners. He posted the $50:00 cash
>bond and was released after being printed [and photographed]." Signed
>Officer G. Sibley.

Charged with this, seeing as Criminal Stupidity is not chargeable in
many areas....

>So, you see, this IS the truth! My charges were dropped during the first
>week of February (I thought it to be closer to the end of the month, but I

>was wrong). This is AFTER my attorney send correspondence to the courts
>asking what validated my arrest. I paid for the attorney.

Jus think how much money you would have saved by just showing the
officer your license like he asked in the first place!

1798. FS pro-39 scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: pclark@iastate.edu
Message-ID: <5qp66a$n0o$1@news.iastate.edu>
Source record: 191215

For sale: Radio Shack pro-39 scanner. hyperscan. 200 channels.
30-54 108-174 380-512
806-823.9375 851-868.9375 896-960
this scanner receives cellular unmodified. it is a really
reliable and easy to use radio. $235

from Radio Shack catalog:

From the 1994 RS catalog: "Features exciting 800-MHz band, HyperScan search and scan, 10-channel monitor bank, prioroity channel, lockout function, scan-delay, and LCD display with backlight. Keyboard lock prevents accidental programming changes. Memory backup circuit keeps the frequencies stored in memory, even when you change the batteries. Belt clip, detachable flex antenna, BNC jack for mobile or outdoor base antenna, earphone jack. There's also a built-in Ni-Cd recharging circuit. 5 3/4 x 2 3/4 x 1 5/8". Requires 6 "AA" or rechargeable batteries or AC or DC adapter."

email me. $235 is a good price. it is a good scanner!

--
Paul E Clark
pclark@iastate.edu

1799. Scanning Railroad Freqs..?

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: echl-news@DEMENTIA.org
Message-ID: <33d086f7.1936371@news.usit.net>
Source record: 191216

Has anybody have a good link to a place where I might find some of the
East Coast railroad freqs, preferably NS and CSX...???

The Engineer.....

1800. RE:MDT HELP!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: dahlmer@aol.com
Message-ID: <19970719090301.FAA12248@ladder02.news.aol.com>
Source record: 191217

I think I have found the MDT for my area but I just can't get the programs that I have to do ANYTHING. Right now I am not tapping my Discrimanator I am just going off of the earphone jack, but shouldn't this just give me some kind of reading? I am using a demodulator designed for POCSAG decoding. I'm using com port 1. Do I need to go to my com port settings and change the bauds to 2400 or will it work at 9600? I have been pulling my hair out for weeks with no results at all. Can someone please help me?
DAHLMER@AOL.COM
alt.binaries.pictures
alt.binaries.erotica
alt.binaries.erotica.female
alt.binaries.erotica.pornstar
alt.sex.movies
alt.sex.pictures
alt.sex.pictures.female
alt.tasteless

1801. Ventura County/South Santa Barbara

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: kkoller@earthlink.net
Message-ID: <5qprjc$djd@ecuador.earthlink.net>
Source record: 191218

If there's anyone here on the group from Ventura County, or South Santa Barbara County, drop me a note and we'll swap notes. I have all the VCFD channels and a few other neat tibits.

And Temp, if you're here, drop me a line at my new address, I've misplaced your address.
'

re

1802. Re: Scanner laws?

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: mediamax@ix.netcom.com
Message-ID: <33D09E07.1658@ix.netcom.com>
Source record: 191219
Cross-posted to: alt.law-enforcement,rec.radio.scanner

dclark wrote:
>
> I have a question about scanners in automobiles, are they legal in your
> state? Underwhat circumstances are the legal, maybe a permit? Amateur
> redio lic. (ham), etc.
> Please resopnd with your State of duty. 73 thanks Al

You might also wish to post this message on the <rec.radio.scanner>
newsgroup.

(Max)

"Has Your Car Been Recalled For A Safety Defect?"
Check it out at my website below: <--NEW!

<http://www2.netcom.com/~mediamax/media.html>

1803. Re: "Land-line?"

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: "Sean G. Douglas" <kb8ixp@lightstream.net>
Message-ID: <33D07B4E.4D13@lightstream.net>
Source record: 191220

Sean Brooks wrote:
>

-snipped for brevity (I wish more people would do that)-

It was always my understanding that landline calls are just that: calls that are made via lines (read: wires) that fixed upon or in the ground. This means regular telephone calls. That would definitley explain why would hear no ensuing patch-type conversation on your receiver. Police and other agencies generally do this to maintain a little privacy, when needed.

Sean G. Douglas

1804. Re: NOT ARRESTED for a scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: rollo@trib.com
Message-ID: <5qoveg$kv6@news.trib.com>
Source record: 191221

outlans@aol.com (Outlans) wrote:

>>
>>BOB wrote:
>>>
>>> I was pulled over for a traffic violation in 1993. The trooper saw my
>>> scanner in my car and requested a permit. I went into my glove
>compartment
>>> and pulled out a 45 and shot the officer in the face and drove away. I
>was
>>> not arrested for possession of a scanner in the vehicle.
>>>
>>> BOB
>>
>>

> Bob have you ever though of geting help? theirs good doctors out their
>that can help with that..... just dont shoot me...

Bob the use of a .45 is not a reasonable responce. Roving bands of
maimed officers lashing out in pain os a cause of concern. Here in
Wyoming is a small town where the .454 Casaul is produced. Wounding
is no longer an option as a near miss will kill a bus load of
gang-bangers , and the bus. Notice we aint got those here any
more?Always the right tool for the right job. Rollo.

1805. BC235 "Trunk Tracker"

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Doug Rodgers <dougrodg@nji.com>
Message-ID: <EDKCKp.C2n@nonexistent.com>
Source record: 191222

Can the Trunk Tracker be purchased from a store? Or is it only available by mail order?

1806. Re: Eh? Cordless phone scanning illegal?

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5qqah5$12mk$1@node17.cwnet.frontiernet.net>
Source record: 191223

In article <970718160001975@thekat.cts.com>, bud.jamison@thekat.cts.com (Bud Jamison) wrote:
>-> Someone at work told me that there is a new law that prohibits
>-> cordless phone scanning. I live in Washington. Is this guy tripping
>-> or what?
>
>Absolutely true. It started as a California State law, and was quickly
>adopted by the Federal government.

Actually, several states have criminal statutes that apply (either as written or as interpreted by the courts) to cordless phones. NY is one of them.

73 de Dave, NF2G

1807. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: YOOPER <SPAMLESS@abc.123>
Message-ID: <01bc93e7$1a991620$caca2581@x>
Source record: 191224

Cbvig2 <cbvig2@aol.com> wrote in article
<19970718230400.TAA28028@ladder01.news.aol.com>...
> In article <19970718111701.HAA10347@ladder01.news.aol.com>,
> ekim233@aol.com (EKIM233) writes:
>
> >So in other words: Don't reapeat what you hear on your assigned
> frequency!
> >Give me a break-it is a Amateur Band..I could have taped and rebrocasted
> >it..
> It is a shared band..with many other devices. If you're truely a Ham, you
> should have been able to figure out what it was..(How naive do you think
> we are?)
> Second......taping and rebroadcasting???without permission???
> I do think this is a no-no, whoever you happen to be.
> John
> Hurricane Alley 102
> 27.875 mhz Lsb
> (of course, I only listen here ;-)
>

Hi John:

Part 97 states that amateur radio operators are allowed to record other amateur radio transmissions and rebroadcast them (on amateur radio) without any prior written or verbal permission, so Mike does have a point here.

YOOP

1808. Pro 2006

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Mark Bryant <mab@zim.bms.com>
Message-ID: <33D0B1E9.3FE3@zim.bms.com>
Source record: 191225
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Looking to buy another Pro 2006 for around $250.

--
Mark
E-Mail mailto:mbryant@ccmail.zim.bms.com

1809. IC's for trade or sale

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: "Dr. Jackle" <drjackle@webspan.net>
Message-ID: <33D09DAE.4681C125@webspan.net>
Source record: 191226
Cross-posted to: rec.radio.amateur.homebrew,alt.radio.pirate,alt.radio.scanner,rec.radio.cb,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner

a pritty large list of ic's is at
http://www.webspan.net/~drjackle/ic.htm
if you see something you need e-mail me at
drjackle@webspan.net.
if you don't see what you need e-mail me anyway I
might have it.

Dr. Jackle
drjackle@webspan.net

1810. Wintone Cant download

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: bossmanxxx@whig.net
Message-ID: <33d04d44.348143921@news.dol.net>
Source record: 191227

Can any one tell why the site to download the Wintone program
isnt working? I would like to try this program. Thank you in advance.
(Please post responce in this newsgroup).

1811. OffFreq

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Mel Robinson <mello@cois.on.ca>
Message-ID: <5qq87i$l61$0@205.211.154.113>
Source record: 191228

My Pro 2022 is off Frequency by as much as .300 as an eg. 464.275 a know repeater can only be heard at 463.975, can it be adjusted in someway or do I have to live with it?

Mel Robinson

1812. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5qp06e$c4i@sjx-ixn9.ix.netcom.com>
Source record: 191229

In <33d28584.12230113@news.erols.com> frussle@erols.com (Jake Brodsky)
writes:
>
>
>>
>>
>
>
>>Later on that evening at approx. 2:20 am (12) Police Officers, State
>>Police, Sheriff, Local Police, (NO FCC AGENTS) came to my residence
with a
>>Search Warrant for Wiretapping Equipment.
>>I did question who had the authority to enforce FCC Laws they all
replied
>>they did.
>
>Jake Brodsky, AB3A mailto:frussle@erols.com
>"Beware of the massive impossible!"

One thing again...there is a story here for the TV people
to go into for you.

nuther thing: They come after you because you are safe..

that's it. these cowards who work these jobs come after
you because you are an easy-to-find target, pose no threat
to their safety and it's a good training exercise in breaking
into domiciles...

skirting the "be safe in one's domiciles from unwarranted
search and >..." Being a federal law that they are breaking,
then are they not subject to being prosecuted by the FEDS.

Gee. the feds go after the native american indians for smoking'
Peote as a crime only second to pissing on the grave of
J EDgar....

People who don't break the laws murdering people and bombing
buildings in the name of some freak or killing people in a
mass-ritual, they get arrested the easiest. It's simple: just
pick someone out who is an irritant and invent the scenario
and get supervisor to ok it...and they go to it....

One thing: where was the Press in all this? If this really
did happen, why was not the press given the facts and let them
go after the authorities who are in violation of federal laws.

question mark.

Who did not invite the Press?

bill conduit
etc.

something is wrong with this story....missing some thing.

1813. Pro 2022 F.S.

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: msgsports@aol.com
Message-ID: <19970719115100.HAA15298@ladder02.news.aol.com>
Source record: 191230

Hi

In near mint condition. $175.00

Thanks

1814. Re: Middletown, NJ Police Frequency

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: mkortlander*nospamm@monmouth.com
Message-ID: <33dfcdcc.1798698@news.monmouth.com>
Source record: 191231

On Fri, 18 Jul 1997 17:07:05 -0400, Stephen Chu
<stephenchu@lucent.com> wrote:

>I live in Middletown, NJ and had been monitoring our township police
>frequency for the last few years on 155.55. Recently, they put up a new
>communications antenna and now the channel went BLANK! What is the
>likely scenario?
>
>1. They changed frequency to something else - in this case, does anybody
>knows about the new frequency?

try 156.210

Marc
mkortlander*nospamm*@monmouth.com

You must remove *nospamm* to reply
---
abuse@localhost postmaster@localhost root@localhost

1815. Re: "Land-line?"

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33D0631F.3F32@scarlan.com>
Source record: 191232

Sean Brooks wrote:
>
> Hi to all,
>
> While scanning PD freqs., we have probably all heard at on time or
> another an officer in a car (or on foot) ask their dispatcher for a
> "land-line." I'm assuming that this is similar to a "phone patch" used
> in amateur radio.
>
> Thanks, Sean Brooks

A "land line" is just a silly term that means "the telephone". I know it gets confusing when people have to come up with different words and slogans for words that we allready have! When someone sais: Call me on the "land line" they mean: Call me on the phone. Stupid huh? Just like some Ham radio people like to tell someone "73" instead of just saying "goodbye, best wishes, or whatever" . I prefer to use regular everyday english when I use the radio. I also never order "biggie fries" when I go to Wendys, I ask for LARGE fries.

1816. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33D0658A.43D3@scarlan.com>
Source record: 191233

D Stark wrote:
>
> In article <33CE7DCB.441@scarlan.com>, Lord Nymon <soldeed@scarlan.com> wrote:
> >D Stark wrote:
>
> >> If a local law conflicts with Federal law, it may be invalid, but it
> >> is still enforceable until a higher court overturns it.
> >>
> >
> >The whole point of the Federal law (the reason it was WRITTEN) was to
> >overrule all the stupid state and local laws that were affecting Hams.
>
> Maybe. But all you people who really believe what you're saying about
> how the law works are gonna be the first ones to run screaming onto
> the Internet (when and if you get your computers back) about how the
> gummint's JBTs broke the law!
>
> If you don't want to believe that certain things are illegal because
> YOU WANT to do them, fine. If you don't want to hear how the
> government and its law enforcement arms really work because YOU WANT
> it to be a certain other way, fine.
>
> A few years from now, you can post the case numbers that document your
> horrible experience with having your "rights" taken away.

In a way I guess you are correct! It doesn't really matter what the
Laws ARE or what they STATE, The government will do what it wants, and
unless you use the press to nationally carry your case, no one will
care. The constitution guarentees me the right not only to OWN arms,
but to bear them as well, However the government wants me to have a
"permit" to own, and won't let me carry at all! This proves your point,
that the law doesn't really matter. The US Constitution is a big piece
of worthless shit that is void and prohibited. In some places, (My
friend lives in Chicago,..) It is allready ILLEGAL to just OWN a gun!!!
Yet the "law" (The US Constitution, A FEDERAL LAW) states... well you
get the idea.

You made a good point!

1817. Re: *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: "Richard F. Garcia" <n2czf@nospam.magg.net>
Message-ID: <33D0D269.6BEA@nospam.magg.net>
Source record: 191234

WOW, I have never heard of this with HRO. I have bought from them since they have been in business and I always get great service and price. I do always buy from their VA or GA stores so I can't speak for the others.

Melody Lynn wrote:
>
> Now the place I will NOT do business with it Ham Radio Outlet which tried
> to bait and switch on a FRG-7700 w/mem.
>
> Another place I am leery about is Berghardts in Watertown, SD who tried to
> pawn off a "never used-new unit" when it was used. It had the owners call
> inside.
>
> Keith A Monahan <kamst39+@pitt.edu> wrote in article
> <5qdbo5$1ap@usenet.srv.cis.pitt.edu>...
> > I've been doing business with AES for the last couple years, and have

1818. Need cell mods for TrunkTracker

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Dean <DLambo@tir.com>
Message-ID: <33D0D673.5394@tir.com>
Source record: 191235

Anyone know of any cell mod for the BC235XLT yet?? Or anywhere to look for one??

1819. Re: INFO REGARDING SCANNER FREQUENCY BOOKS

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: berrin@bellsouth.net
Message-ID: <33d1d982.12918689@news1.lig.bellsouth.net>
Source record: 191236

hankb@ma.ultranet.com (Ben Sisneroz) wrote:

>I was wondering if anyone could tell me the best frequency book out there
>on the market? I am looking into mostly scanning public safety
>frequencies and also business frequencies etc.. in conventional as well
>as trunked systems...
>
>thanks
>Ben

MONITOR AMERICA is great if you travel.

1820. Need mods for TrunkTracker

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Dean <DLambo@tir.com>
Message-ID: <33D0D9C8.4146@tir.com>
Source record: 191237

Anyone know of any 800 cell scanner mods for the TrunkTracker yet? Or anywhere to look for them?

1821. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970719133700.JAA19001@ladder02.news.aol.com>
Source record: 191238

In article <19970719033800.XAA14982@ladder01.news.aol.com>,
ekim233@aol.com (EKIM233) writes:

>Read your FCC Rule Book 9th Edition, The Wireless FCC Regs,
>Cellular Phone FCC Regs, FCC Part 97, FCC Section 705 and Allocated
Bands.
>
>Open a book-maybe you will know what you talking about.
>
>27.875 MHz LSB-BOY YOUR LEGAL!!!
>NO MODIFICATIONS FOR THIS-DER!!!!
>
>Talk again when your educated in Law & FCC Regs..
>
>

Ok, MIke, what is your call?...I seem to have missed it.
Oh...listening to 27.875 isn't illegal....(just like you, I'll claim
ignorance to any wrongdoings that I may do)
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1822. Re: "Land-line?"

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970719133700.JAA05284@ladder01.news.aol.com>
Source record: 191239

In article <txjones-ya023480001907970248440001@news.transport.com>,
txjones@tranxsport.com (Tom Jones) writes:

>I have always taken a land-line to be a normal, everyday telephone
>connection that is routed through the switch at the central phone office
>via cables and wires.
>
>--

And you are correct......In my area, often officers will go to a payphone
they know will recieve incoming calls and give the number to the
dispatcher over the air.......A good way to talk to your local PO
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1823. License doesn't make stupidity legal..

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970719133700.JAA19008@ladder02.news.aol.com>
Source record: 191240

A point that needs to be told to these yahoos compaining about scanner laws. A license to have a scanner still does not absolve you from acting like an idiot. One guy waits for a federal officer?....a true bafoon..., All these Hams getting stopped for scanner possesion?.....
I am led to believe that perhaps an inappropriate number of hams are arriving on crime scenes.....Although you may have the scanner for ham purposes, I still don't believe you're allowed to listen to police calls in the mobile. So how is it you guys keep tripping upon all these police officers? Com'on now, bite the bullet, tell the WHOLE truth, and get it over with. I was in this situation once too. But at least I had the balls to say I had some responsibilty in the matter. I wasn't even a ham, and all they did was write an appearance ticket....no arrest...
perhaps that was because I didn't take that oh-so-typical holier-than-thou attitude some hams take.
My case was dismissed.

John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1824. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970719133700.JAA05273@ladder01.news.aol.com>
Source record: 191241

In article <19970719034701.XAA15557@ladder01.news.aol.com>,
ekim233@aol.com (EKIM233) writes:

>Send me the Law that covers Monitoring/Devulging/Taping or anything!!!!!!
>That pertains to specifically to Cellular Phones on other than there
>assigned band spectrum 860-896Mhz....Better yet send me the name of this
>expert that can listen to a Transmission on a Radio and state
specifically
>it is a Cellular Phone that the subjects are transmitting on!!!!
>I will die of old age waiting for this. The FCC surely does not have one
>on file-maybe you do?????
>
>

Gee....cellular are duplex, with no repeater tones in between. This isn't
the case in most other transmission practices.
I once felt for you, but now I see the truth.....you screwed up!!!!!
No matter WHAT you thought you were listenening to, (and I suspect you
knew) ...if you had kept your mouth shut.......nothing ...i said NOTHING
would have happened.
Go whine to someone else.....or perhaps buy a clue. 99% of scanner
operators know not to divulge what they hear when they take their first
scanner out of the box.
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1825. FS: Icom R7000 w/box & manual, $875

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: Tom Hervert <thervert@worldnet.att.net>
Message-ID: <01bc9458$c36c0340$8e3f93cf@499140626worldnet>
Source record: 191242
Cross-posted to: rec.radio.scanner,rec.radio.swap

I have a one-owner (me), Icom R7000 full-coverage, near-mint condition communications receiver for sale; with original box, manual, and power cable.
The radio is the new generation (label), purchased new in September, 1991.

$875.00 shipped FEDEX or USPS

respond to: thervert@worldnetxxx.att.net
(remove xxx when replying)
Tom

1826. Re: Best computer program opto 535

Newsgroup: rec.radio.scanner
Date: 1997-07-19 00:00:00 UTC
From: "Richard F. Garcia" <n2czf@nospam.magg.net>
Message-ID: <33D0CCCE.5AAD@nospam.magg.net>
Source record: 191243

I just bought a OS456 Myself and am a bit disappointed with all of the demos I have tried over the past 3 days. Importing stuff and puting them in banks really seems to be a big pain, there must be a easyer way! So far none of the demo programs that I have tried interests me enough and I am a bit disappointed.

I found a PROBE website but it belongs to a fan of the program (nice to see) does Probe have it's own website ? Is there a demo version of the program to try out ? I am not going to shell out $85 for a program I have not seen, moreso based of everything I have seen so far!

Please remove nospam from my reply e-mail address for your replies.
n2czf@magg.net

>wiggie@kansas.net wrote:
SNIP>>
> program to have and the programmer is a person like us...a hobbiest that
> pays attention to this newsgroup. He has the program that has the fastest
> scan rate, the most features, easiest to operate and it can run on the
> widest range of computers. If you had another computer controlled scanner
> that could not use Probe, then you might have to opt for another program,
> but if this is not the case, then I definately suggest getting PROBE!!!
>
> Wiggie

1827. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5qu2dcslq1@node17.cwnet.frontiernet.net>
Source record: 190795

In article <19970720154800.LAA00866@ladder02.news.aol.com>,
zaax@aol.com (ZaaX) wrote:

ZaaX, I hopy you gave this moron what-for. You can forward my
comments to him if you wish.

>From: patrickl@wco.com (Patrick Lynd)

>broadcast? Information that is necessary for the safety of the public is
>given out through the news media.

[then he says:]

>and add to the general confusion. The press arrives at the worst moments
>and interfers with operational personnel. I've even had radio "enthusiast"

Does he mean the same "news media" who are so important in getting
vital and necessary safety information to the public? Did this guy
actually read what he wrote?

>Public Safety agencies don't want you listening in because you don't need
>to know or have a right to hear information that is confidential under the
>law. I also know you will find this hard to believe but criminal misuse of
>public safety information is rampant.

Bullshit. This guy needs to talk to some professional public safety
organizations, like APCO and NACOP.

>At least three times a year we have some enterprising ham, with illegally
>modified 2 meter equipment jump on our channel and tell us all about his

Ham? With license? What's his callsign? How does this goof keep
getting onto the police channels "at least three times a year" without
getting caught? If he's a licensed ham, his home address is a matter
of public record.

If he means three different hams every year, then his agency is
worthless as a law enforcement entity. No police agency that I have
ever encountered would allow itself to be abused in that way on a
regular basis. There would be some high-profile busts and
prosecutions to discourage the copycats.

In sum, though, I don't believe any of it. If this guy is a real cop,
he's one of the few real dumb cops that we all encounter from time to
time, despite the top-notch training and professionalism that most of
them display.

73 de Dave, NF2G
MCC Criminal Justice
Phi Theta Kappa

1828. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5qu2qqslq2@node17.cwnet.frontiernet.net>
Source record: 190796

In article <19970720040000.AAA07146@ladder02.news.aol.com>, ekim233@aol.com (EKIM233) wrote:

>Your Privacy Act Electronic Communications privacy Act of 1986.. It also
>states specifics-example: It is Illegal to monitor Cellular Phone
>Transmission-correct..It only pertians to the Cellular Allocated
>Frequencies-period...You can beat this to a pulp it won't change... You

No it doesn't. It says "in this section", not in Part 22.

Learn to read the law. Go to college. Then debate.

1829. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5qu38bslq3@node17.cwnet.frontiernet.net>
Source record: 190797

In article <19970720030701.XAA03933@ladder02.news.aol.com>, ekim233@aol.com (EKIM233) wrote:

>are past for instance- owning Scanners that are Manufactued prior to 1994
>are illegal if they are capable of receiving Cellular $10,000.00 Federal
>Fine. Law put in effect February 1997. Same will hold true for all your

Can't find this one in the Federal Register. Can you post the "Public Law" number or the Title and Section of the CFR or USCA in which this new law appears?

To date, ownership of pre-ban receivers is NOT ILLEGAL. If there is a new law that supercedes this, please cite chapter and verse.

1830. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: cbrs95@aol.com
Message-ID: <19970720223001.SAA23898@ladder02.news.aol.com>
Source record: 190798

Arrested in New Jersey, Amateur Arrested for Interference on nieghbors cordless phones. The Amateur fought the case all the way to the Supreme Court of New Jersey where it was finially dismissed. Last months VHF CQ. The individual spent thousands of dollars fight this issue-non refundable.

Arrested in Missouri Extra Class Arrested, convicted and sentenced to 30 days in Jail, Arrested under Part 95 "get it! Part 95. Charges Cordless Phone Interference and Transmitting farther than the allocated range of a "CB". Yes he was arrested by Local Police Under part 95.. You can verify this by calling the FCC monday.

Three Amateurs in the State of Michigan have had there equipment confiscated from there vehicles and charges pending. Amateur License meant nothing. I will not put there callsigns because they will get harassed by individuals like yourself

Read N8XYN & N7ZZT articles maybe you will learn something.

Try reading, it helps.

Then you wonder why we are called HAM HEADS!!!

1831. Re: Betty Bearcat Club Worth It?

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: wa9yhx@aol.com
Message-ID: <19970720223901.SAA10612@ladder01.news.aol.com>
Source record: 190799

>Subject: Betty Bearcat Club Worth It?
>From: holden190@lehrer.com (Holden190)
>Date: Sun, 20 Jul 1997 20:39:48 GMT
>Message-ID: <33d27758.110040969@nntp.ix.netcom.com>
>
>I am a new scanner owner and was wondering if it would be worth the
>$30.00 or so to join the Betty Bearcat Club.>

Skip the Elizabeth "Betty" Bearcat Club; get a copy of Monitor America, which covers the entire USA, or a regional copy of SCANNER MASTER, or if all else fails, get the POLICE CALL PLUS from your nearest Radio Shack.

Will Sperling, WA9YHX, Sysop
The Chicago Area Radio Monitoring Association (CARMA) BBS
Box 40, Westmont, Il. 60559-0040
BBS: 630-852-1292
FAX: 630-512-0609
Email: WA9YHX@AOL.COM
CARMA Web Page: http://www.theramp.net/shabec/carma.htm

1832. Re: Scanner, Amateur Radios & Receivers.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: BlackHelo1 <We_know@who.you-are>
Message-ID: <33D294E1.42E7@who.you-are>
Source record: 190800

Tom -- Unfortunately, I don't think you did. I think the clandestine microwave transmissions from the black helicopters which use this guy's neighbor's house as a secret base finally fried his higher brain functions, as well as language skills and reasoning centers.
Oops, sorry, gotta go fly a mission. Honey, where are the keys to the helo? Yes, or course the black one!
ten three-point-nine 8-/

Tom@astro.net wrote:
>
> Just what the hell are you so upset about? I must have came into this
> late...
>
> Tom
>
> In article <19970720021101.WAA00318@ladder02.news.aol.com>, ekim233@aol.com
> (EKIM233) wrote:
[snip for the sake of sanity]

1833. Re: Monitor Interferring with Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Barney <*kl7hny*@qsl.net*>
Message-ID: <5qu58oik1@news.ptinet.net>
Source record: 190801
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner,alt.radio.scanner

Yo, blu (blun?)
A couple of things come to mind. Is the scanner housing plastic or metal? If you remove the antenna, does the noise drop or disappear?

Have you tried running a remote antenna to the scanner, in case the sweep oscillator in the monitor (the likely culprit in this case, I believe) is being transmitted to the scanner via the antenna? If that doesn't help, how about just an external speaker from the scanner, which would live in a different part of the house, and a volume pot on the speaker? Sorry, but usually separation from the source of the RF noise is the only way around it. HTH, your mileage may vary.
--Barney--

bluness wrote:
>
> I have my scanner approximately. 2 1/2 feet away from my monitor.
> When ever my monitor is on, I get a lot of interference in the 30 mhz
> to 50 mhz range. In a poor attempt to block the interfering signals,
> I put up an aluminum shield between my scanner and monitor, made from
> regular aluminum foil. heh, this did not work, but it does look sort
> of cool.
>
> I can't move the scanner far away from the scanner (there is no where
> else it can go and be useful) and I can't move the computer either. I
> was wondering if there is anything I can do to block this
> interference?
>
> bluness

1834. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: bcksbr@aol.com
Message-ID: <19970720230400.TAA12112@ladder01.news.aol.com>
Source record: 190802

Part 22 rules cannot be enforced in Part 97.

Newts case-they subject was monitoring the Cell Bands.

As Part 95 cannot be enforced in Part 97.

1835. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Richard Young <ryoung@wcnet.org>
Message-ID: <33D2997D.27AF36B1@wcnet.org>
Source record: 190803

http://thomas.loc.gov/cgi-bin/bdquery/L?d105:./list/bd/d105hb.lst:9[9-52](House_Bills)

I went to the House web site and could not find a H R 1964.

Someone tell me more about it.

1836. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: cbrs95@aol.com
Message-ID: <19970720232101.TAA13063@ladder01.news.aol.com>
Source record: 190804

cbrs95,

You know about these incidents? I have read about them also.

Tomgasta,

Come out of your rabbit hole, ekim & cbrs95 are telling the truth.

And I forgot who posted it but yes according to the FCC your pre 1994
manufactured scanners are legal to posses.

1837. Re: 902-928 Ed, John, Barry, Tom, and etc.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: cbrs95@aol.com
Message-ID: <19970720232901.TAA27367@ladder02.news.aol.com>
Source record: 190805

You are way off base on the whole issue.

Like I said that is why we are labeled HAM HEADS.

Look in the mirror do you see a bone.

When they knock on your door in OHIO and start enforcing Part 95 on your Amateur Equipment, we will not listen.

Just like when they are enforcing Part 22 on Ekim.

He had no mention of the ECPA, the Local Law enforced issues from the Section 705, this is wrong.

Move up (1) class of operatr. and you will equal myself-CB'r NOT

1838. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: cbrs95@aol.com
Message-ID: <19970720233100.TAA13667@ladder01.news.aol.com>
Source record: 190806

YES IT DOES!!!

Then you wonder why we are Labeled HAM HEADS.

1839. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: cbrs95@aol.com
Message-ID: <19970720233200.TAA13713@ladder01.news.aol.com>
Source record: 190807

Call the FCC.

They will advise you that your scanner is Illegal if manufactured prior to
1994

1840. FS:PRO-43

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: avrial@ix.netcom.com
Message-ID: <33d2a14f.1887045@nntp.ix.netcom.com>
Source record: 190808

Pro-43 Scanner.
200 channe Triple conversion,full coverage.
AC Adapter/Charger.
soft case.
Original packaging and manual.
Low usage, Excellent condition.
$240 FIRM shipped.
date code 6A3.

1841. FS:IC-2SRA

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: avrial@ix.netcom.com
Message-ID: <33d2a599.2985408@nntp.ix.netcom.com>
Source record: 190809

Hi ,I have the folowing for sale:
ICOM IC2SRA
2 mtr/full range scanner,
Two radios in one.
Have drop in charger with battery,
along with nicad battery pack and charge adaptor.
Radio is in like Excellent shape with documentation and orig box.
The scanner has continueos coverage....NO blocks.
Price is $350 firm.
Thanks for reading,
Rob. KE6ONN

1842. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: tweek@netcom.com-NO.SPAM-
Message-ID: <EDMxwI.74G@moraga.ness.com>
Source record: 190810
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

In article <33D26128.6EFE@flash.net>, David. <david084@flash.net> wrote:
>
> SO sorry Rev Tweek (D), but there are differences that make a
>difference.
> LET ME ASK YOU TWEEK: WHO PASSED THE BRADY BILL?

The Republican Congress passed it.
The Democratic president signed it.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

1843. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: tweek@netcom.com-NO.SPAM-
Message-ID: <EDMxxt.75r@moraga.ness.com>
Source record: 190811
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <01bc9541$ab025180$231796d0@graham.surfsouth.com>,
Graham <not@public.com> wrote:
>
>David. <david084@flash.net> wrote in article <33D26128.6EFE@flash.net>...
>> LET ME ASK YOU TWEEK: WHO PASSED THE BRADY BILL?
>> WHO PASSED THE ASSUALT WEAPONS BAN?
>> WHO REMOVED RADAR DETECTORS FROM 18 WHEELERS?
>> WHO IS USING THE EPA TO GO AFTER PERSONAL
>----------------------SNIP---------------------
>
>AMEN!

I do believe a Republican congress passed them.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

1844. Re: Oshkosh

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Dave Stadt <dhstadt@ameritech.net>
Message-ID: <33D2ADD6.5689@ameritech.net>
Source record: 190812

Denny Schmidt wrote:
>
> Anyone the freq's for Oshkosh air show?
>
> Smitty

Try www.rst-engr.com

Dave S.

1845. Re: RG59 or RG6 coax ?

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Joe Boxer <me@my.home>
Message-ID: <33D208D1.428D@my.home>
Source record: 190813
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.cb

Carl Porter wrote:

> > crimped! Always use Rg-6 instead of 59 for scanner stuff!
> > Dave truth@planetc.com http://infinet.org:3/dudes.htm

Why would anyone use 75 ohm coax on a 50 ohm connection on a
scanner or cb.

Use RG-8 or 58 for a short run, but don't use 6 or 59, unless
you use some kind of balun.
They WILL work, but you have a lot more loss than using the
right stuff to start with.

Joe

1846. Re: Betty Bearcat Club Worth It?

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: dr7zyq@rand.nidlink.com
Message-ID: <NEWTNews.869444562.12606.dr7zyq@nidlink.com>
Source record: 190814

Just about anything you spend your money on will be a better investment.

David

1847. FS: Motorola Minitor II

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: pagers@writeme.com
Message-ID: <33D2F3FC.1521@writeme.com>
Source record: 190815

FOR SALE:

[1] Motorola Minitor II (UHF) Receiver
with trickle charger and 2 batteries.

Now on 453.050 but can be recrystalled
to the frequency of your choice.

Two channels w/ 2/tone reed sockets.
Unit is owned by original buyer & mint.

$ 75.00 & $5 shipping & insurance.

Reply to: <pagers@writeme.com> for additional information.

1848. Re: Betty Bearcat Club Worth It?

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <5quhnc$e9@oxy.rust.net>
Source record: 190816

Was not impressed a year ago...doubt if it's changed much. There is a
wealth of information on the Internet...for free!

Bill Crocker

Holden190 wrote in article <33d27758.110040969@nntp.ix.netcom.com>...

>I am a new scanner owner and was wondering if it would be worth the
>$30.00 or so to join the Betty Bearcat Club.
>
>Any comments?
>
>Thanks

1849. Re: Sony AIR-8

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Michael Wallace <mewalla@worldnet.att.net>
Message-ID: <33D2CD85.1723@worldnet.att.net>
Source record: 190817

Dave wrote:
>
> Hello,
> I need help, I have a Sony AIR-8 that needs a new CF01. The part is
> labeled
> 10.7 and has only two leads. I believe it is a 10.7 MHZ ceramic resonator
> but I can not prove it. Also if it is a 10.7 resonator where can I get a
> replacement?
> Thanks
> Dave
>
> davepmer@fullnet.com

Dave,

Try Mouser Electronics at 1-800-346-6873
http://www.mouser.com/index.html
(No MINIMUM order!)

You can also try Digi-Key at 1-800-344-4539,
http://www.digikey.com/cx

Both are excellent parts sources. Mouser has your part in their
catalog, if I'm looking at the correct part.

Michael

1850. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Michael and Rena Burch <libertybell7@earthlink.net>
Message-ID: <33D2CA74.1D0D94E9@earthlink.net>
Source record: 190818

John Mackey--KA0SSF wrote:

> Makinou wrote:
> > Well one thing is certain, mention the name "Cheek" and Mackey the
> Moron
> > crawls out of his hole. Hey Mackey, what happened? Smelling your
> butt got
> > to be boring so you decided to find something else to do? Here's a
> > suggestion, go back to jamming your finger up your nose, which is
> your
> > second favorite past time.
>
> Why don't you just stick you head back in YOUR ass where it belongs
> rather that trying to stick you nose up mine & Bill's.

I surely hope that I do not attract one of these scathing attacks with this mindless and stupid question but what exactly did he (Mackey) say about Bill Cheek? I could not find the remarks although I may not have looked hard enough. 73, Mike K8MB

1851. Re: Phone Freq.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Jack Erbes <jack@vom.com>
Message-ID: <33D2D535.2C9E@vom.com>
Source record: 190819

Dratman wrote:
>
> Banning monitoring cell phones and cordless phones makes complete sense
> to me. only an idiot would complain and say it's his right to listen to
> other people's private conversations.

And if you are standing in a crowd having a conversation with a friend in normal speaking tones, would you expect everyone within hearing distance to not listen?

If you had a personal, note for a friend would you nail it to a telephone pole and expect everyone walking by to not read beyond the greeting line?

Should the free world go to jail for the part that electronic eavesdropping played in their winning the cold war? And why should a government that listens in tell us to not do it?

I don't intend to flame you, but think it through logically. It makes great sense to not put yourself in a situation to be eavesdropped on it you do not want that to happen.

--
Jack in Sonoma, CA

1852. Scannists Interfere With Manhunt

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: "Peter M. Baran" <pbaran@hmtnet.com>
Message-ID: <5qtgc7rpo1@f02s02.tac.net>
Source record: 190820

I caught the tail-end of a news story, a couple of days ago, that probably won't do our hobby a whole lot of good.

Anybody that watched "America's Most Wanted" on Saturday night would have seen the item regarding a triple homicide near Kitimat, British Columbia, Canada, that occurred last week. The alleged suspect is still at large, & a massive manhunt is taking place in the heavilly wooded area surrounding the scene.

I happened to be listening to a Vancouver, B.C. radio station on cable two days ago, regarding this incident, when I heard the word "scanner" pop up. From what I can gather, every time the police get a new tip or lead, they are apparently not the only ones responding to the calls. The police have been complaining that whenever thay arrive to investigate new tips, they are met with several people that have heard the dispatches on their scanners! I don't know if these are local "vigilantes", or just "rubber-neckers" hoping to get a first-hand glimpse of some action. I do, however, know that it probably doesn't do this hobby any good, if people are actually getting in the way of a police investigation. Being a scanner enthusiast for more than 20 years, I know all too well, the urge to go out, in hope of seeing that big "bust". What scares me, is the fact that news items like this tend to put the scanning hobby in a bad light, & cause some "officials" to feel obligated to take action against something that they probably know little about. We only have to look at the USA, to see what type of reaction this kind of publicity can cause.

I live several hundred miles from Kitimat, so I have obviously not heard any first (or second) hand accounts of what type of reaction this particular news story has caused in the immediate area. If there is anyone here from British Columbia, I would be very curious to hear anything that you may know about this particular situation.

Peter

pbaran@hmtnet.com
Yorkton, Saskatchewan, Canada

1853. Re: Betty Bearcat Club Worth It?

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33D29D71.7F1F@usa.net>
Source record: 190821

>From: holden190@lehrer.com (Holden190)
>I am a new scanner owner and was wondering if it would be worth the
>$30.00 or so to join the Betty Bearcat Club.>

No, the Betty Bearcat Club is not worth it.

1854. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33D30473.AC0@usa.net>
Source record: 190822

Michael and Rena Burch wrote:
> I surely hope that I do not attract one of these scathing attacks
> with this mindless and stupid question but what exactly did he (Mackey)
> say about Bill Cheek? I could not find the remarks although I may not
> have looked hard enough. 73, Mike K8MB

Thanks for your support Mike. I couldn't understand what I
did either.

1855. Re: Monitor Interferring with Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: enduser@nomail.net
Message-ID: <33d29bf3.41024511@snews.zippo.com>
Source record: 190823
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner,alt.radio.scanner

Bluness: There is a silk screening ink that is electricly
conductive, it seemed to help. Check out a silk screen shop maybe
they can find it for you.
Paul KF9GK

On Sun, 20 Jul 1997 14:53:27 -0800, Barney <*kl7hny*@qsl.net*> wrote:
>Yo, blu (blun?)
>A couple of things come to mind. Is the scanner housing plastic or
>metal? If you remove the antenna, does the noise drop or disappear?
>
>Have you tried running a remote antenna to the scanner, in case the
>sweep oscillator in the monitor (the likely culprit in this case, I
>believe) is being transmitted to the scanner via the antenna? If that
>doesn't help, how about just an external speaker from the scanner, which
>would live in a different part of the house, and a volume pot on the
>speaker? Sorry, but usually separation from the source of the RF noise
>is the only way around it. HTH, your mileage may vary.
>--Barney--
>
>
>bluness wrote:
>>
>> I have my scanner approximately. 2 1/2 feet away from my monitor.
>> When ever my monitor is on, I get a lot of interference in the 30 mhz
>> to 50 mhz range. In a poor attempt to block the interfering signals,
>> I put up an aluminum shield between my scanner and monitor, made from
>> regular aluminum foil. heh, this did not work, but it does look sort
>> of cool.
>>
>> I can't move the scanner far away from the scanner (there is no where
>> else it can go and be useful) and I can't move the computer either. I
>> was wondering if there is anything I can do to block this
>> interference?
>>
>> bluness

1856. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <9707201940451110@thekat.cts.com>
Source record: 190824

-> Cellular Monitoring, Recording and Deluging ONLY pertain to CELLULAR
-> DESIGNATED IN PART 22 OF THE REGULATIONS. The Frequencies are listed
-> in SECTION 22.905 (860-896MHz). THERE ARE NONE IN THE 902-928MHZ
-> RANGE THEREFORE THE REGULATIONS REGARDING MONITORING, RECORDING AND
-> DEVULGING-DO NOT APPLY.....

You, and he (your supposed source for this mis-information) apparently do NOT realize that that section is NOT the only one concerning monitoring things. Cordless phones (ALL of them, from 1.6 mhz to 900 mhz) are also outlawed from monitoring, AND the Communications Act of 1934 was the law that made taping or divulging illegal, LONG before the Electronics Communications Privacy Act of 1986 made cellphones illegal to monitor (the FIRST time any radio band had been designated so in the U.S.), which was later amended to add cordless phones.

1857. Re: Scanner, Amateur Radios & Receivers.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <9707201940451111@thekat.cts.com>
Source record: 190825

-> #1. Amateur Radio Operatrs. are being arrested under Part 95 (CB Regs
-> Local Police.
->
-> #2. Amateur Radio Operatrs. are being arrested for Interference on
-> Neighborhood Cordless Phones.

IF (and that's a BIG if) any arrests were made, the charges would QUICKLY be dismissed, since no LOCAL laws were broken, AND the local jurisdiction does NOT have authority to prosecute on anything related to FCC regulations. The FCC can't even arrest you for those things, they CAN fine you, but through administrative channels, NOT thru Federal Court.

-> #3. Amateur Radio Operatrs. equipment is being confiscated on normal
-> traffic stops.

That COULD happen, but it would be a simple task to bring a copy of the FCC rule that exempts Ham Radio equipment from local scanner regulations. If it's not released at that time, a lawsuit for BIG bucks would usually be easily winnable.

-> #4. Scanner Buffs are getting the bone by the FCC and Privacy Acts.
->
-> Sit down some time and make 3 columns-on the first column list your
-> scanner and the frequence coverages down the column-on the top of the
-> second column list the frequencies (check all the FCC regs & Privacy
-> Acts and etc. you can find)
-> that are ILLEGAL to MONITOR-on the top of the third column list the
-> frequencies that LEGALLY you can monitor-not much left is there?
-> Actually you mays well use your scanner as a paper weight.

Apparently YOU haven't done this. The ONLY things you can't listen to currently are cellphones (2 sections of the 800 mhz band) and cordless phones, whereever they may fall.

-> #6. What are you Scanner Buffs going to do if you do not know
-> already that the Scanners you have that are Modified for Cellular
-> Phones or Manufactured prior to 1994 without the Cellular Blocks
-> carry a $10,000.00 Federal Fine!! Ya that is correct just put on the
-> books in February 1997-buddies..

Bullshit, NO such law exists. if you can prove it does, I'll EAT my computer.

-> Here is a qoute and the exact regulation from the FCC-ie. THE BUBBLE
-> BUSTER AUTHOR----Cellular monitoring, recording and devulging ONLY
-> pertian to Cellular Bands designated in Part 22 of the regulations.

-> The frequencies are listed in Section 22.905 (860-896Mhz). THERE ARE
-> NONE IN THE 902-928MHz range therefore the regulations regarding
-> monitoring, recording and devulging DO NOT APPLY-This a quote from
-> the FCC-If I had a Scanner for my Computr. I would post the letter...

YOU better learn to find the laws on your own, your source is WRONG,
WRONG, W R O N G !!

1858. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <970721040002311@thekat.cts.com>
Source record: 190826

-> I could fill your spooler with Or Maybe---s

Or you COULD quit being such a dumbass.

-> I just want one of the know it alls to forward the specific law that
-> pertians to Cellular when they are heard out of band. Are you
-> responsible-no you are not-and I will receive non-because they don't
-> exist!!

The law does NOT specify WHERE you can't monitor cellphone calls, It JUST says that knowingly monitoring them is ILLEGAL. Same with cordless phones. SO, if you're in a band where you are legal (such as the 900 mhz ham band), AND it also happens to be shared with something like cordless phones, you better be DAMNED sure you know WHAT you're listening to before you start talking about it to someone else.

As Ross Perot is so fond of saying... "It's THAT simple!"

-> it is capable of receiving Cordless Phones. Call the FCC and ask
-> them-after these laws are past for instance- owning Scanners that
-> are Manufactued prior to 1994 are illegal if they are capable of
-> receiving Cellular $10,000.00 Federal Fine.

You are full of shit, and should take your own advice and call the FCC. Make sure you get the EXACT U.S.Code section number with that law in it, so you can PROVE to us that you know at least a little about what you're posting.

1859. scanner freq. pages

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Danny <ko6oy@fishnet.net>
Message-ID: <33D240C6.5857@fishnet.net>
Source record: 190995

Scanner Freq Pages
Click Here-------> http://www.fishnet.net/~ko6oy/ko6oy.html
Huge Ham Radio Swap Page
All Ham Related Adds Posted Free
Click Here --------> http://www.fishnet.net/~ko6oy/swapage.htm
73 Danny KO6OY

1860. ARRESTED and/or BANNED

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Mad Scanner <madscanner@hotmail.com>
Message-ID: <5qtgde$t17@dfw-ixnews3.ix.netcom.com>
Source record: 190996

Granted, most of these posts are trolls. But when it came to the gentleman arrested for having a scanner regardless of ham license, HR 1964 proposed by Edward Markey D-MA, and the cordless frequency ban currently being drawn up by the FCC, it appears that we're seeing the beginning of the end of our hobby. I think that it is perfectly safe to say that in a relatively short time it will be illegal to monitor anything other than low level police and fire services. Of course, under an oppressive and unjust government like the one ours is starting to become, nobody will actually obey these laws. There are a million laws on the books that I nor 99.9% of the population pay any heed to simply because they are unfair and were only created on behalf of either electoral appeasement or corporate bribery (HR 1964 being a superb candidate for the latter).

Nevertheless these laws continue to empower the government to arrest and imprison its citizens for a growing number of infractions, and are making the common activities of yesteryear into "shameful" activities that one can only do while hidden away in the privacy of their own home. How long is it going to take before people do something about what this government is slowly doing to us? I know that it's not bad now, but it's much worse than it used to be and will only continue to become more and more crushing and besetting. It's simply a matter of doing it slowly. Many people easily forget this kind of stuff because it's brought to their attention along with a saturation of other information received through the internet, the news media, etc. Simply put, how can one remember it all? I think that the scum who draw these laws are using simple delaying tactics, pushing one through at a time amidst a bombardment of other infotainment. After all, at any given time Joe Shmuck'll just say "Eh, it's just ONE law, what can it hurt?" Accompanied by the convincing lip service politicians make their profession to spew, they can set anything up to sound in the public's own interest when trying to pass a bill.

Maybe people would be pleasantly surprised if they just marked August 1st as the day to start keeping a list in which they noted each new equitable and unreasonable bill that came along, highlighting those that actually became law. In a year's time, they'd be taken back by the number of freedoms lost for reasons no better than appeasement, political correctness and profit. Being that nobody cares about quality, maybe the quantity will light a fire under peoples' asses about the crap being blindly shoved down our throats every day. I hate to sound even more like a loon as I can already imagine the bombardment of self-professed realists that will come down on this article, but those once-nutty books like Fahrenheit 451 are going to become more and more realistic as the government continues to strip us of one freedom after another.

The next fifty years will disappear just as fast as the last fifty did, and by then who knows how many things now considered normal activities will be outlawed then. Do you think it could be possible that in 50 years so many things will have been outlawed that we'll be confined to our homes on a mandatory curfew schedule, ordered to sit on our asses and absorb tons of propaganda off our televisions like mindless sheep? Could easily be. Many people already do it today voluntarily. It's a scary thought, but anything is possible when approached gradually.

One way of looking at it is through comparing the gun control issues of today to 100 years ago. If you told someone back then that they couldn't do this and that with their gun (aside of the very basics such as murder and so forth), they'd probably bury the end of a shotgun in your chest, kindly ask you to get out of their face, and laugh you off as you walked away with your tail between your legs. But today people can hardly even own a gun. If you can, you're risking a prison sentence if you also have children in the house, you will be slapped with a murder rap if you shoot a burglar, you can't so much as take it outside with you, ad nausea. In another 50 years you won't be able to own any guns other than the most decrepit, inferior pea and BB shooters; and *they* will most likely in turn be regulated like morphine. And of course, people will be persuaded to let go of their rights through appeasement and propaganda, such as by using crime as an excuse to rid citizens of their guns. Realistically anything anti-gun opponents say is bullshit, as I could just as easily cave your skull in with a socket wrench as I could blow it apart with a gun. The only difference would be that one of the tools would be illegal while the other is not. Anyway, this is just an analogy; guns and gun control are off topic to this newsgroup, but it does stand to prove a valid point. It shows how people have given up a certain form of rights over time and will very likely continue to do so until said rights are completely gone. Scanners will fall into this same trap too; politicians will take money from Motorola, they'll spew propaganda and brainwashing tactics to the media who'll in turn toss it to the public, convincing them that Scanners are the footstool of Lucifer Satan himself, and will vote them out of existence in the next elections.

Where does it stop? Do we simply allow the powers that shouldn't be to take our toys away and over time turn us into nothing more than prisoners in our own homes chained to our TV sets?

Okay, I'm done. All the traditionalists afraid to accept ideas that do not conform to their practical beliefs can now flame this post, add their subtle little jokes ala "[excessive babble snipped]", etc. and profess to the rest of the group what kind of crackpot I am. These are only things to keep in mind. I'm not about to say this is how our government is, but merely that it looks to be headed in this direction. Just like any of the numerous diseases which can affect the human body, the only way you have a fighting chance in hell to get rid of it is to catch it early.

Mad Scanner

1861. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Thomas Gasta <tomgasta@worldnet.att.net>
Message-ID: <33D23B89.5C94@worldnet.att.net>
Source record: 190997

Their you go again. Making all kinds of mistakes, or downright lies.
Part 22 of the FCC rules, deal with the "Public Mobile Service" or
commonly refered to as Cellular. It is the rules regarding the
establishment of, and technical standards for, licensees in the Cellular
Telephone business. And, by the way, 860-868 is in many places used by
public saety two way radio, and simply can be monitored. As for part
22.905, uh, my part 22 only goes to 22.600, must have been one of them
their stupid FCC guys you talked to! By the way, you are on the net,
next time, go to the several free areas where you can actually look at
the rules, but you really need a copy of the Communications Privacy Act.

1862. Wireless Mic on 209.15 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Matclark <josephm@ebtech.net>
Message-ID: <01bc952c$89d887a0$LocalHost@josephm.ebtech.net>
Source record: 190998

I was at an auction and noticed the guy was using a wireless mic on this frequency.
Several scanner web sites have freq. lists for wireless mics but I have never seen this freq. listed. The unit also had "channel D" on it. Is this a new group of channels? Does anyone know the rest of the channels in this group?

1863. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Thomas Gasta <tomgasta@worldnet.att.net>
Message-ID: <33D23C5C.64E7@worldnet.att.net>
Source record: 190999

Wrong again, it says divulge communications of a cellular phone, not band. You could have been standing next to someone and divulged what they were saying on a phone, might have even been a PCS phone, do you no what freqs they operate on? The act is clear, you are the one muddy!

1864. Monitor Interferring with Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: bluness@juno.com
Message-ID: <33d1a1aa.221335496@news.one.net>
Source record: 191000
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner,alt.radio.scanner

I have my scanner approximately. 2 1/2 feet away from my monitor. When ever my monitor is on, I get a lot of interference in the 30 mhz to 50 mhz range. In a poor attempt to block the interfering signals, I put up an aluminum shield between my scanner and monitor, made from regular aluminum foil. heh, this did not work, but it does look sort of cool.

I can't move the scanner far away from the scanner (there is no where else it can go and be useful) and I can't move the computer either. I was wondering if there is anything I can do to block this interference?

bluness

1865. Re: Phone Freq.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: tweek@netcom.com-NO.SPAM-
Message-ID: <EDMKzt.6uE@moraga.ness.com>
Source record: 191001

In article <33D23530.2159@pop.erols.com>, Dratman <miao@pop.erols.com> wrote:
>Banning monitoring cell phones and cordless phones makes complete sense
>to me. only an idiot would complain and say it's his right to listen to
>other people's private conversations.

Only an idiot would place a private message, open faced, on a bulletin
board in the town plaza. Why do these cellular user think that broadcasting
their private conversations in the clear is any different?

Why: Because the Cell Phone industry told them so.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

1866. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Thomas Gasta <tomgasta@worldnet.att.net>
Message-ID: <33D23DC6.D74@worldnet.att.net>
Source record: 191002

As can Part 22, licensing and operations standards for Cellular Telephone Operators, i.e. Cell One, NYNEX, etc.

1867. Re: Scanner/ CB Equip. BUY/ SELL/ TRADE..

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970720172600.NAA22472@ladder01.news.aol.com>
Source record: 191003

Yeah, I should spend $2 for a brochure from some outfit I've never heard of when there are so many well known and much better respected ones to deal wit? Those companies, I might add, don't post their commercial messages here either.

1868. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Thomas Gasta <tomgasta@worldnet.att.net>
Message-ID: <33D23E8B.4530@worldnet.att.net>
Source record: 191004

31 attorneys. Why not let them. Which state, which city, lets here some facts. I really want to learn these laws, wouldn't want to be caught doing something illegal!

1869. FS: Fluke 8600A Multimeter

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: panth18251@aol.com
Message-ID: <19970720173300.NAA22890@ladder01.news.aol.com>
Source record: 191005

Fluke 8600A Digital Multimeter
Test-- AC, DC, Ohms, up to 1200 volts
5 digit L.E.D. readout.
Pushbutton function controls.
Supplied with:
New power cord
Test leads
Owner/operator manual
Cosmetics (case) is in fair condition.
Good operating condition
Note: DC volt reading, reads approx. 1 volt higher
than actual received voltage.

$ 60.00 (I'll pay shipping in the USA)
Question?? Contact PANTH18251@aol.com
Thanks & have a great summer.....

1870. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Thomas Gasta <tomgasta@worldnet.att.net>
Message-ID: <33D240B6.6805@worldnet.att.net>
Source record: 191006

Which paper? Sure would like to get copies of the articles so I could give them to friends. Keep them out of trouble. Or did the newspaper just recently burn down. I am sure you have copies, could you scan them in?

1871. FS: AR8000 UK Version

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Mark Tirschwell <tirsch@email.msn.com>
Message-ID: <01bc952b$ca32f200$727efed0@mst>
Source record: 191007

For Sale:

AR8000 scanner.

It's an original UK model (completely uncut from the factory), that's in good condition. I have the original box, manual, antenna. The ac adapter is a UK version, so ii wouldn't do you any good.

First $500 takes it, and I'll include overnight UPS COD delivery.

Reply via email

tirsch@msn.com

1872. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Thomas Gasta <tomgasta@worldnet.att.net>
Message-ID: <33D2491D.46D6@worldnet.att.net>
Source record: 191008

Sorry, I was wrong, I forgot to look in my revisions section to part 22. There is a Part 22.905, but it is simply a technical standard page for the channel assignments by "A" system or "B" system, which, by the way, do start at 869Mhz. It does not have anything to do with the Privacy Act, or the Telecommunications Act.

Those who would like to check out these guys "facts"

Try linking to:

http://frwebgate.access.gpo.gov/cgi.bin/get-cfr.cgi

Government Printing Office texts of all Code of Federal Regulations, like CFR47 Part 22.905. The Acts are also available, and you can see if you can find anything like "monitoring cellular phone calls on the frequencies allocated in CFR 47 Part 22.905". Them darn broadband "amateur" radios just can't seem to keep those IF Images where they belong.

1873. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33D2606B.544A@usa.net>
Source record: 191009

You need to go learn some common sense fool. Go away if you don't like
it as you have NO idea what you are talking about.

Makinou wrote:
> Let's not start this crap again! I'm not Cheek fan but he hasn't said
> anything that would merit this nonsense--especially from a pair of
> know-nothing.

1874. New Web Site

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: ?ISA-2922-JP?B?GyRCQmcySBsoSg==?= <shortckt@primenet.com>
Message-ID: <33D2615A.399@primenet.com>
Source record: 191010

New Web Site
http://www.primenet.com/~shortckt

1875. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33D26128.6EFE@flash.net>
Source record: 191011
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Reverend Tweek wrote:
>
> In article <33D1D082.13A8@flash.net>, David. <david084@flash.net> wrote:
> >
> > Youve got it! Attached is the DEMOCRAT who is sponsoring the ANTI
> ^^
> >SCANNER BILL HR 1964.
> ^^^^^^^^^^^^
>
> If only this were true. I would be sure to fold, spindle and mutilate
> your posting, if such were the case. <grin>
>
> As to your emphasis on "democrat"... IMO, it makes no difference which
> party he is a member. There is no difference between either party, only
> the intermediate means used to affect our freedoms.

SO sorry Rev Tweek (D), but there are differences that make a
difference.
LET ME ASK YOU TWEEK: WHO PASSED THE BRADY BILL?
WHO PASSED THE ASSUALT WEAPONS BAN?
WHO REMOVED RADAR DETECTORS FROM 18 WHEELERS?
WHO IS USING THE EPA TO GO AFTER PERSONAL
PROPERTY RIGHTS?
WHO JUST BANNED USAGE OF GASOLINE POWERED YARD
BLOWERS?

ANSWER: THE CLINTON ADMIN/ DEMOCRATIC PARTY.

wake up and smell the coffee Tweek,
Democrats like to BAN things.

OHHH, and who was controlling congress in 1986 when the ELECTRONIC
COMMUNICATIONS PRIVACY ACT was passed? You GOT IT! DEMOCRATS!

1876. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33D2617B.2868@flash.net>
Source record: 191012
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Berg wrote:

>
> Just buy your scanners now if you don't have them already! Jeez, they
> are not going to come and take them away from you! And I am sure some
> enterprising individuals will buy thousands of them and rent them at
> the track. You people kill me. I guess you would rather have people
> listening in on your cellular conversations and bank transactions than
> to give up being able to buy a scanner in the future. You know what I
> do everyday at lunchtime at work? I scan and listen to cellular
> conversations! You wouldn't believe some of the things I hear.
> Congress has to think for you because you can't think for yourselves!

Berg, your full of it too. You are so willing to give up Freedom!

Truely amazing!

1877. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: cbrs95@aol.com
Message-ID: <19970720191200.PAA12348@ladder02.news.aol.com>
Source record: 191013

Because you have idiots Like Thomas G. that is a Amateur and knows nothing!!

1878. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: cbrs95@aol.com
Message-ID: <19970720191100.PAA28454@ladder01.news.aol.com>
Source record: 191014

Gringrich was on a Cellular Phone-and the party arrested was monitoring the Cellular Phone Bands-DDUUUU-which is against the Law....Illegal to monitor the Cellular Phone Bans!!!

1879. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: cbrs95@aol.com
Message-ID: <19970720191600.PAA28713@ladder01.news.aol.com>
Source record: 191015

Aplause to N8XYN-a educated Amateur, that beleives in his rights and does not nit/pick every word...

1880. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Graham <not@public.com>
Message-ID: <01bc9541$ab025180$231796d0@graham.surfsouth.com>
Source record: 191016
Cross-posted to: rec.radio.scanner,alt.radio.scanner

David. <david084@flash.net> wrote in article <33D26128.6EFE@flash.net>...
> LET ME ASK YOU TWEEK: WHO PASSED THE BRADY BILL?
> WHO PASSED THE ASSUALT WEAPONS BAN?
> WHO REMOVED RADAR DETECTORS FROM 18 WHEELERS?
> WHO IS USING THE EPA TO GO AFTER PERSONAL
----------SNIP----------

AMEN!

--
Graham

"Mr President, your proctologist called, they found your head."

1881. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: cbrs95@aol.com
Message-ID: <19970720191700.PAA12666@ladder02.news.aol.com>
Source record: 191017

Applause again to N8XYN-this man really knows what to stand up for, just like EKIM233, keep fighting guys, you will win!!!

1882. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: YOOPER <yooSPAMLESSper2@ibm.net>
Message-ID: <01bc9544$f2938480$e3ca2581@x>
Source record: 191018

Ed G. <frog207lillypads@juno.com> wrote in article
<5qs0cdmfg2@news.wco.com>...

> Again, your FCC source is full of crap, or you are. I just posted
text
> quoted from the Electronic Communications Privacy Act of 1986. It
expressedly
> forbids the disclosure of ANY intercepted communications, cellphone or
> otherwise. Read it, numbscull, or look it up for yourself, if you think
I
> misquoted.
>
> ECPA of 1986, Section 2511 (1) (c).

Ed, please read FCC reulations part 97 and you will learn that this
statement is false. AMATEUR RADIO communications CAN be disclosed!

1883. FS- UBC 3000XLT Cellular enabled scanner $350 shipped

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: mnicolia@greenapple.com
Message-ID: <mnicolia-ya023680002007971354110001@news.zippo.com>
Source record: 191019
Cross-posted to: alt.radio.scanner,rec.radio.scanner

FS- UBC 3000XLT Cellular enabled scanner $350 shipped

Uniden BearCat 3000XLT handheld scanner. Full scanning range from 25MHz to 1.3Ghz. Covers every band from 25MHz.

Frequency Range: 25 to 550 MHz
760 to 1300 MHz (includes cellular band)

Has EVERYTHING the U.S. Model does except for push-button weather (Wx).

* 400 Channels/20 Banks
* 10 Priority Channels
* TwinTurbo Search & Scan (100 ch/sec. Scan & 300 steps/sec. Searching)
* Selectable Attenuator
* Automatic Store
* Automatic Sorting
* Battery Saver Mode
* Channel Lock-out
* Rechargeable Ni-cad battery
* Original box with English AND German manual

Scanner is in excellent condition. Looks as if it's brand new. Only 3 months old. I'm selling it because I recently got my amateur radio license. Now I can listen and talk too! I will also include the following "extras":

(1) Leather Carrying case ($25 value)
(1) Extra Battery ($35 value)
(1) Collapsible antenna (better than rubber duckie for cordless phones)
(1) Original European charger
(1) UBC 3000 "secrets" list (cool tricks for scanner)

Let me know if you have any other questions. The price is $350 shipped if you pay in advance. Otherwise, add COD and insured shipping charge. Please feel free to e-mail me with any questions or offers. Please e-mail offers to: mnicolia@greenapple.com. Thank you.

--
Mark A. Nicolia
mnicolia@greenapple.com

"Today is the tomorrow you were worried about yesterday."

1884. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: spud@zoomnet.SPAMSUCKSnet
Message-ID: <33d269e2.1506724@news.zoomnet.net>
Source record: 191020
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

On Sun, 20 Jul 1997 14:04:08 -0500, "David." <david084@flash.net>
wrote:

> ANSWER: THE CLINTON ADMIN/ DEMOCRATIC PARTY.
Clinton's no Democrat. He's a republican who calls himself a
democrat. His whole administration disgusts me, I didn't vote for him
_or_ Dole last fall.

> Democrats like to BAN things.
Democrats like to BAN things that have both good and bad effects..
republicans want to turn the Southern Baptist Convention's book of
minutes into constitutional amendments. I'd much rather drag an
extension cord around my yard than face the death penalty for taking
my kid to a Disney movie.

- JTW

> OHHH, and who was controlling congress in 1986 when the ELECTRONIC
>COMMUNICATIONS PRIVACY ACT was passed? You GOT IT! DEMOCRATS!
Nobody in the USA cuts your head off for being in debt or driving
drunk. Life here ain't that bad.

1885. Re: ARRESTED and/or BANNED

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: YOOPER <yooSPAMLESSper2@ibm.net>
Message-ID: <01bc9547$8fcface0$e3ca2581@x>
Source record: 191021

I agree with MAD SCANNER. Here we are fighting amongst ourselves (I include myself) and what it boils down to, is we are losing our hobby. Well put MAD SCANNER. Let's stick together and save our fighting, and direct it toward the source of our problems.

YOOPER

Mad Scanner <madscanner@hotmail.com> wrote in article <5qtgde$t17@dfw-ixnews3.ix.netcom.com>...
> Granted, most of these posts are trolls. But when it came to the gentleman
> arrested for having a scanner regardless of ham license, HR 1964 proposed
> by Edward Markey D-MA, and the cordless frequency ban currently being drawn
> up by the FCC, it appears that we're seeing the beginning of the end of our
> hobby. I think that it is perfectly safe to say that in a relatively short
> time it will be illegal to monitor anything other than low level police and
> fire services. Of course, under an oppressive and unjust government like
>etc, etc, etc [snippo]

1886. Re: Scanner, Amateur Radios & Receivers.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Tom@astro.net
Message-ID: <5qtrdj$8ci$3@news.mhv.net>
Source record: 191022

Just what the hell are you so upset about? I must have came into this
late...

Tom

In article <19970720021101.WAA00318@ladder02.news.aol.com>, ekim233@aol.com
(EKIM233) wrote:
>You all debate the following all you want it will your lose in the long
>run.....
>
>#1. Amateur Radio Operatrs. are being arrested under Part 95 (CB Regs) by
>Local Police.
>
>#2. Amateur Radio Operatrs. are being arrested for Interference on
>Neighborhood Cordless Phones.
>
>#3. Amateur Radio Operatrs. equipment is being confiscated on normal
>traffic stops.
>
>#4. Scanner Buffs are getting the bone by the FCC and Privacy Acts.

E-mail me at the address below, not with the above address.
That address is to help stop junk e-mail!

Tom Randall Amateur Radio - KB2SMS
trandall@mhv.net Mt. Beacon Amateur Radio Club /ARRL/10-10
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html
Saturn: 97SLm Si/Gr AC AU+ SW NG ML

Opinions herein are mine and may not be that of MHV.NET!

1887. Re: Question about the government?

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Tom@astro.net
Message-ID: <5qtr6m$8ci$2@news.mhv.net>
Source record: 191023

In article <33D16E14.D743FCFF@ptd.net>, Nick Lechman <gary0136@ptd.net> wrote:
>When is the government going to stop wasting their time on
>restricting scanners, and start worrying about more important things
>like crime, poverty, the national debt, and covering up Roswell.
^^^^^^^^^^^^^^^^^^^^^^^^

Opps I knew there was a really silly reason for this post!

They will NOT waste any time with any so called scanner law(s). They would not
be inforceable unless the scannee is an idiot....

Tom

E-mail me at the address below, not with the above address.
That address is to help stop junk e-mail!

Tom Randall Amateur Radio - KB2SMS
trandall@mhv.net Mt. Beacon Amateur Radio Club /ARRL/10-10
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html
Saturn: 97SLm Si/Gr AC AU+ SW NG ML

Opinions herein are mine and may not be that of MHV.NET!

1888. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: nospam.neilbell@value.net
Message-ID: <33d26e75.1375400@news.value.net>
Source record: 191024

makinou@aol.com (Makinou) wrote:

>Let's not start this crap again! I'm not Cheek fan but he hasn't said
>anything that would merit this nonsense--especially from a pair of
>know-nothing. When you've got something to offer, put it in the newsgroup.
>Until then, go learn some manners.

Forget appealing to John's ethics or intelligence. He has well
demonstrated that he has little or none of either. He is just a
rabble rouser, nothing more,

1889. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970720202501.QAA02847@ladder01.news.aol.com>
Source record: 191025

Well one thing is certain, mention the name "Cheek" and Mackey the Moron crawls out of his hole. Hey Mackey, what happened? Smelling your butt got to be boring so you decided to find something else to do? Here's a suggestion, go back to jamming your finger up your nose, which is your second favorite past time.

1890. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Tom@astro.net
Message-ID: <5qtrqj$8ci$4@news.mhv.net>
Source record: 191026

In article <19970720012601.VAA13662@ladder01.news.aol.com>, ekim233@aol.com (EKIM233) wrote:

>Cellular monitoring, recording and devulging ONLY pertain to Cellular
>Bands designated in Part 22 of the regulations. The frequencies are listed
>in section 22.905, and are 860-896MHz. THERE ARE NONE IN THE 902-928MHz
>RANGE THEREFORE THE REGULATIONS REGARDING MONITORING, RECORDING AND
>DEVULGING-DO NOT APPLY.
>
>The above is a qoute from the FCC.
>
>If you are a Amateur aren't you upset on all that is going on or don't you
>hear about it?

All of WHAT?

>Amateurs getting arrested and convicted under Part 95 (CB Regulations)!!

Where? Proof?

>Amateurs getting arrested and convicted for Interference on Neighbors
>Cordless Phones!!

Where? Proof?

>Amateurs that are pulled over on Traffic Offenses-having there eqiupment
>conficated, and wrongfully charged!!

Where? Proof?

I've never heard of such nonsense. Where is all this suppose to be happening?

Tom

E-mail me at the address below, not with the above address.
That address is to help stop junk e-mail!

Tom Randall Amateur Radio - KB2SMS
trandall@mhv.net Mt. Beacon Amateur Radio Club /ARRL/10-10
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html
Saturn: 97SLm Si/Gr AC AU+ SW NG ML

Opinions herein are mine and may not be that of MHV.NET!

1891. Looking to buy...

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Joshua Kaufman <jkaufman@cybernex.net>
Message-ID: <33D2772D.2E6F@cybernex.net>
Source record: 191027

Hi, I am looking to purchase a scanner. After reading some of the posts, I am thinking about a BC150 or something very similar. If anyone has one for sale or knows of somewhere I can purchase one in the North Jersey area, I would appreciate it. Also any advice that anyone has pertaining to the use of it I would like also. Please mail with responses. Thanks

JK

1892. Betty Bearcat Club Worth It?

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: holden190@lehrer.com
Message-ID: <33d27758.110040969@nntp.ix.netcom.com>
Source record: 191028

I am a new scanner owner and was wondering if it would be worth the $30.00 or so to join the Betty Bearcat Club.

Any comments?

Thanks

1893. Re: Scanners R legal in Va!

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: krzy4evr@usit.net
Message-ID: <33d27bce.841489@news.usit.net>
Source record: 191029

On Sat, 19 Jul 1997 01:37:45 -0400, dclark <dclark@lni.net> wrote:

>Scanners are ok in cars in Va., a cop buddt tells me. If you have any
>doubts as to legality get on the law enforcement ng's and ask. Remember
>to tell what state you are asking about. 73 Al

Give me an example of a law enforcement NG...I would like to read some
of the posts there...!!!

1894. Re: 902-928 Ed, John, Barry, Tom, and etc.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: cbrs95@aol.com
Message-ID: <19970720211001.RAA19215@ladder02.news.aol.com>
Source record: 191030

I will not use profanity nor name calling.

Ekim is 100% correct in his rebut and case.

Maybe you should all read Part 97, Part 95, Dockets 93-1, FCC 94-183, Part 22, Sections 22.905 thru 300, Part 90, Sections 90.203 and I can list many, many more.

Your all looking at the text in the incorrect way, His story is a warning.

Let me refresh everyones memory-Amateur Stations, Techincian Class and above, are authoriized to transmit and receive communications, including voise communications, on902-928. See section 97.301(a). 902-928 is not a "Cellular" band; rather it is allocated to private land mobile radio services under part 90 of the rules. Cellular is regulated under Part 22. The rules and part "do not" override one another.

Get the picture??

Tom-how would you feel if your Local Law Enforcement Agency pulled up and started enforcing Part 95 rules when they do not apply as you are a Amateur Operator. You would be very angry. Or maybe this would be different because it happened to you?.

Same with ekim the Local Law Enforcement is enforcing Part 22 rules when they not apply.

Example: You get caught J-walking and you receive a speeding ticket?

Get the Picture?

And you wonder why we are labeled HAM HEADS.

Step back and look at ekim's case- it is a warning of governmental corruption.

Jim

Bye to all and to all good night, I hope you all learned something

1895. Mailing Lists Frequently Asked Questions

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: ?ISA-2922-JP?B?GyRCQmcySBsoSg==?= <shortckt@primenet.com>
Message-ID: <33D27E05.6CE1@primenet.com>
Source record: 191031

```
Mailing Lists Frequently Asked Questions

There are too many questions to answer individually, but
the answers are online: http://www.qsl.net/k7on/qslfaq.htm
```

1896. Re: KING ERIC?

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: bc800xlt@aol.com
Message-ID: <19970720211800.RAA19680@ladder02.news.aol.com>
Source record: 191032

>Subject: Re: KING ERIC?
>From: n7zzt@psn.net (Eric Oyen)
>Date: Sun, 20 Jul 1997 18:33:50 GMT
>Message-ID: <33d25773.28371443@news2.psn.net>
>
>On 19 Jul 1997 23:19:40 GMT, bc800xlt@aol.com (BC800XLT) wrote:
>
>>>Subject: KING ERIC?
>>>From: frg9600@aol.com (FRG9600)
>>>Date: 10 Jul 1997 01:12:45 GMT
>>>Message-ID: <19970710011201.VAA11749@ladder01.news.aol.com>
>>>
>>>http://members.aol.com/FRANKBURNZ/ARIZONA.html
>>>
>>>
>>>
>>
>>Eric who? I thought that guy from Arizona died or something!
>Trying to fool them with another alias, huh?
>
>Unsolicited business offers sent to my e-mail address will be considered
>a request for me to proofread the offer and in turn reimburse me $500
>for my time and effort for each offer received (per 15 USC 227(a)(3)).
>Receipt of said e-mail constitutes acceptance of this offer. Repeated
>mailings will result in legal action under 15 USC 227(a)(3) and a
>$500.00 charge (plus any additional court fees and collection fees) will
>be assessed for each additional mailing.
>
>
>
>
>
>
>

Yes, yes, Eric, fine business on your knowledge of legal issues, but what does your knowledge of legal issues have to do with the subject of scanning? Why don't you impress all of us with your vast technical knowledge by posting some USEFUL information about the scanning hobby instead of trying to start another bickering session regarding your personal life?
It's really nice to know you're still alive and well and living in Phoenix, Eric. I think many members of this newsgroup were convinced that you had run away with your buddy M@s@ to share a wild month of

uninhibited carnal pleasures with each other!!
Go crawl back under your rock, Eric. I'm sure no one in this
newsgroup will miss you.

1897. Re: Wireless Mic on 209.15 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.com>
Message-ID: <33D27FA1.1C0F@hotmail.com>
Source record: 191033

I hear that. I found a wireless mic with 178.225 stamped on it. That's
in the VHF TV broadcast band (Channel 7?) What gives?

Steve S.

Matclark wrote:
>
> I was at an auction and noticed the guy was using a wireless mic on this
> frequency.
> Several scanner web sites have freq. lists for wireless mics but I have
> never seen this freq. listed. The unit also had "channel D" on it. Is this
> a new group of channels? Does anyone know the rest of the channels in this
> group?

1898. Re: ARRESTED for reading ARRESTED FOR 902 MHz!

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: khammond@mindspring.com
Message-ID: <5qtvvu$jsj@camel3.mindspring.com>
Source record: 191034
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Mindless Mass <mindless@mindsprung.com> wrote:

>Well fortunately one of the prison wardens decided to let me go, and I
>ended up getting my computer back because the feds' warehouse was already
>packed full of other people's confiscated computers and scanners. They
>just didn't have any room for mine. But, it has been a terrible experiance.
>Ever since I told my boss about this, he's called me every day to remind
>me that I've been fired. My wife left me, my kids think I'm gay, and my
>dog throws up every time it looks at me from within its hideyhole. This
>is a lesson to be learned. Don't read "ARRESTED for..." messages, as it
>might just spell the end of your happyness and ... life!!

Laugh if you want, but, were the author of this posting located in
south Alabama, there could LITERALY be some validity to what he says.
I have owned and operated commercial two-way and broadcast equipment
for a number of years. Look at what the local sheriff's department did
in a vain attempt to get their thieving hands on my gear!
I have said for years that, were the people in the Baldwin County
Courthouse interchanged with the people in the Baldwin County Jail (I
mean the "prisoners"), there would be no noticeable difference. We
would still have a courthouse full of theives!
Now, please, before you say that I am making this up, get in contact
with me and I will pass along all of the case numbers which are
referred to in this post. Then, you can verify the validity of what I
am about to say.
I just thought that you all might like to know that there are still
lots of areas in our "great" nation that are just as backward as they
have been potraid on television and in the theaters for years.
A couple of years ago, my wife and myself reported the burglary of
our house to the Baldwin County, Alabama Sheriff's Department. This
resulted in nothing more than more repeated burglaries!
Within a month, we found OURSELVES listed on the FBI's 10 most
wanted list for burglarizing OUR OWN HOUSE!
After being "arrested" (more like kidnapped) and held under
rediculously high bonds for some 5 1/2 months, we finally managed to
meet the financial requirements of the bonds (ransom) and left the
confines of this "hell-on-earth".
Now, during this time, these wonderful people, who are only
interested in truth, honesty, and justice, are telling us things like
"We'll take away your children!", "We don't care if you're guilty,
just say you are and we won't take your children". . .
Well, to make a long story short, after 5 straight acquitals (some
of which the judge through out due to what he called "nonexistent
evidence", we are free. BUT GUESS WHAT! Of our 4 children, these

bastards actually managed to take one! BY OFFERING TO PAY A RELATIVE OF OURSTO FALSELY TURN IN A REPORT OF ABUSE AND NEGLECT!
We have proof of this! The girl has now come forward and WANTS TO TESTIFY THAT SHE WAS OFFERED PAYMENT FOR THE FALSE REPORT!
But, will Wonderful Baldwin County, Alabama hear it? They surely don't want to!
Also, the latest trick is to haul us into court every month and insist that we should "hire an attorney". Yet, these bastards are already taking every nickel the two of us earn. We are constantly told that we are late on payments to them, when we, in fact, are not. We have to send copies of receipts and, after several weeks, we get these nice little notices that say (basically) "We recalled the warrants which were issued due to our error. Please remit $$$$ immediately as a re-call fee." Therefore, we pay for THEIR screwups! And, if we don't, they just sign more warrants and then bill us for those as well. It's the biggest ripoff in the modern world. It would seem that, as they have realized that they are wrong, the object of the game is to keep us so broke and penniless that we can't retain the services of a good attorney and put theses jerks back on the straight and narrow.
Any suggestions?

Terry Keith Hammond
Alive and Fighting (Baldwin County) Naziism in Alabama
(334) 502-3110

162 Maple Street
Auburn, Al. 36830

Keith Hammond

Tiger Broadcast Engineering

162 Maple Street
Auburn, Al. 36830

(334) 921-3329 Voice & Fax
Keith Hammond

Tiger Broadcast Engineering

162 Maple Street
Auburn, Al. 36830

(334) 821-3329 Voice & Fax

1899. Re: Wireless Mic on 209.15 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: alice@kramden.moon
Message-ID: <5qtvfd$h7v$1@news.indy.net>
Source record: 191035

Perhaps this was an antique auction, and what you saw was one of the
older-style U.N.C.L.E. communicators used by Napoleon solo - "Open channel D".

:-)

In article <01bc952c$89d887a0$LocalHost@josephm.ebtech.net>, josephm@ebtech.net
was of the opinion...

I was at an auction and noticed the guy was using a wireless mic on this
frequency.
several scanner web sites have freq. lists for wireless mics but I have
never seen this freq. listed. The unit also had "channel D" on it. Is this
a new group of channels? Does anyone know the rest of the channels in this
group?

1900. Re: Need Help Finding N Utah frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: kut7bh@aol.com
Message-ID: <19970720214300.RAA07338@ladder01.news.aol.com>
Source record: 191036

>Subject: Need Help Finding N Utah frequencies
>From: mwbryant@aol.com (MWBRYANT)
>Date: 19 Jul 1997 19:16:15 GMT
>Message-ID: <19970719191600.PAA06968@ladder02.news.aol.com>
>
>Hoping that someone can share some interesting Northern Utah scanner
>frequencies.
>
>Thanks,
>
>
>Michael Bryant
>Dept of Communication
>Weber State University
>
>
>
>
>
>
>
>

Here are some Northern Utah scanner frequencies to get you started:

460.500--Ogden Police Dispatch
460.250--Ogden Police Detectives/Channel 1
155.310--Utah Highway Patrol Dispatch, Weber County
155.745--Utah Highway Patrol Car-to-Car (channel 3)
155.790--Weber County Sheriff Dispatch
155.730--Weber County Sheriff Car-to-Car
154.250--Ogden Fire Dispatch
154.130--Ogden Fire Department Channel 2
156.090--Weber State University Police
154.160--Weber County Fire Dispatch
155.505--Utah Highway Patrol Statewide
118.700--Ogden Airport Tower
154.695--Adult Parole & Probation (AP&P), Weber County
155.565--Utah Highway Patrol Channel 9
154.710--Riverdale/Washington Terrace Police
154.755--South Ogden Police
154.040--North Ogden Police/Local Government
156.030--Roy Police
151.280--Utah Dept. of Transportation, Weber County
153.815--Pleasant View Police/Local Government

155.820--Harrisville Police/Local Government
155.340--McKay-Dee Hospital/Ogden Regional Medical Center
155.280--McKay-Dee Hospital

If I can be of further help in providing you with Northern Utah
scanner frequencies, please post a response to this message or E-mail me.

1901. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33D286B7.621E@usa.net>
Source record: 191037

Makinou wrote:
> Well one thing is certain, mention the name "Cheek" and Mackey the Moron
> crawls out of his hole. Hey Mackey, what happened? Smelling your butt got
> to be boring so you decided to find something else to do? Here's a
> suggestion, go back to jamming your finger up your nose, which is your
> second favorite past time.

Why don't you just stick you head back in YOUR ass where it belongs
rather that trying to stick you nose up mine & Bill's.

1902. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33D28701.1574@usa.net>
Source record: 191038

Well Neil, you certainly are giving a good demonstration of
"the pot calling the kettle black".

Neil Bell wrote:
> Forget appealing to John's ethics or intelligence. He has well
> demonstrated that he has little or none of either. He is just a
> rabble rouser, nothing more,

1903. Re: KING ERIC?

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33D288DF.659B@usa.net>
Source record: 191039
Cross-posted to: rec.radio.scanner,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.cb

BC800XLT wrote:

> Yes, yes, Eric, fine business on your knowledge of legal issues, but what
> does your knowledge of legal issues have to do with the subject of
> scanning? Why don't you impress all of us with your vast technical
> knowledge by posting some USEFUL information about the scanning hobby
> instead of trying to start another bickering session regarding your

Because Eric does not have any technical knowledge, his only
knowledge is on how to stir up trouble & anger others.

> I think many members of this newsgroup were convinced that
> you had run away with your buddy M@s@ to share a wild month of
> uninhibited carnal pleasures with each other!!

hahahahahahaha

> Go crawl back under your rock, Eric. I'm sure no one in this
> newsgroup will miss you.

Yes, that is probably true.

You will notice that most people simply ignore Eric. He is amoung
the likes of Burt Fisher, Jeffrey Herman, and Bill Cheek; most
people have figured out that they only survive to cause trouble
& ignore them.

(although their little outbursts can be tryin sometimes)

1904. Re: Phone Freq.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <33d47bc3.9553592@news.cyberhighway.net>
Source record: 191040

Dratman <miao@pop.erols.com> wrote:

>Banning monitoring cell phones and cordless phones makes complete sense
>to me. only an idiot would complain and say it's his right to listen to
>other people's private conversations.

Only an idiot would shout his conversations in a public place, and
expect the law to prevent anyone from hearing him. Cellphone and
cordless phone conversations are hardly "private" when they can be
easily picked up with simple, common equipment that's widely available
and/or easily built.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

1905. Re: FS: UNIDEN BC800XLT SCANNER

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: rbatina@infinet.com
Message-ID: <5qu1tr$651@news1.infinet.com>
Source record: 191041

: >> > I have for sale:
: >> > (1) Uniden Bearcat Model BC800XLT Scanner.
: >> > This scanner has FULL 800 COVERAGE, including cellular.
: >>
: >> You should mention that it has full coverage of 40-50 Mhz. That makes
: >> capable of receiving most handheld phones. It's this models best
: >> feature.

For everyone making followup... my guess is that this is was a joke. :)

Because if you are just buying a scanner to listen to phone calls, you
really aren't getting one for the right reasons, imho. Hopefully I am
right in thinking this guy was just being funny. :)

1906. Re: Betty Bearcat Club Worth It?

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: jtrim94921@aol.com
Message-ID: <19970720220901.SAA22608@ladder02.news.aol.com>
Source record: 191042

In article <33d27758.110040969@nntp.ix.netcom.com>, holden190@lehrer.com (Holden190) writes:

>I am a new scanner owner and was wondering if it would be worth the
>$30.00 or so to join the Betty Bearcat Club.
>
>

Get a subscription to Monitoring Times instead.
John

1907. Re: 902-928 Ed, John, Barry, Tom, and etc.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970720221201.SAA22772@ladder02.news.aol.com>
Source record: 191043

In article <19970720211001.RAA19215@ladder02.news.aol.com>, cbrs95@aol.com (Cbrs95) writes:

> See section 97.301(a). 902-928 is not a
>"Cellular" band; rather it is allocated to private land mobile radio
>services under part 90 of the rules. Cellular is regulated under Part 22.

I have not read the law, and would welcome a link to it from anyone. But I was under the impression that a cellular call is a cellular call wherever it occurs.....The people using those phones were doing so properly, and as such, were under the impression the law protected their privacy.
I appreciate your answers, and we know we are on opposite sides of the fence , but I welcome your enlightenment.

John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1908. Re: 902-928 Ed, John, Barry, Tom, and etc.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Thomas Gasta <tomgasta@worldnet.att.net>
Message-ID: <33D28096.2B38@worldnet.att.net>
Source record: 191044

You need to read one more regulation CBr, the regulations you quote, each and every one of them, have nothing at all to do with the Electronic Communications Privacy Act as ammended in 1994. None of the rules you quote, FCC rules, discuss the "interception of Cellular or other communications and then divulging them." Yes 902-928 is a "shared" amateur radio band with several other services. Yes there is nothing wrong with listening to this band, and if you hear amateur radio transmissions on it, you are free to divulge them to whomever you want, just like CB, GMRS, and Broadcast. The "cellular" call he heard was not because of a faulty cell phone, or for that matter, a faulty scanner. All scanners can pick up out of band signals on frequencies where you wouldn't think you would hear them, they are called image frequencies and a product of most receivers. Usually they fall plus or minus the frequency of the IF. An FT50 Yaesu dual band portable, without modification can hear cellular in the frequencies 45Mhz below the cellular band.

The key is that the enforceable act regarding the monitoring of "common carriers" is in the definition of "intercept".

"Intercept" means the aural or other acquisition of the contents of any wire, electronic, or ORAL communication through the use of ANY electronic, mechanical, or other device.

To intercept a common carrier communication (i.e. cellular, PCS, voice pagers) is forbidden (rightfully or wrongly). It does not say to intercept, while listening to a frequency specified in Part 22 of the FCC's rules. It says intercept, period, end of story. It could be aurally, like standing near by the cellular phone user, it doesn't matter under the ECPA.

The REAL question is, did the guy know, or have reason to know, that the signal he was "intercepting" was in fact a common carrier conversation? By his own account, the conversation was rather personal in its content, it would have to have been in full duplex mode (i.e. both parties were using a radio that transmitted to the other on differant frequencies simultaneously with receivers capable of receiving the others transmit freq at the same time as their own transmitter is on), and haveing had several years experience in both 800Mhz and 900Mhz systems, and 900Mhz amateur operations, I would sure like to see it. There are no commercially produced amateur radio transceivers in the 900Mhz ham bands. There are some that will receive there, but no transmit. All commercially available radios capable of being modified to work in 900Mhz are generally not full duplex, but even if they are, they would not normally do reverse splits, i.e. one TX high receive low, the other

rx high and TX low, as would be needed in this story. And then there is the case of the missing callsigns on these boys full duplex 900Mhz amateur operation. I wonder if the cellular disconnect tones were there when the transmitter dropped?

And, the US Gov't gives "Investigative or Law Enforcement officers" the duty to investigate and enforce the ECPA. Check out the definition of those in the ECPA!

The troll was fun, rather entertaining, but getting old. The FCC is not the primary responsible agency for the ECPA. US Customs, Treasury, Justice, and FCC, their role being primarily that of type acceptance or approval of these "cellular scanners" that are now illegal to manufactire in the US.

And, even if he was eventually tried and convicted of this heinous crime against humanity, the very same Act allows for a penalty of no more than a $500 fine under 2511(4)(b)(ii) of the Act.

Part 22 specifies technical standards and license requirements for cellular companies, nothing about eavesdropping on them. Part 97 specifies technical standards and frequency allocations, among other things, for the amateur service, with nothing in it giving carte blanc over other laws.

I gave a link for the FCC rules, so here is one for the Electronic Communications Privacy Act as ammended in 1994:

http://www.eff.org/pub/Legal/ecpa.law

Have fun!!!!

1909. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970720040000.AAA07146@ladder02.news.aol.com>
Source record: 191045

Ed,

Check out the Amendments and challenges pending on your quotes!!!!

Like I said debate it with the FCC, I could care less, I am free and recordless. What goes around comes around.
The press is all over the Sheriff like flys on shit and the Undersheriff has already been demoted.

Your Privacy Act Electronic Communications privacy Act of 1986.. It also states specifics-example: It is Illegal to monitor Cellular Phone Transmission-correct..It only pertians to the Cellular Allocated Frequencies-period...You can beat this to a pulp it won't change... You can not pass a Law that blankets everything...this is what your trying to do here...Your not looking and reading everything massive amounts of amendments & challenges have been added and etc. since 1986

1910. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970720040300.AAA07316@ladder02.news.aol.com>
Source record: 191046

Ed,

Again mimrod-read the specifics-It states it is Illegal to Monitor
Cellular Phones-correct?? Just pertains to the Allocated Cellular
Bands-read the amendments and etc...DUUUUUUUUUU

1911. Re: Need cell mods for TrunkTracker

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: tomokla@aol.com
Message-ID: <19970720040900.AAA23856@ladder01.news.aol.com>
Source record: 191047

Personally I think that if you you are buying the BC235xlt to listen to cell phones then you are crazy. Maybe you didn't noticed that it's main feature is <music please> TRUNKTRACKING!!!

Tom Jenkins
THE SCANNER CLUB

1912. AOL Scanner Conference

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: tomokla@aol.com
Message-ID: <19970720041000.AAA07703@ladder02.news.aol.com>
Source record: 191048

Join THE SCANNER CLUB CONFERENCES ON AOL every Tuesday Night from 8:30 PM ET until 10:30 PM ET in the AOL Private Chat Room named: SCANNER CLUB

Tom Jenkins
THE SCANNER CLUB

1913. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970720031500.XAA20586@ladder01.news.aol.com>
Source record: 191049

I congratulate you not that I beleive you but you did finially answer a specific question...

Now if you answer the the others specifically, this would be nice....

And which Law are you refering to that you are looking for? Just spent 14 years in Law-I am sure I can point you anywhere..

1914. Re: BC235 "Trunk Tracker"

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <5qs3be$73n@oxy.rust.net>
Source record: 191050

Doug:

No big deal purchasing a Trunk Tracker...I picked mine up at a local radio shop, over the counter. There is nothing illegal or "hard to get" concerning the purchase of the Uniden Trunk Tracker.

Bill Crocker

Doug Rodgers wrote in article ...

>Can the Trunk Tracker be purchased from a store? Or is it only available
>by mail order?
>

1915. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5qs3j6$t4q$1@node17.cwnet.frontiernet.net>
Source record: 191051

In article <19970719200101.QAA09553@ladder02.news.aol.com>, ekim233@aol.com (EKIM233) wrote:

>I had a interesting conversation with the FCC several days ago they told
>me that when they pass the Law Banding the Monitoring of Cordless Phones
>that my Kenwood TS60 $1200.00 and my Stamdard Tri Bander 5900 $850.00 will
>be illegal to Posess because of the receive capabilities in the Cordless
>Band. I asked if they wanted to buy them back from me. They answered as so

If true, it will be the first retroactive radio ban in history.
Unfortunately, people get told a lot of bullshit by low-level
functionaries in various agencies and then go post it on the Internet
as gospel truth.

1916. Re: BC235 "Trunk Tracker"

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <5qs3b3$73m@oxy.rust.net>
Source record: 191052

Doug:

No big deal purchasing a Trunk Tracker...I picked mine up at a local radio shop, over the counter. There is nothing illegal or "hard to get" concerning the purchase of the Uniden Trunk Tracker.

Bill Crocker

Doug Rodgers wrote in article ...

>Can the Trunk Tracker be purchased from a store? Or is it only available
>by mail order?
>

1917. Re: FS: AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Jeff Miller <whome@where.ami.now>
Message-ID: <33D19C1E.E8B4FE7F@where.ami.now>
Source record: 191053
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Steve Lukshides wrote:

> AOR AR8000 in excellent condition $600 including shipping. Comes with
>
> all original accessories (A/C adapter, car adapter, NiCds, antenna,
> manual, etc). Also contains the Scout jack. Continuous coverage from
>
> .5 MHz - 1900 MHz. Reply via email if interested.
>
> Steve
>
> ----------
> Steve Lukshides
> Philadelphia, PA
> U.S.A.
> stevel@voicenet.com
> ----------

Why would anyone want to sell this radio since soon you won't be able to purchase the current versions in the US thanks to the Federal Censorship Commission? Unless its do to financial problems in which case I totally understand.

Reply to group email is fake.

1918. Product reviews needed for FRS

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: jwilkers@netcom.com
Message-ID: <jwilkersEDLrsH.4ty@netcom.com>
Source record: 191054
Cross-posted to: misc.consumers,rec.radio.amateur.misc,rec.radio.scanner

I wish to compile a comprehensive list of products utilizing the new
Family radio service.

Prices, features, performance of different units will be brought together
in a comprehensive list.

Those with experiences of these units are invited to email me or post to
the groups mentioned in the followup-to line of the header of this post.

Many thanks!

--
John L. Wilkerson Jr. jwilkers@netcom.com

Rec.radio.cb FAQ located at my Web site:
http://members.tripod.com/~jwilkers/cbpage.html

Supporting two-way radio for the family of the 90s.
Spamgard(tm) in effect to attend to unwanted commercial email.
Procmail filters auto-delete bogus addresses, MIME and HTML encoded mail.

1919. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33D1B689.89E@flash.net>
Source record: 191055
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Lord Nymon wrote:
>
> William wrote:
> >
> > On Tue, 15 Jul 1997 01:37:00 -0500, Lord Nymon <soldeed@scarlan.com>
> > wrote:
> >
> > >> Make sure you have your ham radio station license also. If you don't,
> > >> the police may become suspicious of you.
> > >
> > >You no longer need to carry a copy of your ham license around with you
> > >for a couple of years allready. The cop has no business asking for your
> > >Ham license, only an officer of the FCC can ask for it, and even THEY
> > >won't since you don't need to have it ON you anymore! All you need is
> > >an issued callsign.
> >
> > I thought all FCC transmit licenses were supposed to be affixed to the
> > transmitter or a reasonable distance to it? Granted this is silly for
> > a ham operator because of the different amounts of equipment they may
> > have.....but you should still have it with you.
>
> Laws change every year. All you need now, is to know your callsign.
> You can broadcast even before your license comes in the mail, you can
> now find your callsign on the FCC database.
>
> >
> > As for a cop not being able to ask for your ticket - this is not true.
> > You are saying a local cop (or state - whatever) has no authority to
> > enforce a Federal violation.
>
> That is correct. When did you ever see a cop go to a radio station and
> arrest the DJ for not giving legal ID on the hour? Radio is enforced
> only by the FCC, Airplanes and laws are enforced by the FAA. A police
> officer has NO AUTHORITY to demand to see your Amateur Radio License.
>
> >
> > If the cop is investigating a situation that involves you transmitting
> > on, what he believes, a ham radio - he can certainly ask for proof
> > that you are authorized to do so. Because if you are not authorized,
> > there is a Federal law being violated.
>
> This is bullshit. The FCC doesn't issue traffic tickets, and police
> don't enforce radio violations.

>
> >
> > In some states, you are allowed to carry a handgun concealed with the
> > proper paperwork. If the cop sees that you have a gun, do you think
> > he'll ask to see your handgun license?
>
> This is such a stupid statement. Of course! Would you see an FCC
> officer ask for your handgun license? Of course NOT! What is your
> point?!

Here in Texas, I have a Right To Carry license that looks something
like a drivers license. BANG!

1920. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970720072901.DAA16805@ladder02.news.aol.com>
Source record: 191056

In article <19970720035200.XAA06635@ladder02.news.aol.com>,
ekim233@aol.com (EKIM233) writes:

>The Press was involved made headlines throughout the State

Wrong....never made it to the flatlandes down here near Detroit
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1921. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970720072901.DAA03107@ladder01.news.aol.com>
Source record: 191057

In article <19970720031500.XAA20586@ladder01.news.aol.com>,
ekim233@aol.com (EKIM233) writes:

>And which Law are you refering to that you are looking for? Just spent 14
>years in Law-I am sure I can point you anywhere..
>
>

I was referrinf to 750.508....the one you aske me to look up you twit
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1922. Re: Scanner, Amateur Radios & Receivers.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970720072900.DAA03111@ladder01.news.aol.com>
Source record: 191058

In article <19970720034301.XAA06069@ladder02.news.aol.com>,
ekim233@aol.com (EKIM233) writes:

>
>Bonehead #2-Who in the Hell do you think I contacted immediately!! The
>state and feds..Who arrested me, the state!!!
>The feds told the state that they should not make the arrest because it
>overrides federal laws and I am covered with my License. The Feds refused
>to have anything to do with the arrest because of the Grey Areas..
>
>Stick with your CB Radio you obviously no nothing regarding these
>issues..Break 19 anyone have a copy in Canton??? 10-4 chicken choker go
>ahead-dererererere!!!!
>
>And you keep qouting Law -post the Law we would all love to read it?? Or
>is it the SHHHHHH Law-Don't talk about it.
>
>10-4 do you understand this?

Well Mike , you dipshit, if you had contacted the proper authorities
before you opened your BFM you wouldn't be in these circimstances would
you??
You F**ked around and got caught in a game you were trying to win.
Live with the consequences........
You'd hope a deputy would know better.....but then again, in a town where
having a different last name is unique, what should I expect?
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1923. Re: "Land-line?"

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: don't@work.today
Message-ID: <33d1b602.7596951@news.pacbell.net>
Source record: 191059

On Fri, 18 Jul 1997 21:29:30 -0400, Sean Brooks <listener@radio.com>
wrote:

>Hi to all,
>
> While scanning PD freqs., we have probably all heard at on time or
>another an officer in a car (or on foot) ask their dispatcher for a
>"land-line." I'm assuming that this is similar to a "phone patch" used
>in amateur radio.
>

Ever heard of a pay phone? Land line is regular telephone.

Collin

1924. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33D1D082.13A8@flash.net>
Source record: 191060
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar
Body handling: HTML body converted to readable text

This is a multi-part message in MIME format.

HOUNDDOG wrote:
>
> ZaaX wrote:
> >
> > There is a new law in in Congress that DIRECTLY affects the radio hobby.
> > Edward Markey (D-MA) has introduced bill H.R. 1964 that will stop new
> > radios
> > from picking up a whole bunch of VHF and UHF frequencies. This stupidity
> > must be stopped or I bet all scanners will be banned in the near future.
> > Where
> > these idiots get off telling us that there are frequencies that should be
> > forbidden
> > is beyond me. Shows what the power of money can do.
> > The last time a bill came along like this cellular frequencies got banned.
> > This
> > time we have the power of the Net to spread the word. Please let others
> > know
> > about this bad law. Also write now to your Congressman and let them know
> > what
> > you think of this.
> >
> > 73 Zack Schindler
> > N8FNR
> >
> > "They'll get my scanner when they pry it from my dead, cold hands"
> >
> Please remember to cross post all messages regarding HR 1964 to
> rec.autos.sport.nascar.

Youve got it! Attached is the DEMOCRAT who is sponsoring the ANTI
SCANNER BILL HR 1964. Please notice his fax and phone numbers and make
good use of them quickly!

Content-Disposition: inline; filename="markey.html"
Content-Base: "file:///C|/PICS/markey.html"

<=
/a>

Rep. Edward Markey (D-=
MA-7th)

Term: 11th

Room: 2133 Rayburn House Office Building

Phone: (202) 225-2836

Fax #: (202) 226-0340

District Office: Medford

District Phone: (617) 396-2900

E-Mail: None Currently

Hometown: Malden

Previous Occupation: Attorney

Education: JD Boston Col., 1972

Birthplace: Malden

Birthday: 7/11/46

Spouse: Susan

Religion: Catholic

Military: USAR, 1968-73

Committees:

Commerce

Resources

Send an e-mail to Congress.

Congress.org is a joint venture of two Washington, D.C., area firm=
s with expertise in communicating with Congress:

* Issue Dynamics Inc. (IDI), a le=
ader in developing public affairs strategies, and

* Capitol Advantage (CA=
), the

nation's largest publisher of congressional directories.

Please e-mail us your comments and suggestions about this website.

=

1925. Re: MDT HELP!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <33d2eb99.7947256@139.187.81.1>
Source record: 191061

On 19 Jul 1997 09:03:58 GMT,
in the newsgroup rec.radio.scanner,
dahlmer@aol.com (DAHLMER)
from AOL http://www.aol.com thoughtfully posted:

> I think I have found the MDT for my area but I just can't get the programs
> that I have to do ANYTHING. Right now I am not tapping my Discrimanator I
> am just going off of the earphone jack, but shouldn't this just give me
> some kind of reading?

YOU *MUST* *MUST* *MUST* USE THE SIGNAL DIRECTLY FROM THE
DISCRIMINATOR!!! The raw datarate is 4800 baud, and the signal
from the earphone jack is too distorted and will cause too many
errors. You cannot get around this, period!

> I am using a demodulator designed for POCSAG
> decoding.

If it is connected to the DISCRIMINATOR output, then it should
work.

> I'm using com port 1. Do I need to go to my com port settings
> and change the bauds to 2400 or will it work at 9600?

Dosen't mater. The interface does not use the UART. It uses one
of the control lines as the signal input. Baud rate settings do
not matter at all.

> I have been pulling
> my hair out for weeks with no results at all. Can someone please help me?

With the money you saved from not having to get a haircut this
month, add a DISCRIMINATOR output to your radio. Then it will
work.

> alt.binaries.pictures
> alt.binaries.erotica
> alt.binaries.erotica.female
> alt.binaries.erotica.pornstar
> alt.sex.movies
> alt.sex.pictures
> alt.sex.pictures.female
> alt.tasteless

Can't help you there!

Cheers,
Paul Grohe

Paul Grohe National Semiconductor Corp.
Sr. Electronics Technician 2900 Semiconductor Drive
Standard Products Apps Group Mail Stop C2693
grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
(408) 721-7389 Tel (408) 721-2513 Fax

1926. Re: Modifications for WinRadio

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: The Man <rdporter@idir.net>
Message-ID: <33D1F30A.1F48702B@idir.net>
Source record: 191062
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.amateur

Do these articles apply to the new version of WinRadio?

> Starting with V7N4, the monthly WORLD SCANNER REPORT will present a
> series of performance and feature modifications for WINRADIO. The
> first five articles will consist of the following titles or subject
> matter:
>
> 1. How to completely disassemble WinRadio
> 2. Reduce or eliminate crossover distortion
> 3. Reduce PLL phase noise by 12-13 dB
> 4. Prevent AM and NFM filter paths from loading each other.
> (Results in improved AM/NFM sensitivity by 3 dB)
> 5. Dramatically improve selectivity of shortwave reception.
>
> For more information about WinRadio:
>
> http://www.winradio.com
>
> For more information about the WORLD SCANNER REPORT:
>
> http://ourworld.compuserve.com/homepages/bcheek
>
> http://204.210.20.47 ftp://204.210.20.47
>
> Or see addresses in signature box below.
>
> +---+
> | Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
> | PO Box 262478 ~ San Diego, CA 92196-2478 |
> | Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
> | E-mail: bcheek@san.rr.com |
> | WWWeb Site: http://ourworld.compuserve.com/homepages/bcheek |
> | or: http://204.210.20.47 |
> | FTP Sites: ftp://ftp.cts.com/pub/bcheek or ftp.204.210.20.47 |
> +---+

1927. Re: *** Dear Sir / Madam ***

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: kut7bh@aol.com
Message-ID: <19970720115101.HAA21736@ladder02.news.aol.com>
Source record: 191063

Does this mean that M@s@ and his buddy Eric Oyen are taking a vacation together? Seems a bit strange that neither one of them have posted in this NG for several days!

1928. comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33D1D71A.65E3@usa.net>
Source record: 191064

```
Path: nntp.sprintmail.com!sprintmail!xfer.kren.nm.kr!news-peer.gsl.net!news.gsl.net!howland.erols.net!infeed2.internetmci.com!newsfeed.internetmci.com!news.cyberhighway.net!not-for-mail
From: glenq@NOSPAMcyberhighway.net (Glen Quarnstrom)
Newsgroups: rec.radio.amateur.misc
Subject: Re: Burt's VE Bull
Date: Fri, 18 Jul 1997 00:24:24 GMT
Organization: CyberHighway Internet Services
Message-ID: <33d69e3f.15298920@news.cyberhighway.net>
References: <5p5rbp$kgr@sjx-ixn7.ix.netcom.com> <33B6B536.1222@bellsouth.net>
<33B71DA2.CD2E256C@rocketmail.com> <33beb55c.6454641@news.cyberhighway.net>
<33CC8752.2914@usa.net> <869100121.14579@dejanews.com>
Reply-To: address@sig
NNTP-Posting-Host: 208.130.233.32
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 1.01/32.397

burt1@rocketmail.com wrote:

>In article <33CC8752.2914@usa.net>,
> jmackey@usa.net wrote:
>>
>> In many ways Burt is like Bill Cheek, or a turd in a toilet bowl.
>> You simply have to keep flushing & keep flushing & keep flushing &
>> eventually he will go away.
>
>There will always be a ham that replies.
>If not I can go a long time being ignored.
>I have been doing my comments on ham radio
>for 9 years.

He really insulted you there, Burt. Being compared to Cheek is about
the nastiest thing anybody could say about you.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM
```

1929. SAVE UP TO 90% ON COMPUTERS AND EQUIPMENT! MUST READ!

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: virtech@netwave.ca
Message-ID: <37f4ee78.3042906@news.internetfront.com>
Source record: 191065

Looking to save big bucks on your next computer? Interested in saving lots of cash on computer equipment? How about a USRobotics Sportster 56K modem for $30? Or a Hewlett Packard Pavilion 7410P 200mhz computer for $300? Or a 17 inch Sony Trinitron monitor for only $160? Hundreds of items available. For more information, check out our web site at:

http://www.netwave.ca/~virtech/computer

Absolutely the best prices--guaranteed!

1930. FS: Uniden Bearcat 350 scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Jim Dantin <jdantin@kih.net>
Message-ID: <01bc9507$b9d22d00$97698ccf@jadantin.kih.net>
Source record: 191066

For sale on the Ebay Auction at

http://www.ebay.com/aw-cgi/item.cgi?item=cii58223

Check it out!

1931. Phone Freq.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Dratman <miao@pop.erols.com>
Message-ID: <33D23530.2159@pop.erols.com>
Source record: 191067

Banning monitoring cell phones and cordless phones makes complete sense to me. only an idiot would complain and say it's his right to listen to other people's private conversations.

1932. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: povoloco@juno.com
Message-ID: <5qt3kq$in0@m5.stny.lrun.com>
Source record: 191068
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc

In article <33c5663e.1206757@news.zippo.com>, carlisle@capescott.net says...
>
>On Tue, 08 Jul 1997 17:42:50 GMT, Anonymous@Anonymous.com (Anonymous)
>wrote:
>
>>On Tue, 08 Jul 1997 12:01:09 GMT, berlin@solaris1.mysolution.com
>>(Stone Cold) wrote:
>>
>>>Correct me if I'm wrong? I'm a law enforcement officer myself, and I
>>>know good and well that only the FCC has authority over this?
>>>
>>>2. If you going to listen keep you mouth SHUT!
>>
>>>>Recently a friend of mine was arrested for listening to our HAM band
>>>>902-928 MHz. Does this sound farfetched?
>>>>One evening my friend was scanning the 902-928 MHz Ham band with a popular
>>>>STANDARD brand amateur radio, looking activity while doing some work on
>>>>his computer. The radio stopped on a station which was later identified to
>>>>be a cellular phone call. It was also discovered that the call was being
>>>>made by a friend of my friend. So naturally, my friend mentioned to his
>>>>friend that he heard him on one of our HAM bands one evening while sitting
>>>>in his shack. About 2-3 hours later, the local law enforcement agencies
>>
>>is this a fake ?? I don't think STANDARD has the base station that
>>transmits 900-928 ham bands.
>>
>>
>>
>>---
>>
>>Pacific Brimm: Internet Cafe
>>
>>---
>>
> I was always under the impression the 902-928 was a ISM band.
>Alsow was not aware of CELLULAR Phones Being anyware else but 806-890
>mhz. At least thats the way the bands are used in Canada. Enlighten
>me.
>
> Steve Carlisle VE7AHL

Could be this guy was listening to 900Mhz cordless phones that operate in the
frequency range rather than cellular.

1933. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970720140001.KAA12054@ladder01.news.aol.com>
Source record: 191069

Let's not start this crap again! I'm not Cheek fan but he hasn't said anything that would merit this nonsense--especially from a pair of know-nothing. When you've got something to offer, put it in the newsgroup. Until then, go learn some manners.

1934. R-535 Scanner Software

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Alec <alec.fraser@virgin.net>
Message-ID: <5qt5v2$cmu@news3-gui.server.cableol.net>
Source record: 191070

Has anyone come across any software to drive the
Signal Communication R-535 Airband scanner with
a PC
Thanks
Alec Fraser

e-mail alec.fraser@virgin.net

1935. Re: Need cell mods for TrunkTracker

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: jtrim94921@aol.com
Message-ID: <19970720142701.KAA13254@ladder01.news.aol.com>
Source record: 191071

In article <33D0D673.5394@tir.com>, Dean <DLambo@tir.com> writes:

>Anyone know of any cell mod for the BC235XLT yet??

All these posts regarding cell mods for scanners is making Mr Markey very mad.

1936. Molson Indy Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Walter Cianciusi <m3wlc@neptune.on.ca>
Message-ID: <33D249D8.6BCE@neptune.on.ca>
Source record: 191072

If anyone has the frequencies for the Molson Indy - Toronto and
Vancouver, could you please let me know at your earliest.
Thanks
Walter Cianciusi
m3wlc@neptune.on.ca

(Yupiteru mvt7100)

1937. Molson Indy Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Walter Cianciusi <m3wlc@neptune.on.ca>
Message-ID: <33D249FE.7ED3@neptune.on.ca>
Source record: 191073
Cross-posted to: rec.radio.scanner,alt.radio.scanner

If anyone has the frequencies for the Molson Indy - Toronto and
Vancouver, could you please let me know at your earliest.
Thanks
Walter Cianciusi
m3wlc@neptune.on.ca

(Yupiteru mvt7100)

1938. Cordless 900mhz freq wanted

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Walter <m3wlc@neptune.on.ca>
Message-ID: <33D24E19.382F@neptune.on.ca>
Source record: 191074
Cross-posted to: rec.radio.scanner,alt.radio.scanner

If anyone has frequencies for the 900mhz band, could you please let me know.
Thanks for your help

walter
m3wlc@neptune.on.ca

1939. Icom R1 questions

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Walter Cianciusi <m3wlc@neptune.on.ca>
Message-ID: <33D24BE1.1225@neptune.on.ca>
Source record: 191075
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I'm interested in purchasing an R1. I understand that this radio doesn't scan very fast and reception isn't that great. Can I get some input on this.

Currently, I have a Yupiteru 7100, but its a little tooo big. I need something smaller and with a faster scan rate.

Please reply by email.

thanks
Walter Cianciusi
m3wlc@neptune.on.ca

1940. Anyone seen an interface for JIL SX-400 ?

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Nick Norton <nick@swint.demon.co.uk>
Message-ID: <Zk3zRFA8Li0zEwU4@swint.demon.co.uk>
Source record: 191076

I think the interface for this scanner is known as RC-4000
but as it is impossible to obtain one, my only hope is to make
one. Do you possibly have any light for this subject please.
--
Nick

Museum of 70's 80's Sports & Leisurewear = http://www.swint.demon.co.uk/

1941. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970720152001.LAA15705@ladder01.news.aol.com>
Source record: 191077

Holy Whaaa these 3 individuals debate everything.

1942. Re: 900 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970720152101.LAA29464@ladder02.news.aol.com>
Source record: 191078

Whatever-pard!

1943. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970720152401.LAA15922@ladder01.news.aol.com>
Source record: 191079

Now your getting the picture-BIG BANG!!!!! Stop the hiding and not speaking-SHHHHHHH. Don't tell anyone, getting sick of reading this. Take care of the problem at hand-buckshot BANG!!

1944. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970720152700.LAA16049@ladder01.news.aol.com>
Source record: 191080

Sorry-pard.

Detroit Free Press and the Flint Journal.

If you did not live in a shell and lived in reality you would have read
about it...Come out of your hole...

Of course you are only on 27.875 lsb..

1945. Re: Scanner, Amateur Radios & Receivers.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970720153200.LAA29968@ladder02.news.aol.com>
Source record: 191081

Sorry-pard.

I did win the game! Hands down! And probably going to get a real nice chunk of money out of the deal. Maybe I will buy you a new CB radio to play with, something simple like a Uniden 510xl not to complicated for you. Listen for me on 27.875 MHz???

1946. Re: ARRESTED for getting ARRESTED!

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970720153300.LAA16342@ladder01.news.aol.com>
Source record: 191082

Been there did that-did you get workpass???

1947. Re: Phone Freq.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970720153801.LAA00350@ladder02.news.aol.com>
Source record: 191083

That is correct-intentionally monitoring Cordless Phones and Cellular is sickening. But can not be resonsible for where ever they may pop up in your receiver. If the government does not want this to happen. Start encrypting the signals.

1948. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970720154201.LAA00552@ladder02.news.aol.com>
Source record: 191084

NO-it was a Cellular and the Engineers and Technicians are trying to figure out why they have there signals all over the 900MHz band. We even have the Cellular Digital on 925, 926, 927, 928MHz..We have 155.430MHz on 918.437MHz, dirty, dirty systems around this area...

1949. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: zaax@aol.com
Message-ID: <19970720154800.LAA00866@ladder02.news.aol.com>
Source record: 191085

Do not write or call this idiot Congressman in Mass. WRITE TO YOUR CONGRESSMAN and tell him what YOU think.

This is the amazing reply that I got from one reader and my reply.

Subj: Re: New scanner law =’s bad news !!!!!!!!!!!!!!!!!!!!
Date: 97-07-19 19:31:18 EDT
From: patrickl@wco.com (Patrick Lynd)
Reply-to: patrickl@wco.com
To: zaax@aol.com (ZaaX)

ZaaX wrote:

>
> band. I see this as the only area we can really fight this
> resolution, the
> publics right to hear public safety agencies
>

ZaaX:

Help me out here. Where is there a codified right under law for the public to hear public safety agencies? I am unaware of this right in the Constitution or any state laws. I'm not saying that it doesn't exist but I want to know where it is.

Next why do you feel it is important to be able to hear public safety broadcast? Information that is necessary for the safety of the public is given out through the news media.

As a member of a public safety agency, the only thing that I have observed the public to do with the information it gathers from listening in, is abuse the information gained. They rush to dangerous incidents and add to the general confusion. The press arrives at the worst moments and interfers with operational personnel. I've even had radio "enthusiast" ask me for the NARCOTICS channels so they can listen in. I just love going to funerals and seeing wives and kids crying so you can bet I give that information out.

Public Safety agencies don't want you listening in because you don't need to know or have a right to hear information that is confidential under the law. I also know you will find this hard to believe but criminal misuse of public safety information is rampant.

At least three times a year we have some enterprising ham, with illegally modified 2 meter equipment jump on our channel and tell us all about his IQ, what he thinks about the police, and gives us lurid

details of his sex life.

Sorry ZaaX, but I'm all for any ban that will keep the public out of public safety frequencies.

73

Patrick

So now we should not be able to listen to the RADIO now because all radio users misuse the info right?? Sounds a lot like living in Nazi Germany or Iran to me. If I had to depend on the local news media for my info I would be very uninformed. Maybe we should have banned listening to the BBC during the Gulf War because they had a different story than the U.S. media. Where do you get off saying I don't have the right to listen to any frequency? The Comm Act of 1934 does not prohibit listening to anything as long as you
do not repeat anything.

Zack Schindler
N8FNR

1950. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: tweek@netcom.com-NO.SPAM-
Message-ID: <EDMDDA.6K6@moraga.ness.com>
Source record: 191086
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

In article <33D1D082.13A8@flash.net>, David. <david084@flash.net> wrote:
>
> Youve got it! Attached is the DEMOCRAT who is sponsoring the ANTI
^^
>SCANNER BILL HR 1964.
^^^^^^^^^^^^

If only this were true. I would be sure to fold, spindle and mutilate
your posting, if such were the case. <grin>

As to your emphasis on "democrat"... IMO, it makes no difference which
party he is a member. There is no difference between either party, only
the intermediate means used to affect our freedoms.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

1951. Scanner/ CB Equip. BUY/ SELL/ TRADE..

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: teamwin01@aol.com
Message-ID: <19970720155701.LAA17523@ladder01.news.aol.com>
Source record: 191087

The list of CB Shops is finally available for your shopping &
repair needs
all over the nation.
CB Shops listed from East to West and North to South are available
and
ready to address your needs. Some carry hard to find equipment, and

some carry wholesale parts & equipment.
Whether it's a brand new radio or an old tube type amplifier, your
chances
of finding what you need are much greater and faster with this
brochure.
Use this brochure to shop & compare to enable you to buy at the
best
prices, or to compare what ever prices on labor, etc.
Will save you time and hassles of trying to search the information
by
other means and in the end will more than likely save you some
green$$$$$.
This brochure is LOADED WITH OVER 60 names, addresses,
and telephone # 's of
different shops, shacks, and even, shops on wheels.

This brochure will pay for itself with the time it will save you
in searching
for that one shop that can accommodate your specific needs.
You won't want to miss out on the next great deal !!
Here's how to get your copy of this, fast selling ,
brochure..........

Send $2.00 , and of course, your snail mail address
to.......
(please include your e-mail address)
TEAMWIN 01
P.O. Box 0583
Loveland, CO. 80539-0583

Thank you and 73's from Colorado..............

1952. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: tweek@netcom.com-NO.SPAM-
Message-ID: <EDMIAp.6M7@moraga.ness.com>
Source record: 191088

[NOTE: I am not taking sides (although if I were, it would be on the side of the person overhearing the conversation.) I am just pointing out 1) misstatements about the Radio Act; and 2) What I see as weaknesses in your arguement WRT a defense. [IANAL]

EKIM233 <ekim233@aol.com> wrote:
>
>Question: Does the Cellular Monitoring Laws only pertain to the designated
>Cellular Allocated Frequencies?
>
>FCC Answer: Yes

You forgot to ask if their were laws pertaining to other frequencies. This would be like me using a defense for speeding, the answer I received when I asked "Do the 55 mph limits on trucks apply to cars?"

The Radio Act of 1934 states that NO intercepted communication, cept for Amateur, CB, Ships and Aircraft in distress, and possibly one or two others, may be divulged to anyone not party to the communication. The section you are trying to use to defend your actions, is but a separate redundant rule covering cellular communications.

>Question: Can Cellular Monitoring Laws be enforced on the 902-928MHz
>Amateur Band?
>
>FCC Answer: NO

You forgot to ask if the rest of the "Radio Act of 1934" applied to the 902-928 frequencies. You threw in a qualifier stating "Amateur Frequencies", but the 902-928 band is a shared band, and if you hear an Amateur signal, then you can talk about it... but if you hear a non-amateur signal, you may not (except to the persons party to the conversation)

BTW, little technical nit to those stating "The cell phone users should keep their signals out of the ham band." In most cases, they are, and the signal is remaining within the allotted cell band until your receiver receives it as a cell frequency and does some unintentional mixing and demodulating of the signal and making it appear within the non-cell band. A better arguement would be "Keep your darn cell signals off of my property."

X-Ponder: Would it be all that outrageous, to state as a defense to a direct monitoring of the cell frequencies, that your body was _feeling_ interference within the cell range (as heat, tingling, etc) and you fired up the scanner to legally check for the _interference_ you were receiving. Could a medical doctor, as an expert wittness for the other

side state with 100% belief, that "it is completely impossible for a human body to detect radio waves and determine that they are such."

Such a doctor would probably then become an expert wittness in any case where the police use soothsayers to seek out criminals, in debunking the prosecution's methods.

>31 Attorneys had contacted me regarding this matter and all wanted to
>fight on my behalf and they were all Amateurs that obviously are not
>narrow minded and have had enough of the bull$(%&((#........

IMO, the only part of the law you broke, was divulging the information to a person not party to the communication. You have a possible defense that [NOTE: I AM NOT A LAWYER] there was no way to tell that this communication was not an Amateur communication.

If your case goes further, IMO, [I AM NOT A LAWYER] the case will hinge on "Common Sense". You knew these two other cops which you overheard. Did you know them to be Amateur Radio Operators? If not, did you wonder why they were on the Amateur band? Were you aware prior to your arrest, that out of band images are receivable by scanners and other IF circuit receivers? Was there information in what you overheard which might clue you in to the fact that this was not an Amateur communication which you were receiving?

Now, before you get defensive on me, let me ask you how many times as a cop, have you expected a suspect to have used "Common Sense" to determine that what he was about to do, or did, was against the law? How many times has a suspect stated to you "I didn't know it was illegal" and you might have responded with "Didn't you think it through sonny?" [Sorry, bit of the stereotyped Southern trooper there]

I wish you the best of luck in your case. It's time for the ones who expect privacy, to realize that the government SHOULDN'T baby them, but rather that they should look out for themselves. When they use a Cell Phone, they are using a radio device. If they want the convenience of such a radio device, but yet want privacy, then they should be sure to encrypt their signal so it is NOT READILY AVAILABLE TO THE PUBLIC. Unfortunately, "Common Sense" doesn't go over well within the government all that well either, and even though the Feds have been shown that your typical wino can purchase a cheap, used B/W TV from Saint Vincent De Paul or the Salvation Army, and plug it in a receive cell phone calls (If that isn't the lowest on the General Public totem pole, I don't know what is) without any modifications whatsoever... they appease the lobbying interests of the Cellular Industry with mostly unenforceable pacifier laws which do nothing but hide the problem from public view.

The scanner laws, while they may give the appearance of privacy to the cellphone users, and the rare prosecution of an individual eavesdropper will "prove" that it works, the dangerous eavesdroppers, the PI's, the Corporate Raiders, the Corporate Spies, are NOT going to get caught and WILL cause more damage to the intercepted victims

than will the curious individual.

>So if the above is Federal-how can states impose Laws on Cellular that
>were placed on the books on State Level, 20-years prior to Cellular Phones
>even being invented? This is my point.

Good point. [apprx quote] "The laws not given to the Federal Govt, are reserved for the States"... That always puzzled me about the California cordless phone law, and how they expected to be able to enforce it.

>They are using Laws to Blanket
>everything-which as far as I am concerned it incorrect. The Laws I was
>charged with are for Wiretapping on a telephone line. (you know
>hardline!). This is what I am debating the State Controls and Laws.

I'll tell you why... The reason they are doing it, is because they can do so without repercusions. The law is on their books, and has never been challenged perhaps. They get the defendant to plea-bargain down and not challenge it, or to roll over and take the punches without appealing to a Federal Court. "Because they can" comes to mind. Has anyone challenged the state laws beyond the state level? (I'm asking, I don't know.) FYI, I wouldn't expect the ACLU to help you... I seem to recall that they are on the other side of the Cellphone battle. Idiots.

Unfortunately, IMO [IANAL] I believe the federal laws could also be applied to you. If the feds don't do so, and if the intercepted "citizens" don't mind airing the dirty laundry they discussed, they could take you into a Federal court under a civil suit for violating the Federal law.

Many years ago, I was in a similar predicament. I had overheard something [criminals doing a "stake-out"] on the VHF ittinerant frequencies. On the third day, after hearing them go silent two hours before, I heard a police call mentioning a person tie-wrapped on the corner where I had deduced the stake-out was. I jumped the gun and called the police and told them that I had possible information pertaining to the crime... THEN I contacted the FCC and an Official Observer (FCC Volunteer) and mentioned my dilema about mentioning the interception. Both had told me what I already knew, that I could not legally pass on the information... and both suggested that I might anonymously send the information to the police instead... but I had already notified the police that I had information, so that was not really an option.

I was fortunate, and even my testiomony about what I heard over the radio went unchallenged in court. [It was the sort of testimony, that while not direct evidence in itself, opened all of the other doors to the cops. Had it been a cop who overheard the transmissions, I have no doubt that all the resulting evidence would have been considered tainted.]

BTW: One of the perps was a former cop, fired for police brutality, and is now doing time, along with his ex-captain, for murder.
The cops and the DA really wanted to nail this guy, to make

an example of him... the murder charge resulted from a gun they found when searching his apartment on the case I was a wittness to. Finally, about seven years later, lacking any additional evidence on the murder, they allowed two members of the four (including the one who fired the fatal bullet) to give testimony in exchange for immunity, so that they could nail the ex-cop and his former captain on the murder charge.

The case turned out fine... there were no repurcusions for divulging the contents of a radio conversation. I had mentioned to the cops when they first interviewed me, that it might cause a problem. The cop didn't care, and said that it would be up to the DA whether it was admissable or not. (Obviously the cop wasn't thinking about all his evidence being tossed out.) If I had to do it again, I probably would send the information to the police, anonymously, and without any information as to how it was obtained.

Now, to the "Show us proof or shut up!" crowd... I have half the mind to say "Fuck you if you don't believe it is the truth." Should I have to state the case numbers? I have nothing to prove to anyone. If you don't believe me, I don't give a shit. Guess what... While I have a file in front of me with newspaper clippings of the case, I don't think I will post any information about it, just to spite the ones so quick to shout "Lie!" It happened nine years ago (I'll tell you that much) and it really has no bearing on cellphone interception, being arrested for divulging overheard information, or for being a ham with ham equipment. Oh, but this might disappoint some... I used to drive an ex-cop car (74 Monacco - a Bluesmobile) with an antenna farm, and did get pulled over once for an FI... seems that someone in the county was impersonating a cop and trying to pull over cars on the highways... a few years ago, I found out it was the same gang mentioned above in this other case. The cop had different PC for pulling me over (a cracked windshield which he determined was LEGAL as it didn't interfere with my view of the road) but then "asked" me about all the radios (one of which was on his frequency) I mentioned that I was a HAM, and he responded "I thought so" and let me go... even though I mentioned that I had heard him on my scanner... shucks! What is this world coming to when a Ham can't get arrested for having a scanner in the car. [Within the same week, another police agency officer ran my plates without following me, and a third ran my plates while following me but made a U-turn to chase down a speeder. Either was a slow-crime week, or 5 antennas on a Bluesmobile looks suspicious... not to mention the two business band radios on the seat, and HTX-800 and a P-200.)

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

1953. Re: 900 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: 293 Papa Smurf <TheSmurf@ix.netcom.com>
Message-ID: <33D225B6.2047@ix.netcom.com>
Source record: 191089

EKIM233 wrote:
>
> Sorry they are Illegal to Monitor otherwise I would forward them to you.
>
> Keep monitoring 27.875 MHz.

He's being faceitious of course. Given that he's already been burned
once we cant blame him for not wanting to be an accessory to what ought
to be (or is, depending on your side of the aisle) legal activity.

1954. Re: 900 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: root@mm.wd6dod.ampr.org
Message-ID: <slrn5t4dk2.69.root@mm.wd6dod.ampr.org>
Source record: 191090

On Sat, 19 Jul 1997 16:37:11 -0700, john <cato@qns.com> wrote:
>Can anyone supply me with the frequencies of the cordless phones in the
>900 MHz band. I would appreciate the help.

Panasonic KX-T9000 (60 Channels)
base 902.100 - 903.870 Base frequencies (30 KHz spacing)
handset 926.100 - 927.870 Handset frequencies

CH	BASE	HANDSET	CH	BASE	HANDSET	CH	BASE	HANDSET
01	902.100	926.100	11	902.400	926.400	21	902.700	926.700
02	902.130	926.130	12	902.430	926.430	22	902.730	926.730
03	902.160	926.160	13	902.460	926.460	23	902.760	926.760
04	902.190	926.190	14	902.490	926.490	24	902.790	926.790
05	902.220	926.220	15	902.520	926.520	25	902.820	926.820
06	902.250	926.250	16	902.550	926.550	26	902.850	926.850
07	902.280	926.280	17	902.580	926.580	27	902.880	926.880
08	902.310	926.310	18	902.610	926.610	28	902.910	926.910
09	902.340	926.340	19	902.640	926.640	29	902.940	926.940
10	902.370	926.370	20	902.670	926.670	30	902.970	926.970
31	903.000	927.000	41	903.300	927.300	51	903.600	927.600
32	903.030	927.030	42	903.330	927.330	52	903.630	927.630
33	903.060	927.060	43	903.360	927.360	53	903.660	927.660
34	903.090	927.090	44	903.390	927.390	54	903.690	927.690
35	903.120	927.120	45	903.420	927.420	55	903.720	927.720
36	903.150	927.150	46	903.450	927.450	56	903.750	927.750
37	903.180	927.180	47	903.480	927.480	57	903.780	927.780
38	903.210	927.210	48	903.510	927.510	58	903.810	927.810
39	903.240	927.240	49	903.540	927.540	59	903.840	927.840
40	903.270	927.270	50	903.570	927.570	60	903.870	927.870

V-TECH TROPEZ DX900 (20 CHANNELS)
905.6 - 907.5 TRANSPONDER (BASE) FREQUENCIES (100 kHz SPACING)
925.5 - 927.4 HANDSET FREQUENCIES

CH	BASE	HANDSET	CH	BASE	HANDSET	CH	BASE	HANDSET
01	905.600	925.500	08	906.300	926.200	15	907.000	926.900
02	905.700	925.600	09	906.400	926.300	16	907.100	927.000
03	905.800	925.700	10	906.500	926.400	17	907.200	927.100
04	905.900	925.800	11	906.600	926.500	18	907.300	927.200
05	906.000	925.900	12	906.700	926.600	19	907.400	927.300
06	906.100	926.000	13	906.800	926.700	20	907.500	927.400
07	906.200	926.100	14	906.900	926.800			

OTHER 900 MHZ CORDLESS PHONES
AT&T #9120 - - - - - 902.0 - 905.0 & 925.0 - 928.0 MHz
OTRON CORP. #CP-1000 902.1 - 903.9 & 926.1 - 927.9 MHz
SAMSUNG #SP-R912- - - 903.0 & 927.0 MHz

1955. Re: Phone Freq.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970720162901.MAA19290@ladder01.news.aol.com>
Source record: 191091

In article <19970720153801.LAA00350@ladder02.news.aol.com>,
ekim233@aol.com (EKIM233) writes:

>That is correct-intentionally monitoring Cordless Phones and Cellular is
>sickening. But can not be resonsible for where ever they may pop up in
>your receiver. If the government does not want this to happen. Start
>encrypting the signals.
>
>

Yes, please start encrypting signals. We can't afford to lose any more
LEO's.
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1956. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970720162901.MAA03127@ladder02.news.aol.com>
Source record: 191092

In article <19970720154201.LAA00552@ladder02.news.aol.com>,
ekim233@aol.com (EKIM233) writes:

>We have 155.430MHz on
>918.437MHz, dirty, dirty systems around this area...

Amazing
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1957. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970720162900.MAA19293@ladder01.news.aol.com>
Source record: 191093

In article <19970720152700.LAA16049@ladder01.news.aol.com>,
ekim233@aol.com (EKIM233) writes:

>Detroit Free Press and the Flint Journal.
>
>

Perhaps you could give me the date of the article?......Roughly
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1958. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Berg <brandonb@beaches.net>
Message-ID: <33d23c2a.2130702@surf.beaches.net>
Source record: 191094
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

On Sat, 19 Jul 1997 16:54:05 -0700, HOUNDDOG <HOUNDDOG@prodigy.net>
wrote:

>ZaaX wrote:
>>
>> There is a new law in in Congress that DIRECTLY affects the radio hobby.
>> Edward Markey (D-MA) has introduced bill H.R. 1964 that will stop new
>> radios
>> from picking up a whole bunch of VHF and UHF frequencies. This stupidity
>> must be stopped or I bet all scanners will be banned in the near future.
>> Where
>> these idiots get off telling us that there are frequencies that should be
>> forbidden
>> is beyond me. Shows what the power of money can do.
>> The last time a bill came along like this cellular frequencies got banned.
>> This
>> time we have the power of the Net to spread the word. Please let others
>> know
>> about this bad law. Also write now to your Congressman and let them know
>> what
>> you think of this.
>>
>> 73 Zack Schindler
>> N8FNR
>>
>> "They'll get my scanner when they pry it from my dead, cold hands"

Just buy your scanners now if you don't have them already! Jeez, they
are not going to come and take them away from you! And I am sure some
enterprising individuals will buy thousands of them and rent them at
the track. You people kill me. I guess you would rather have people
listening in on your cellular conversations and bank transactions than
to give up being able to buy a scanner in the future. You know what I
do everyday at lunchtime at work? I scan and listen to cellular
conversations! You wouldn't believe some of the things I hear.
Congress has to think for you because you can't think for yourselves!

1959. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: YOOPER <yooSPAMLESSper2@ibm.net>
Message-ID: <01bc94a0$bc675ca0$53ca2581@x>
Source record: 191108

Cbvig2 <cbvig2@aol.com> wrote in article
<19970718230400.TAA12002@ladder02.news.aol.com>...
>
> So that means If I'm driving you're car, I'm a ham too?.....Or maybe
> you're ham license was revoked, yet you kept re-newing the plates?...
> I wouldn't put yourself in any sticky situations in these circumstances.

Because you don't get off your ass and away from the computer long enough
to drive.

> John
> Hurricane Alley 102
> 27.875 mhz Lsb
> (of course, I only listen here ;-)
>

1960. Haldimand Norfolk Regional Police Department New radio frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Swap-N-Play <snplay@ican.net>
Message-ID: <01bc94ba$89ea68c0$5951f8ce@snplay.ican.net>
Source record: 191109

I am looking for the new Haldimand Norfolk Regional Police frequencies.
They are currently using the new and and old frequencies at the same time.
They are going to be digital but at the moment they are using both systems
Can any one help???
thank you

1961. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: YOOPER <yooSPAMLESSper2@ibm.net>
Message-ID: <01bc94a5$0bcf9740$53ca2581@x>
Source record: 191110

Cbvig2 <cbvig2@aol.com> wrote in article
<19970719133700.JAA05273@ladder01.news.aol.com>...
>
>

> Gee....cellular are duplex, with no repeater tones in between. This isn't
> the case in most other transmission practices.
> I once felt for you, but now I see the truth.....you screwed up!!!!!

JOHN, SINCE YOU ARE NOT A HAM, YOU WOULDN'T KNOW THAT NOT ALL REPEATERS
DON'T HAVE TONES. AND WHAT IF THIS WERE A FULL-DUPLEX TRANSMISSION? BOY,
YOU DON'T DO AS MUCH LISTENING AS YOU CLAIM.

> No matter WHAT you thought you were listenening to, (and I suspect you
> knew) ...if you had kept your mouth shut.......nothing ...i said NOTHING
> would have happened.
LIKE I ALWAYS SAY, "SHOOT, SHOVEL, AND SHUT UP!" I would like to apply
this!

> Go whine to someone else.....or perhaps buy a clue. 99% of scanner
> operators know not to divulge what they hear when they take their first
> scanner out of the box.

However, JOHN, it is LEGAL to devulge anything you hear on the ham bands.

> John
> Hurricane Alley 102
> 27.875 mhz Lsb
> (of course, I only listen and transmit (but I don't admit my illegal
activity because I know better to open my mouth)here ;-)
>

1962. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: YOOPER <yooSPAMLESSper2@ibm.net>
Message-ID: <01bc94a5$e4933aa0$53ca2581@x>
Source record: 191111

Thomas Gasta <tomgasta@worldnet.att.net> wrote in article
<33D150BB.2DEB@worldnet.att.net>...
> Second, being a licensed amatuer radio operator, how many 900Mhz
> repeaters, or for that matter, simplex operators in your "listening
> area" do you regularly hear?
>
> Here in Columbus, their is, or was a single 900Mhz repeater on the air,
> with 3 users.
>

There you go, you answered your own question! That's all it takes, just
two operators to hold a conversation. So, if you hear these hams and
assume they ARE hams, you better stop listening, because you might be
breaking the law. I don't mean to flame you, TOM, but I am just trying to
make a point. I feel EKIM could have not known the difference because his
signals were weak as he stated.

> Divulging communications of anything other than broadcast and "ACTUAL"
> amatuer radio communications is prohibited by FCC and most state
> authorities. And most hams would certainly be aware of things like Image
> freqs and IF type reception. The term "known or should have know" is
> broad, but sounds like it just might fit, being a licensed radio amateur
> .
>

1963. Re: 900 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970720004801.UAA25211@ladder02.news.aol.com>
Source record: 191112

Sorry they are Illegal to Monitor otherwise I would forward them to you.

Keep monitoring 27.875 MHz.

1964. Re: NOT ARRESTED for a scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: YOOPER <yooSPAMLESSper2@ibm.net>
Message-ID: <01bc94a6$f4330e80$53ca2581@x>
Source record: 191113

>BOB wrote:

>I was pulled over for a traffic violation in 1993. The trooper saw my
> scanner in my car and requested a permit. I went into my glove
>compartment
> and pulled out a 45 and shot the officer in the face and drove away. I
>was
> not arrested for possession of a scanner in the vehicle.
>
> BOB

Hey Bob! I can't believe you wasted a bullet on a LEO. Personally, I would have ignored the officer, drove forward, and when the officer was lined up in my rear view window, I would have slammed the transmission into reverse and ran th SOB over; several times.

It's nice to see that SOME people are NOT constipated and STILL have a sense of humor, these days.

1965. Re: ARRESTED for ham CASE NUMBERS!

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: YOOPER <yooSPAMLESSper2@ibm.net>
Message-ID: <01bc94a7$79e79280$53ca2581@x>
Source record: 191114

Cbvig2 <cbvig2@aol.com> wrote in article
>Paul, Willy, whoever,..... Would you please try to confine this to a
> ingle thread title so I don't have as many kill filters as you have
>posts. TIA
>
> Yeah!!....and PS you idiot, your license allows the scanner for HAM
> purposes only!!!!!!
> YOU DID BREAK THE LAW!!!
> John
> Hurricane Alley 102
> 27.875 mhz Lsb
> (of course, I only listen here ;-)
>

John, I recall you saying that a similar incident happened to you. Well, I don't believe you. What are the case numbers and Where do you live. I need names and places. Why would you make such an outlandish if it weren;t true. I think you deserve to sit in the same cell the other two sat in. At least they had BALLS enough to present CASE numbers and FACTS.

The FACTS, just the FACTS!

1966. Re: Confiscated AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970720005400.UAA25529@ladder02.news.aol.com>
Source record: 191115
Body handling: HTML body converted to readable text

Subject: Re: Confiscated AOR AR8000
From: peterb@inet.uni-c.dk (Peter Bjoern)
Date: Sat, 19 Jul 1997 18:38:50 GMT
Message-ID: <33d20597.11539499@news.uni-c.dk>

Tim Rodabaugh wrote:

>Makinou wrote:
>>
>>
>> >Durham merely has to tell the card company that the buyer was trying
to
>> >circumvent the U.S. so he did it at his own risk.
>>
>> I'm sorry, but I don't see that as being much of a defense. Durham can
say
>> what it wants, but in absence of any evidence to prove otherwise, the
>> customer invariably gets the benefit of the doubt.
>How is that not durham's defense it clearly says on there web page that
>it is illegal to import and they will not be held responsible, and all
>durham has to do to provide proof is fax a copy of the U.S.law regarding
>the importation of cell capable scanners to the credit card company!!

Again, that's not relevant, especially if he did the transaction over the
telephone. Just because it is posted does not mean the he read it or even
purchased the scanner through the web site.

>>>The main point here is that it would be unfair to try to use the good
>>>protectection regarding credit card purchases that consumers have, to
try to let Durham take the rap for the US Customs confiscation of the
scanner. [stuff deleted]

No arguing that it would be unfair, but if you were out of $600-plus would
you be so fair as to say, "Let it go, because I've been a baaaad boy?" I
doubt it. It's a lot easier to suggest what is the proper and moral thing
to do when someone else assumes the risk.

1967. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970720005701.UAA25691@ladder02.news.aol.com>
Source record: 191116

Ed,

Keep on doing your research you should get to the point..

Quote from Bill Cross, FCC, Office of General Councel (Attorney)

Quote:

Cellular Monitoring, Recording and Deluging ONLY pertain to CELLULAR BANDS DESIGNATED IN PART 22 OF THE REGULATIONS. The Frequencies are listed in SECTION 22.905 (860-896MHz). THERE ARE NONE IN THE 902-928MHZ RANGE THEREFORE THE REGULATIONS REGARDING MONITORING, RECORDING AND DEVULGING-DO NOT APPLY.....

Trouble with you is you live in a bubble....

1968. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970720010500.VAA12442@ladder01.news.aol.com>
Source record: 191117

John,

Still waiting for your List of EXPERTS.
Still waiting for your LAWS.
Still waiting for your REGULATIONS.
Still waiting for anything that tells me your EDUCATED.

Also still waiting for the type of Transceiver/Receiver that you are using to monitor 27.875 MHz.

You stated to earlier that you pulled over by the Police with a scanner and was not ticketed. Complaint number #, Department, Year and etc. Are you lieing, so you try and fit into these newsgroups.

1969. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5qrp6t$l6b$1@news.wco.com>
Source record: 191118

In article <19970720005701.UAA25691@ladder02.news.aol.com>, ekim233@aol.com (EKIM233) wrote:
>Ed,
>Quote from Bill Cross, FCC, Office of General Councel (Attorney)
>
>Cellular Monitoring, Recording and Deluging ONLY pertain to CELLULAR BANDS
>DESIGNATED IN PART 22 OF THE REGULATIONS. The Frequencies are listed in
>SECTION 22.905 (860-896MHz). THERE ARE NONE IN THE 902-928MHZ RANGE
>THEREFORE THE REGULATIONS REGARDING MONITORING, RECORDING AND DEVULGING-DO
>NOT APPLY.....
>
>Trouble with you is you live in a bubble....

Well, your illustrious FCC General Councel wasn't quoting from the recently passed Telecommunications Act, Section 705, as I cited. The pertinent section doesn't specify frequencies at all.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

1970. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: YOOPER <yooSPAMLESSper2@ibm.net>
Message-ID: <01bc94ab$489d0620$53ca2581@x>
Source record: 191119

Barry Burke Jr. <barry_b@snet.net> wrote in article
<33D15F6F.1CDD@snet.net>...
> may pop up from 800-1020 MHz....
>
> Maybe before you spout off about the law, you should know where cellular
> mobile telephones are. <G>
>
> 823-849 & 868-894 MHz.
>
>
> Barry
BARRY, before YOU spout off at the mouth, look up the law quoted by EKIM
and you will learn that it indeed does cover more than just this freq
range.

1971. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970720012601.VAA13662@ladder01.news.aol.com>
Source record: 191120

We have numerous 900MHz transceivers on the air in my area.

We have numerous 900 MHz Phones on the air in my area.

The converstion only lasted approx. 30 seconds and the contents were a determinant to my co-workers welfare.

Let me enlighten you on the Laws-per the FCC.

Cellular monitoring, recording and devulging ONLY pertain to Cellular Bands designated in Part 22 of the regulations. The frequencies are listed in section 22.905, and are 860-896MHz. THERE ARE NONE IN THE 902-928MHz RANGE THEREFORE THE REGULATIONS REGARDING MONITORING, RECORDING AND DEVULGING-DO NOT APPLY.

The above is a qoute from the FCC.

If you are a Amateur aren't you upset on all that is going on or don't you hear about it?

Amateurs getting arrested and convicted under Part 95 (CB Regulations)!!

Amateurs getting arrested and convicted for Interference on Neighbors Cordless Phones!!

Amateurs that are pulled over on Traffic Offenses-having there eqiupment confiscated, and wrongfully charged!!

That is the trouble way to many people just sit back and hide-donothingers!!!

But yet they have all the answers. Tell me the Specific Law that I broke as a Amateur-ARRL, FCC and 31 Attorneys say I am correct and have not even counted the Amateurs that have e-mailed backing me all the way..

Enough is enough..

1972. Re: License doesn't make stupidity legal..

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: wb36atl@aol.com
Message-ID: <19970720003200.UAA24362@ladder02.news.aol.com>
Source record: 191121

>Subject: License doesn't make stupidity legal..
>From: cbvig2@aol.com (Cbvig2)
>Date: 19 Jul 1997 13:37:36 GMT
>Message-ID: <19970719133700.JAA19008@ladder02.news.aol.com>
>
>A point that needs to be told to these yahoos compaining about scanner
>laws. A license to have a scanner still does not absolve you from acting
>like an idiot. One guy waits for a federal officer?....a true bafoon...,
>All these Hams getting stopped for scanner possesion?.....
>I am led to believe that perhaps an inappropriate number of hams are
>arriving on crime scenes.....Although you may have the scanner for ham
>purposes, I still don't believe you're allowed to listen to police calls
>in the mobile. So how is it you guys keep tripping upon all these police
>officers? Com'on now, bite the bullet, tell the WHOLE truth, and get it
>over with. I was in this situation once too. But at least I had the balls
>to say I had some responsibilty in the matter. I wasn't even a ham, and
>all they did was write an appearance ticket....no arrest...
>perhaps that was because I didn't take that oh-so-typical
holier-than-thou
>attitude some hams take.
>My case was dismissed.
>
>John
>Hurricane Alley 102
>27.875 mhz Lsb
>(of course, I only listen here ;-)
>
Sorry, but, just because you got busted for being a wanna-be doesn't mean
everyone else out there is "playing cop" (although many hams and non-hams
do). Punishing everyone for the stupid actions of the few who abuse
something isn't right. And since when should it be a crime to know what
our public safety people are doing? Oh, I forgot, we live in the USSA, not
the USA anymore.

1973. Re: "Land-line?"

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: matt223@xxx.mailbag.com
Message-ID: <5qrpb8$7cm$1@grandprime.binc.net>
Source record: 191122

>A "land line" is just a silly term that means "the telephone". I know
>it gets confusing when people have to come up with different words and
>slogans for words that we allready have! When someone sais: Call me on

I'm not so sure that this is a case of "silly terms". If my foggy
memory serves me, the term originates from early wireless days, and
was used when maritime radio operators needed a morse transmission
relayed via "land line" from the coast to an inland location.

Mark

The truth as I perceive it to be.
Your perception may be different.

check the address

1974. Re: License doesn't make stupidity legal..

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970720013400.VAA14164@ladder01.news.aol.com>
Source record: 191123

In article <19970720003200.UAA24362@ladder02.news.aol.com>,
wb36atl@aol.com (WB36ATL) writes:

> And since when should it be a crime to know what
>our public safety people are doing?

When you start interfering........which I suspect is the case here.
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1975. Radio Scanner Interference

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: <>
Message-ID: <33d16b66.0@208.212.139.3>
Source record: 191124

I have a problem with interference on my scanner, my scanner
is beside of my computer and every time I put my computer on
it give interference on my scanner, I even tried putting the
scanner on the other side of the room but it didn't help any.
Can someone please help me with this problem.
Thank you, Shawn

1976. Re: License doesn't make stupidity legal..

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: YOOPER <yooSPAMLESSper2@ibm.net>
Message-ID: <01bc94ae$a0eae420$53ca2581@x>
Source record: 191125

> >From: cbvig2@aol.com (Cbvig2)
> >Date: 19 Jul 1997 13:37:36 GMT
> >Message-ID:
> >
> >A point that needs to be told to these yahoos compaining about scanner
> >laws. A license to have a scanner still does not absolve you from acting
> >like an idiot. One guy waits for a federal officer?....a true bafoon...,
> >All these Hams getting stopped for scanner possesion?.....
> >I am led to believe that perhaps an inappropriate number of hams are
> >arriving on crime scenes.....Although you may have the scanner for ham
> >purposes, I still don't believe you're allowed to listen to police calls
> >in the mobile. So how is it you guys keep tripping upon all these police
> >officers? Com'on now, bite the bullet, tell the WHOLE truth, and get it
> >over with. I was in this situation once too. But at least I had the
balls
> >to say I had some responsibilty in the matter. I wasn't even a ham, and
> >all they did was write an appearance ticket....no arrest...
> >perhaps that was because I didn't take that oh-so-typical
> holier-than-thou
> >attitude some hams take.
> >My case was dismissed.
> >
> >John
> >Hurricane Alley 102
> >27.875 mhz Lsb
> >(of course, I only listen here ;-)

Ok, people. I requested the case information on John and he did not respond with anything. This guy is full of shit! He wants everyone to sympathize with him because he claims to have been hastled just like EKIM and WILLY. Well, John, where is the proof?! If you don't have proof, then shut your mouth and stick to the FACTS!

1977. Mods for Pro-46 and Pro-51

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: "Jeffery R. Smith" <jrsmith@eaglenet.com>
Message-ID: <01bc94ae$355f7540$561843ce@eagle.eaglenet.com>
Source record: 191126

I,m looking for mods or input as to how I can mod these two scanners to pick up the Military Arcraft Frequencies. Any help would be appreciated. Thanks

1978. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970720014901.VAA28727@ladder02.news.aol.com>
Source record: 191127

In article <19970720010500.VAA12442@ladder01.news.aol.com>,
ekim233@aol.com (EKIM233) writes:

>Also still waiting for the type of Transceiver/Receiver that you are
>using to monitor 27.875 MHz.

I'll start here. I'm using a dx 440 radio shack shortwave receiver.
ALso know as a sangean 803.

Perhaps you could give me a link to the law.....having trouble locating
the one you quoted
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1979. Question about the government?

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: Nick Lechman <gary0136@ptd.net>
Message-ID: <33D16E14.D743FCFF@ptd.net>
Source record: 191128

When is the government going to stop wasting their time on
restricting scanners, and start worrying about more important things
like crime, poverty, the national debt, and covering up Roswell.

1980. UBC 3000 XLT for sale 375$

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: andym@nmex.com
Message-ID: <01bc94af$353fe9e0$0e0ca2ce@andym>
Source record: 191129

i have a ubc 3000xlt for sale.its new and can do cellular.
andy
andym@nmex.com

1981. Re: License doesn't make stupidity legal..

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: YOOPER <yooSPAMLESSper2@ibm.net>
Message-ID: <01bc94af$9eedbf20$53ca2581@x>
Source record: 191130

Cbvig2 <cbvig2@aol.com> wrote in article
<19970720013400.VAA14164@ladder01.news.aol.com>...
> In article <19970720003200.UAA24362@ladder02.news.aol.com>,
> wb36atl@aol.com (WB36ATL) writes:
>
> > And since when should it be a crime to know what
> >our public safety people are doing?
>
> When you start interfering........which I suspect is the case here.

Well, John, did you do your research as I did and as I suspect others have? Look up the case numbers provided by these people, and you can read the FACTS. Nothing was mentioned about interference of any kind. I have reason to belive these two gentle, especially now that I investigated the facts. Why don't you do the same? What ever happened to innocent until proven guilt? Since they were NOT charged for interference, what gives you the supreme right to change the ruling?

> John
> Hurricane Alley 102
> 27.875 mhz Lsb
> (of course, I only listen here ;-)
>

Hey, when you transmit on 27.875, you are breaking the law. I suspect that you DO transmit there, otherwise you wouldn't listen there.

1982. Re: Arrested for 90210

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970720015901.VAA29361@ladder02.news.aol.com>
Source record: 191131

In article <33D1511B.42DC5E31@earthlink.net>, Michael and Rena Burch
<libertybell7@earthlink.net> writes:

>lraymond@sisna.com wrote:
>
>> I was arrested for watching one of the lamest
>> shows on television. Can you believe it?
>>
>> Mike
>> KC7RHR
>
> That was a rightous bust... You should have been watching Babewatch
>and saved youself bail.. :-) Live and learn I guess.. 73, Mike K8MB
>
>

I think he's innocent, he just got his nights mixed up, he meant to watch
Melrose Place.......
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1983. FS: Yupiteru MVT-7100

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: usaaa@erols.com
Message-ID: <33d17004.416647@news.erols.com>
Source record: 191132

For Sale: Yupiteru MVT-7100.

You get the radio, manuals, and plug-in for the house. Full Cell Capabilities.

The radio is in very good condition.

Asking $300, I will pay shipping, C.O.D cash only.

Bill
usaaa@erols.com

1984. Re: 900 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: john@jhe.com
Message-ID: <5qrruulfa1@gte1.gte.net>
Source record: 191133

On Sat, 19 Jul 1997 16:37:11 -0700, john <cato@qns.com> wrote:
>Can anyone supply me with the frequencies of the cordless phones in the
>900 MHz band. I would appreciate the help.

I'd post them, but I've got a bunch of info on 900 MHz phones. A lot are digital and others are spread specturm. Then again as mentioned earlier, it's illegal to listen to these freqs. Check my site (URL is in signature), I had atleast 3 small files. Not just freqs, some actual info too.

Good day.

John Herndon (scan@jhe.com)

John's Frequency Archive
<http://www.jhe.com/scan.html>
<http://209.24.114.21/scan.html>

1985. Scanner, Amateur Radios & Receivers.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970720021101.WAA00318@ladder02.news.aol.com>
Source record: 191134

You all debate the following all you want it will your lose in the long run.....

#1. Amateur Radio Operatrs. are being arrested under Part 95 (CB Regs) by Local Police.

#2. Amateur Radio Operatrs. are being arrested for Interference on Neighborhood Cordless Phones.

#3. Amateur Radio Operatrs. equipment is being confiscated on normal traffic stops.

#4. Scanner Buffs are getting the bone by the FCC and Privacy Acts.

Sit down some time and make 3 columns-on the first column list your scanner and the frequence coverages down the column-on the top of the second column list the frequencies (check all the FCC regs & Privacy Acts and etc. you can find)
that are ILLEGAL to MONITOR-on the top of the third column list the frequencies that LEGALLY you can monitor-not much left is there? Actually you mays well use your scanner as a paper weight.

The bottom line is that the FCC has to approve all frequencies for Scanners and Amateur Radios sold in the United States-correct? Then in turn pass laws prohibiting the monitoring of the frequencies they just approved!!

You have subjects in this Newsgroup stating that you can not have a Scanner in a Vehicle as a Amateur but if you do you can only monitor Amateur Bands-give me a break my Standard 5900 receives 40-1020 Mhz (Cellular Blocked) and I can not listen to it-ya okay. SHHHHH- I shouldn't talk about it-ya okay.

#5. What are you Amateurs going to do when they pass the Law next year prohibiting Scanners and Amateur Radios from receiving the 40-50MHz Band? Just sit around and say SHHHHH don't talk about it. Call the FCC tomorrow and find out that your $1200 Kenwood TS 60 will be technically Illegal to own because it is able to receive Cordless Phones!!!

#6. What are you Scanner Buffs going to do if you do not know already that the Scanners you have that are Modified for Cellular Phones or Manufactured prior to 1994 without the Cellular Blocks carry a $10,000.00 Federal Fine!! Ya that is correct just put on the books in February 1997-buddies..

And last but not least for the ones that still debate my case regarding arrested on the 900 Mhz band for Cellular.

Here is a qoute and the exact regulation from the FCC-ie. THE BUBBLE BUSTER AUTHOR----Cellular monitoring, recording and devulging ONLY pertian to Cellular Bands designated in Part 22 of the regulations. The frequencies are listed in Section 22.905 (860-896Mhz). THERE ARE NONE IN THE 902-928MHz range therefore the regulations regarding monitoring, recording and devulging DO NOT APPLY-This a quote from the FCC-If I had a Scanner for my Computr. I would post the letter...

Hope everyone has large amounts of money-because if you all ever get caught you will need it-just to prove a point, that is all you will be doing in Court Just Proving a Point.....

The above is FOOD FOR THOUGHT-I have to go and work some stations ON MY DESIGNATED HAM BAND 900MHz-WHO KNOWS MAYBE I WILL BE ARRESTED FOR TALKING OVER A CELLULAR PHONE CONVERSATION....

OH-And one other item for all the non-believers and know it alls-NOBODY CAN LISTEN TO A CONVERSATION on a scanner/radio and specifically tell you what they are transmitting on-and if you know it all think you can than you better contact the ARRL (Chris Emlay) of FCC (Bill Cross) or some other such place you will make a MILLIONS....The Crime Labs, FCC, ARRL and etc all listened to my conversation overheard and quess what nobody could figure out what they were talking on.

Good Luck and remember SHHHHH just listen (keep hiding in your shells)...

The best one I read was "after you open the box and remove your scanner do not talk about anything you hear" this must have been e-mailed from behind the Iron Curtain for Christ sakes.

How much are you people going to stand for? Is the entire word going to keep QUITE-SHHHHHH do tell nobody..

Now

1986. Re: Scanner, Amateur Radios & Receivers.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970720022501.WAA01231@ladder02.news.aol.com>
Source record: 191135

In article <19970720021101.WAA00318@ladder02.news.aol.com>,
ekim233@aol.com (EKIM233) writes:

>You have subjects in this Newsgroup stating that you can not have a
>Scanner in a Vehicle as a Amateur but if you do you can only monitor
>Amateur Bands-give me a break my Standard 5900 receives 40-1020 Mhz
>(Cellular Blocked) and I can not listen to it-ya okay. SHHHHH- I
shouldn't
>talk about it-ya okay.

You are a bonehead, YOU were foolish enough to listen to, and then divulge info about a cell call. You knew what it was didn't you?....yeah I know what you claim, but we're not that naive. Just because your Standard recieves it, doesn't make it legal to listen. Sorry, this is just LAW, and common sense. Bottom line, if you had kept your big mouth shut, nothing would have happened. NOTHING. If this concerned people who's well being you were concerned with, why not contact the FEDS?...or MSP?....You blew it..........and no amount of poo-pooing the government is going to change that.

John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1987. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970720030701.XAA03933@ladder02.news.aol.com>
Source record: 191136

Or maybe a modified 2510-Illegal-correct
Or maybe a modified Galaxy 88-Illegal-correct
Or maybe a modified 2950-Illegal-correct
Or maybe a bootleg CB'r-Illegal-correct
Or maybe a Amateur Opertr. operating out of band-Illegal-correct!
Or maybe a Modified Scanner-Illegal-correct!
Or maybe a Import Scanner or Radio-Illegal-correct!

I could fill your spooler with Or Maybe---s

I just want one of the know it alls to forward the specific law that pertians to Cellular when they are heard out of band. Are you responsible-no you are not-and I will receive non-because they don't exist!!

Thomas I do not know what you run (bands), of course on the other hand I do not care. But some day if you ever transmit on say 905MHz and your transmitting on top of Cellular Phone, then your Cellular Company & Law Enforcement come to your home because they looked up your callsign and they threaten you with charges and such maybe you will see the light..

Enough is enough of the broadening of Laws-And when the Law is put effect next January making your Kenwood ts60 Illegal to own because it is capable of receiving Cordless Phones. Call the FCC and ask them-after these laws are past for instance- owning Scanners that are Manufactued prior to 1994 are illegal if they are capable of receiving Cellular $10,000.00 Federal Fine. Law put in effect February 1997. Same will hold true for all your Amateur Equipment next year-just like owning a unregistered handgun.

But like a majority-SHHHHH don't talk about it.

Come Thomas you are a Amateur-two sides to every story.

I want him to post his equipment-he never answers a request justs spouts off.

Got to fly-school is over-2-meters is open, time to speak to Amateurs....

1988. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5qs02kmfg1@news.wco.com>
Source record: 191137

>>Quote from Bill Cross, FCC, Office of General Councel (Attorney)
>>
>>Cellular Monitoring, Recording and Deluging ONLY pertain to CELLULAR BANDS
>>DESIGNATED IN PART 22 OF THE REGULATIONS. The Frequencies are listed in
>>SECTION 22.905 (860-896MHz). THERE ARE NONE IN THE 902-928MHZ RANGE
>>THEREFORE THE REGULATIONS REGARDING MONITORING, RECORDING AND DEVULGING-DO
>>NOT APPLY.....
>>
>>Trouble with you is you live in a bubble....
>

Trouble with the FCC General Councel is he's incompetent!?

Try this... a correction to my previous followup:

Electronic Communications Privacy Act of 1986:

Section 2511, (1) (c) states:

... any person who intentionally discloses, or endeavers to disclose, to any other person the contents of any wire, oral, or electronic communications, knowing or having reason to know that the information was obtained through the interception of a wire, oral, or electronic communication in violation of this subsection, shal be punished as provided in subsection 4...

Its pretty clear in the above that it the disclosure of intercepted communications covers far more than cellular phone traffic. That guy with the ham rig has admitted to commiting a felony according to the above ECPA law.

Ed

PS This ECPA text can be found at numerous web site by doing a search on its title.

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

1989. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5qs0cdmfg2@news.wco.com>
Source record: 191138

In article <19970720012601.VAA13662@ladder01.news.aol.com>, ekim233@aol.com (EKIM233) wrote:
>
>Cellular monitoring, recording and devulging ONLY pertain to Cellular
>Bands designated in Part 22 of the regulations. The frequencies are listed
>in section 22.905, and are 860-896MHz. THERE ARE NONE IN THE 902-928MHz
>RANGE THEREFORE THE REGULATIONS REGARDING MONITORING, RECORDING AND
>DEVULGING-DO NOT APPLY.
>
>The above is a qoute from the FCC.

Again, your FCC source is full of crap, or you are. I just posted text quoted from the Electronic Communications Privacy Act of 1986. It expressedly forbids the disclosure of ANY intercepted communications, cellphone or otherwise. Read it, numbscull, or look it up for yourself, if you think I misquoted.

ECPA of 1986, Section 2511 (1) (c).

... any person who intentionally discloses, or endeavers to disclose, to any other person the contents of any wire, oral, or electronic communications, knowing or having reason to know that the information was obtained through the interception of a wire, oral, or electronic communication in violation of this subsection, .. shall be punished as provided in subsection 4 ...

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

1990. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970720032701.XAA05103@ladder02.news.aol.com>
Source record: 191139

Qoute is dated 05/23/97 @ 15:09:44 EDT.

Debate it with the FCC if you are not updated properly.

Here is another response from the FCC date same as above.

Question: Does the Cellular Monitoring Laws only pertain to the designated Cellular Allocated Frequencies?

FCC Answer: Yes

Question: Can Cellular Monitoring Laws be enforced on the 902-928MHz Amateur Band?

FCC Answer: NO

31 Attorneys had contacted me regarding this matter and all wanted to fight on my behalf and they were all Amateurs that obviously are not narrow minded and have had enough of the bull$(%&((#.....

So if the above is Federal-how can states impose Laws on Cellular that were placed on the books on State Level, 20-years prior to Cellular Phones even being invented? This is my point. They are using Laws to Blanket everything-which as far as I am concerned it incorrect. The Laws I was charged with are for Wiretapping on a telephone line. (you know hardline!). This is what I am debating the State Controls and Laws.

1991. Re: Arrested for 90210

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970720033201.XAA21596@ladder01.news.aol.com>
Source record: 191140

SHHHHH-be quite they will get you for Deluging next!!!

Ha ha!

1992. Re: Scanner, Amateur Radios & Receivers.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970720034301.XAA06069@ladder02.news.aol.com>
Source record: 191141

John,

Bonehead #2-Who in the Hell do you think I contacted immediately!! The state and feds..Who arrested me, the state!!!
The feds told the state that they should not make the arrest because it overrides federal laws and I am covered with my License. The Feds refused to have anything to do with the arrest because of the Grey Areas..

Stick with your CB Radio you obviously no nothing regarding these issues..Break 19 anyone have a copy in Canton??? 10-4 chicken choker go ahead-dererererere!!!!

And you keep qouting Law -post the Law we would all love to read it?? Or is it the SHHHHHH Law-Don't talk about it.

10-4 do you understand this?

1993. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970720035200.XAA06635@ladder02.news.aol.com>
Source record: 191142

The Press was involved made headlines throughout the State-Congressmen did call and send letters to the FCC and etc.
But it just died out in the Press-they are after the Sheriff daily now for such a corrupt dept., hiring practices and such, let them go after him, I love it...He will be loosing his appointment shortly, they have already demoted the Undersheriff-he is no longer Undersheriff anymore. Ha ha.

1994. Contra Costa's new radio system.

Newsgroup: rec.radio.scanner
Date: 1997-07-20 00:00:00 UTC
From: tweek@netcom.com-NO.SPAM-
Message-ID: <EDLMDx.63M@moraga.ness.com>
Source record: 191143
Cross-posted to: rec.radio.scanner,alt.radio.scanner

It appears that Contra Costa County recently (over the last two weeks) has (and still is?) reconfigured their Sheriffs radio system. While monitoring CCSO Channel #1 (155.19), formerly the Lamorinda and West County dispatch frequency, there appears (starting today) repeater (crossband?) rebroadcasts of Pittsburg (East County). The Lamorinda agencies are not being repeated over the VHF channel, while the East County agencies (via 450 link?) are retransmitted on the VHF side.

This alone is interesting, as Pittsburg used to be on CCSO#4, crosslinked from 450mhz access. From what I heard in testing last weekend, it appeared to me that the primary link is/has_been moved to a trunked system... (while Lamorinda still accesses from the VHF side)

Now, we've got a shooting in Pittsburg... the scene which is still being handled right now as I type this, but during the response/arrival code-33, while things on the scene still weren't sorted out, the county was also handling a boating accident off of Rio Vista. (Rio Vista is in Sacramento County, but the CCSO has a boat which handles parts of the delta and responded.) The boating accident had happened first, but was being conducted without a code 33 on the channel... but during the code-33 for Pittsburg, several times the Rio Vista incident interupted. Several times the dispatcher told "Rio Vista" to take it to <some other channel>, but "Rio Vista persisted in their use... almost somewhat rudely (Wouldn't CLEMARS or some other mutual aid freq be better for them anyway, as they were working with the Coast Guard and I assume other agencies at the same time) and eventually stated to the dispatcher that they did not have the new radios yet. Also, eventually, CCSO Dispatch told them to take it to channel 5, the normal car-to-car for CCSO.

So... other than the state of confusion, does anyone know what is happening to Contra Costa's radio system? Are they going trunked, or just reconfiguring their circuits (East Co on to CCSO1)... Is East County now trunked, with the primary channel being repeated on VHF and UHF? Does anyone have a handle on the new lineups?

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

1995. Re: 902-928 Ed, John, Barry, Tom, and etc.

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5qu8u4bmp1@news.wco.com>
Source record: 190827

Just wanted to point out that all these regulations you guys are citing, FCC Part 22, Part 95, Part 97, etc, are just that, REGULATIONS, written by the FCC.

The ECPA (Electronic Communications Privacy Act) is a LAW passed by Congress and signed by the President.
Also, it clearly states it is a violation of this law to knowingly divulge the contents of private communications intercepted (in a number of ways.) It doesn't specify frequencies, or services such as Cell phones in this law.)

Per his own words, the guy who started all this admitted to a violation of the above. Also, apparently, he was not charged with a violation of the ECPA, but something else.... still not clear to me.

I never intended to take sides against this guy, but did want to point out his definate lack of good sense in violating the ECPA.... just like that couple in Florida did.

Those of you who have never run into a law officer who is too full of himself, feel lucky. This is a problem probably worse than the violation of the ECPA. It's also a good reason to practice good sense when thinking of putting yourself in a position that might attract the attention of such an officer.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

1996. Re: KING ERIC?

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5qu9db$k4a@news.Hawaii.Edu>
Source record: 190828
Cross-posted to: rec.radio.scanner,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.cb

John Mackey--KA0SSF <jmackey@usa.net> wrote:
>You will notice that most people simply ignore Eric. He is amoung (SIC)
>the likes of Burt Fisher, Jeffrey Herman, and Bill Cheek; most
>people have figured out that they only survive to cause trouble (COMMA)
>& ignore them.

Let's see. John Mackey? Oh yes, you were the anonymous name-caller
on .misc about a year ago. You failed to hide some clues in the
headers of your not-so-nice anon posts, though. I guess I did
cause you some trouble when I exposed you. I'm awfully sorry.
Those anon emails also caused you to lose your ISP. At least Burt,
Bill, and Eric don't hide behind phoney names and addresses.
Oh, still telling everyone you own the Portland 147.435 repeater?

>(although their little outbursts can be tryin (SIC) sometimes)

Sorry to make you sweat.
73, Jeff

1997. Uniden MR-8100

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: baldy@discover.com
Message-ID: <5qu9u4$gg9$1@arctic.discover.net>
Source record: 190829

Does anybody know if the cable used to hook a Uniden MR-8100 up to the computer is something special, or is it just a standard 9-pin cable?
Thanks

Baldy
To E-mail me change the "com" in my address to "net"

1998. Re: Question about the government?

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970721012100.VAA04300@ladder02.news.aol.com>
Source record: 190830

In article <5qtr6m$8ci$2@news.mhv.net>, Tom@astro.net writes:

>They will NOT waste any time with any so called scanner law(s). They would
>not
>be inforceable unless the scannee is an idiot....
>
>Tom
>
>

YES!!!!!!!.....one who sees the light!!!!
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

1999. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970721003700.UAA01537@ladder02.news.aol.com>
Source record: 190831

In article <19970720223001.SAA23898@ladder02.news.aol.com>, cbrs95@aol.com (Cbrs95) writes:

>Three Amateurs in the State of Michigan have had there equipment
>confiscated from there vehicles and charges pending. Amateur License meant
>nothing. I will not put there callsigns because they will get harassed by
>individuals like yourself
>
>

Comments like this amaze me. You mean just because the had an amateur license, they should be absolved of all crimes?
I serously doubt there are so-called "Ham Drag-nets"...where the police leave the call room and head out to arrest anyone with an antenna on their car. BUT, if these guys are perhaps stretching the laws a bit by arriving on crimes scenes, with their "legal" scanner, they should have the book thrown at them. HOW the heck is it these guys keep getting busted???...are they idiots? com'on....I speed, drink...etc behind the wheel of my car, WITH a scanner.....and other than the time I did show up on a crime scene, I have never been stopped. For anything, more less a scanner.
You would think a radio operator worth his beans would know that some serious hassles can come of scanner possesion, and react accordingly.
Sure, you may have a right to posess it, but reality sucks.

John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

2000. Re: 902-928 Ed, John, Barry, Tom, and etc.

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970721003701.UAA01534@ladder02.news.aol.com>
Source record: 190832

In article <33D28096.2B38@worldnet.att.net>, Thomas Gasta
<tomgasta@worldnet.att.net> writes:

>I gave a link for the FCC rules, so here is one for the Electronic
>Communications Privacy Act as ammended in 1994:
>
>http://www.eff.org/pub/Legal/ecpa.law
>
>

Good post!....and thanks for the link.
By the way.....MIKE (ekim) have you found a link, or site for me to obtain
that Michigan law you quoted?...Please.
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

2001. Federal Way WA Police

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: eni@worldnet.att.net
Message-ID: <33d2cd64.259837770@netnews2.worldnet.att.net>
Source record: 190833

Greetings,
I am looking for the Federal Way WA police frequencies. I have looked in Police Call and searched PerCon's web sight. Thanks in advance for any information.

2002. Radio Shack Handhelds

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: "Anthony W. Collins" <anthonyc@gte.net>
Message-ID: <5quj4i$ov9$1@gte1.gte.net>
Source record: 190834
Cross-posted to: rec.radio.scanner,rec.radio.swap

Hello, and thank you for reading.

I am starting to collect Radio Shack Handheld Scanners and HT's... the first step in my quest is to get an accurate listing of all of the handheld radios (scanners/ham radios) issued by Radio Shack since their inception. I do have Rich Wells' Scanner Model FAQ, which has helped immensely with the scanner models. I would appreciate any information anyone has on this subject...

73's... Anthony
anthonyc@gte.net

2003. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: bcksbr@aol.com
Message-ID: <19970721033701.XAA29685@ladder01.news.aol.com>
Source record: 190835

I am also aware of these also-wake up people, especially you T. Gasta.

You have been spouting off, I think it is coming from your lower end.

Go back on HF. You know nothing regarding VHF/UHF Gasta.

2004. Re: 902-928 Ed, John, Barry, Tom, and etc.

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: bcksbr@aol.com
Message-ID: <19970721034800.XAA00482@ladder01.news.aol.com>
Source record: 190836

Give it upEd, your wrong and the guy that started this meant he was charged improperly.

Get a grip on life, it is the same 3 or 4 people debating the issue over and over again and your are all wrong.

His case has nothing to do with ECPA and he mentioned nothing about it. Christ are you narrow minded.

The rules and laws can not override one another, smell some coffee and wake up.

The couple in Florida was specifically monitoring the Cellular Band and intentionally monitoring, taping and devuling to the news media. This is not even close to ekim's case.

You people add so much it is unbelievable.

What until the pass the legislation that is pending that we give Local Law enforcement agencies the authority to enforce Part 95, do you really think the Cops are going to know the differnce between Part 95 & Part 97, do you think they will even care. I don't think so.

But then if ekim can be arrested as you state operating under Part 97 and charged under part 22, section 705, it really does not matter because your cases will be different because they happened to you.

And before the Ohio-Gasta spouts off-call your congressman the above legislation is pending. So you will not have to type, where, why, case #'s and on and on.

Get a life.

2005. Re: Scanner, Amateur Radios & Receivers.

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: bcksbr@aol.com
Message-ID: <19970721035100.XAA00689@ladder01.news.aol.com>
Source record: 190837

Your sewer mouth and know it all attitude, you know nothing.

ekim is correct, live with it.

Not only that he won his case. Or are the Judges and Jury wrong also in your world.

Laws & rules don't override each other, call a attorney.

2006. Re: 902-928 Ed, John, Barry, Tom, and etc.

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: bcksbr@aol.com
Message-ID: <19970721035401.XAA14721@ladder02.news.aol.com>
Source record: 190838

John,

Pull the banana out of your A_ _!

ekim is correct, the law that you qouted is in Fantasy Land.

Da Plane, Da Plane.

You must live in a WETDREAM

2007. User Reports on Probe v.3.0

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: "Roger L. Elowitz" <k2jas@worldnet.att.net>
Message-ID: <33D2E026.7076@worldnet.att.net>
Source record: 190839

Hi All,

I'd like to solicit your first hand experience with the Probe 3.0 scanner software. I'm thinking of purchasing it to control a RS Pro 2042 with an Opto 535 interface boad.

Thanks,

Roger, K2JAS

2008. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: William Planck <wplanck@netusa1.net>
Message-ID: <01bc9583$24823a20$22f11ece@splanck.iquest.net>
Source record: 190840

> it.. The Moral of the story is the government has put the burden on the
> general public to distinquish what you are monitoring, which by the way
> there is not a expert in the world that can distinquish by listening to a
> transmission and tell you what they are transmitting on..
> not to monitor it! Ya OKAY! If you stop living in a shell and start
> sticking up for your RIGHTS in this country you wouldn't have these
> problems.
>
> Other issues: A Amateur radio operator arrested for RF on Cordless
phones,
> arrested and sentenced to 30 days in jail. ARRL was no help, neither was
> the FCC.
>
> Another Amateur Radio operator arrested for the same as above but fought
> it to the Supreme Court in New Jersey. He won BUT HOW MUCH DID IT COST
THE
> INDIVIDUAL?
>
> Enough is enough-period!!!

My son died of meningitis in 1995. My wife and I were charged with homicide I has cost us $20,000 so far to get out of it. Our Prosecutor is a convicted felon, but was pardoned by Governor Otis Bowen. He didn't have to serve his prison term. The deputy prosecutor had been fired by another prosecutor for unethical practices. Our attorneys didn't charge us for any fees, but all the other expenses are $20,000. The reason we were prosecuted was that we testified against Child Protective Services at the state capitol because they are totally corrupt. Moral? We were guilty until proven innocent. The prosecutors lied from beginning to end of our trial and have not been held accountable at all. If you think you have rights, you better think again.

2009. FS: Icom R7000 near mint, $875.00

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Tom Hervert <thervert@worldnet.att.net>
Message-ID: <01bc958d$04dab260$583f93cf@499140626worldnet>
Source record: 190841
Cross-posted to: rec.radio.swap,rec.radio.scanner

With box, manual, and power cord. Excellent shape, original condition.
Six years old, one-owner radio. No trades, cash only.

$875.00 shipped FEDEX or Postal Service

Tom
thervert@worldnetxxx.att.net

(remove xxx when replying)

2010. BearTracker BCT12?

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970721043000.AAA16972@ladder02.news.aol.com>
Source record: 190842

Anyone tried out the BearTracker BCT10 or BCT12? It's a "road alert scanner" that evidently warns motorists of police and emergency vehicles on the road ahead. It also has 800-plus police, fire etc. freqs programmed into it. The BCT12 sells for $180-$200, which seems okay for this gizmo, assuming that it performs as advertised.

2011. PRO232 Interface?

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970721043600.AAA17288@ladder02.news.aol.com>
Source record: 190843

While rummaging around on the web, I came across this site: web.idirect.com/~teepee/coms/scan.htm. TeePee is a Canadian scanner seller and they have an interface--PRO232--for the 2004/5/6 that sells for $125 (US). It apparently is an autoprogrammer.

I don't have a 2004/5/6 but I'm curious about it. Anyone ever heard of it? It appears that this interface does pretty much the same thing as the CommTronics interface for a lot less money. It comes in a kit but TeePee implies that it is simple to construct (unlike the CommTronics interface, I'm told).

2012. FREQ Lists for MA

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: twiz@iname.com
Message-ID: <33d7e92f.2123171@news.ici.net>
Source record: 190844

Anyone have Any FREQ lists for MASS? Pref in the marshfield/plymouth/duxbury area?

2013. REQ:CA Penal Codes

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: kahless@value.net
Message-ID: <33d2f46a.43993816@news.value.net>
Source record: 190845
Cross-posted to: alt.radio.scanner,rec.radio.scanner

To all:

Hello! My name is Chris Halladay. I live in the San Francisco bay area. I would like to request that someone email me as complete a list as possible of the California Penal Codes. I used to have a list like this. It was on my old 486/66. Well, about two weeks ago, it died. The motherboard crashed and it took the hard drive with it. I am now using a brand new Pentium 150. I love it!!

Thanks in advance!!
Chris Halladay
Castro Valley,CA
kahless@value.net

2014. FS: UNIDEN BEARCAT BC-950 XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: M__MOTOROLA@webtv.net
Message-ID: <5quphn$hq5$1@newsd-106.bryant.webtv.net>
Source record: 190846
Cross-posted to: rec.radio.scanner,rec.radio.swap

Hello All,

I have for sale the following scanner:

A Uniden BC950XLT Base/Mobile Scanner.

It comes complete with manufacturer's accessories and manual.

In good condition.

Asking: $BEST OFFER

E Mail Me Your Bids!

Regards,

Joe

2015. Orlando scanning Page updated

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: "J.C. Webb" <jwebb@bellsouth.net>
Message-ID: <33D31021.ABFF0A00@bellsouth.net>
Source record: 190847

I am continually working to add more codes to my page
i do take requests

Thanks for all of your support
:)

Jason Webb
jwebb@bellsouth.net
http://www.geocities.com/CapeCanaveral/8235
The Orlando Scanning Page
Now with ACCURATE Trunktracker Codes For The Orlando Area
NON-Sensitive of Course

2016. Re: Monitor Interferring with Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5quv1p$8f4$2@news.goodnet.com>
Source record: 190848
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner,alt.radio.scanner

RFI..Radio Frequency Interferance is a common problem when a radio is located near a computer. I've noticed that the noise from my computer and the frequencies varies depending on what the processor is up to...when I'm doing a database sort, the noise and frequency are differnt than when when I'm just dialed into another computer like I am now.

You need to remember that any wires or cables running into or out of the computer can act as antennas and radiate the noise signal.

Using RF chokes helps...as does lining the inside of the Computer chasis with foil. Some monitors are also a source of noise..you can check for this by turning your monitopr off and observing if the noise level changes.

30-50mhz. you didn't say wether you were listening to signals with AM or FM modulation..As you know, AM is more prone to niise interferance than is FM. I have problems hearing the Aircraft on 118.7 and 124.1 when my computer is on..ny computer is only about 4 ft from my radio.

try and get the book "ZZAAP, Taming RFI, ESD, and EMI" at yur library or book store. I found that book athe the University library..had lots of good info in it.

JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
>Don't send junk/spam mail, I get that stuff in duplicate. When I see<
>two or more messages from the same, They go straight to bit bucket! <
if responding to a usenet post send e-mail also so I will check the group
---

2017. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5qv1e9$odf@sjx-ixn10.ix.netcom.com>
Source record: 190849

In <33D30473.AC0@usa.net> John Mackey--KA0SSF <jmackey@usa.net> writes:

>
>Michael and Rena Burch wrote:
>> I surely hope that I do not attract one of these scathing attacks
>> with this mindless and stupid question but what exactly did he
(Mackey)
>> say about Bill Cheek? I could not find the remarks although I may
not
>> have looked hard enough. 73, Mike K8MB
>
>
>Thanks for your support Mike. I couldn't understand what I
>did either.

to the KING of R&R: redundant and repulsive

You thought it and someone picked up on your
Kharma and let the world know who you dream
about.

IT's that simple.

bill conduit
etc.

2018. Re: Wireless Mic on 209.15 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <33d3056b.829600@139.187.81.1>
Source record: 190850

On Sun, 20 Jul 1997 17:14:09 -0400,
in the newsgroup rec.radio.scanner,
Steve S <kf4nnq@hotmail.com>
from Netcom thoughtfully posted:

> I hear that. I found a wireless mic with 178.225 stamped on it. That's
> in the VHF TV broadcast band (Channel 7?) What gives?

Professional wireless mics are allowed on unused TV channels. I
believe they must be licensed to use them.

You'll find most mic's are in the 170 and 200MHz range. The
really good ones are on UHF.

Take a look at this list. It is for the SF Bay Area, but it gives
you an idea of the frequencies used.

http://www.crl.com/~blocktek/wirelessfreqs.html

Also take a peek at the websites for Sure, Sennheiser, Telex,
Nady, etc.

http://www.lectro.com/
http://www.shure.com
http://www.sennheiserusa.com/
http://www.telex.com/
http://www.nadywireless.com/

Or search Alta-Vista for "VHF UHF wireless mic". Lot's of stuff
there.

Cheers,
Paul Grohe

Paul Grohe National Semiconductor Corp.
Sr. Electronics Technician 2900 Semiconductor Drive
Standard Products Apps Group Mail Stop C2693
grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
(408) 721-7389 Tel (408) 721-2513 Fax

2019. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970721074101.DAA11582@ladder01.news.aol.com>
Source record: 190851

```
>From: "William Planck" <wplanck@netusa1.net>
>Newsgroups: rec.radio.scanner
>Subject: Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.
>Date: 21 Jul 1997 04:02:25 GMT
>Organization: NetUSA1 Inc.
>Lines: 34
>Message-ID: <01bc9583$24823a20$22f11ece@splanck.iquest.net>
>References: <33d00c0b.24041508@news.zorro.net>
><19970718111701.HAA10347@ladder01.news.aol.com>
>NNTP-Posting-Host: indya34.netusa1.net
>X-Newsreader: Microsoft Internet News 4.70.1161
>
>
>> it.. The Moral of the story is the government has put the burden on the
>> general public to distinquish what you are monitoring, which by the way
>> there is not a expert in the world that can distinquish by listening to
a
>> transmission and tell you what they are transmitting on..
>> not to monitor it! Ya OKAY! If you stop living in a shell and start
>> sticking up for your RIGHTS in this country you wouldn't have these
>> problems.
>>
>> Other issues: A Amateur radio operator arrested for RF on Cordless
>phones,
>> arrested and sentenced to 30 days in jail. ARRL was no help, neither
was
>> the FCC.
>>
>> Another Amateur Radio operator arrested for the same as above but
fought
>> it to the Supreme Court in New Jersey. He won BUT HOW MUCH DID IT COST
>THE
>> INDIVIDUAL?
>>
>> Enough is enough-period!!!
>
>
>My son died of meningitis in 1995. My wife and I were charged with
homicide
>I has cost us $20,000 so far to get out of it. Our Prosecutor is a
>convicted felon, but was pardoned by Governor Otis Bowen. He didn't have
to
>serve his prison term. The deputy prosecutor had been fired by another
>prosecutor for unethical practices. Our attorneys didn't charge us for
```

any
>fees, but all the other expenses are $20,000. The reason we were
prosecuted
>was that we testified against Child Protective Services at the state
>capitol because they are totally corrupt. Moral? We were guilty until
>proven innocent. The prosecutors lied from beginning to end of our trial
>and have not been held accountable at all. If you think you have rights,
>you better think again.
>
>

It's not the law that in jeopardy it the people who in force the law.
some of the officals think that the power thay have puts them above the
law and dont have to wory about wrongfull prosecution if thay make an
error in who thay hurt...
$%@ - %$$$###

2020. Re: Need cell mods for TrunkTracker

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970721083401.EAA26627@ladder02.news.aol.com>
Source record: 190852

>From: Dean <DLambo@tir.com>
>Newsgroups: rec.radio.scanner
>Subject: Need cell mods for TrunkTracker
>Date: Sat, 19 Jul 1997 11:00:03 -0400
>Organization: The Internet Ramp
>Lines: 2
>Message-ID: <33D0D673.5394@tir.com>
>NNTP-Posting-Host: pon12.tir.com
>Mime-Version: 1.0
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>X-Mailer: Mozilla 3.01Gold (Win95; I)
>
>Anyone know of any cell mod for the BC235XLT yet?? Or anywhere to look
>for one??
>
>
>

To un block the cell.
first take the case apart, their are 4 screws on the back remove the battery. slide the back of the case down a little. it should come apart easy. next pull the back board apart from the main cpu. it has pinns on the right side looking in the back. you will see a silver plate on the back remove the screws very carefully. remove all the screws from the front baord. now look at the main IC its the large CPU you will see two tabes marked RX and TX now solder two wires to the two tabes marked RX and TX and one black wire to ground. drill a hole in the side of the case and put a 1/8" plug on the side of the radio case. solder the TX wire to the tip of the plug.
Next solder the RX wire to the center pin of the plug . then solder the black wire to the outside pin of the plug. very carefuly put the curcuit board back in to the radio. make sure all the screws are alined and the silver cover is back over the main curcuit board. look to see if the wires are not pinched or bent. Now plug the rear VFO board back in to the CPU board. slide the rear cover back on the back very carefully. put the screws back in to the back. in stall the battery put the cover back on the radio. the next step you will have to do is find a 1/8" plug from radio shack and some zip coard.
solder the zip coard to the 1/8" plug. make very very sure that the zip coard don't short.... now find a plug, you know the kind you use to plug in to the wall.outlet solder the plug to the zip coard plug it in to the wall outlet. wam bam you now have a un blocked trunk tracker. you wont have to do any thing. well execpt for little bit of smoke you should have

fire in the wire.
Warning this may void your WARRANTY.......
now you have it let me know how it works.......
Outlans@aol.com

2021. Re: AT&T 900 MHz phones

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Billy <Billydon@primenet.com>
Message-ID: <33D32246.3D82@primenet.com>
Source record: 190853

Gary Karnik wrote:
>
> Silly question: On a frequency listing sheet, I found that my AT&T 9120
> phone uses a frequency range of 902 to 928 MHz. This implies that you
> can listen to these phones with a scanner at this range. But I thought
> these phones use digital data (1's and 0's) to transmit/receive - not
> analog voice. So what's the deal? Is my phone secure or not? Can
> my phone be "tapped" with a scanner?
>
> Thanks in advance, Gary
>
> ---
> Gary Karnik
> Lucent Technologies
> garyk@lucent.com

The Lucent 9xxx phones are totally digital and cant be heard on a
scanner. So there. Great phone though huh?

2022. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <5qv7ou$q5$1@207.18.224.5>
Source record: 190854

cbrs95@aol.com (Cbrs95) wrote:

>Call the FCC.

>They will advise you that your scanner is Illegal if manufactured prior to
>1994

Now, let me get this straight..... Here you say it is illegal. (And
by doing so, you show your ignorance)

2023. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <5qv7p3$q5$2@207.18.224.5>
Source record: 190855

cbrs95@aol.com (Cbrs95) wrote:

>And I forgot who posted it but yes according to the FCC your pre 1994
>manufactured scanners are legal to posses.

And here you say it is legal, although in another message, you state
it is illegal.

Are you as confused as you are stupid?"

It is legal!

2024. Re: KING ERIC?

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33D310B5.294A@usa.net>
Source record: 190856
Cross-posted to: rec.radio.scanner,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.cb

Eric Oyen wrote:

> >Because Eric does not have any technical knowledge, his only
> >knowledge is on how to stir up trouble & anger others.
> And how do YOU KNOW that, john boy? Are you here in Arizona to confirm
> this? OR, are you perhaps referring to yourself in these posts...

Watching you on the internet & fidonet has shown that to be true
as indicated by your posts. (your statements)

> I know this technique you are using, stir up trouble, go away for a
> while and then come back and blame some convenient target for all of
> it (all the while "appearing" innocent of the deeds you did).

Oh ok Eric if you know this little technique then why
are you walking into it??? You sure like to point fingers
but never take any responsibility for your own actions. How
do you think this thread of "KING ERIC" got started??? I
WAS NOT the originator the thread.

> How about it joh? Care to explain the 18 months worth of postings at an
> average of 4 per day?

You have been accusing me of 18 months of posts since last November
or December but CAN NEVER back that up. You can't because it is
not true. I got my internet access in April of 1996. Even April 1996
to today is not 18 months. But go ahead & prove me wrong, show
a few messages from Dejanews. You won't be able to because you
are either wrong or just plain lying.

> Most of those postings tended to be persoanl
> attacks upon one person or another for not agreeing with your point of
> view.

Actually, SEVERAL people were gatting on a person who was causing
a great amount of trouble on a certain NG. (remember Ron Katz,
tvine, Glen Quarnstrom, flatted5th, & the MANY others. There was
a large majority taking action to rid that NG of the problem. It
took a LONG time but was finally successful as that person
usually behaves on that NG now.

> BIG GIANT QUESTION, John? WHEN ARE YOU GOING TO JOIN THE HUMAN RACE
> (instead of living in your own little world)?

That's the pot calling the kettle black.

> Point of fact, john, you started this particular little arguement by a
> personal attack upon me.

NO I DID NOT start this thread. You better look again if you think
that.

> However, since I know that you will attack me again (and attempt to
> create a situation where I appear to be the bad guy), any further

I can't make you look bad, you can only do that to yourself.

> Since you have no respect for others opinions, I shall not respect
> yours. I will do the one thing that you cannot do. I will weigh the
> facts as they are presented, and make an educated statement of opinion
> based on those facts

Cool!!! You are going to try something NEW. Congrats Eric!!

> I leave it up to you, but don't be too surprised if you don't hear
> back from me on this or anything else you might have to say.

I hope not.

2025. Re: KING ERIC?

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33D30C7B.57BC@usa.net>
Source record: 190857
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.policy,rec.radio.scanner

Jeffrey Herman wrote:

> John Mackey--KA0SSF <jmackey@usa.net> wrote:
> >You will notice that most people simply ignore Eric. He is amoung (SIC)
> >the likes of Burt Fisher, Jeffrey Herman, and Bill Cheek; most
> >people have figured out that they only survive to cause trouble (COMMA)

What are you a damm professor of gramatic & spelling?? Let that crap
go!!

Actually Jeffrey, I FORGOT how much you DESIRE ATTENTION & LOVE to
do things like the above & other just to get attention.

> Let's see. John Mackey? Oh yes, you were the anonymous name-caller
> on .misc about a year ago. You failed to hide some clues in the
> headers of your not-so-nice anon posts, though. I guess I did
> cause you some trouble when I exposed you. I'm awfully sorry.
> Those anon emails also caused you to lose your ISP. At least Burt,

Sigh :(

No, I didn't do any anon e-mails.

:)

HAHAHAHAHA, no little fool, remember you & I just spoke about this
EXACT issue LAST WEEK. So you say you caught me, SHOW what you caught!!
If you don't have the messages then pull them up thru dejanews.

You didn't cause me any trouble, you just made yourself look like
a fool as you are doing now and do many times.

BTW - Last year I DID NOT HAVE an ISP. I didn't need one as I had
a direct internet connection via a T-1. You didn't & could not have
gotten me kicked off of any ISP.

> Bill, and Eric don't hide behind phoney names and addresses.

So what is your point??? (I never said they did)

> Oh, still telling everyone you own the Portland 147.435 repeater?

Yes I do tell people the above. Do you have anything to prove other
wise??

> Sorry to make you sweat.

No problem, you never did.

Sorry to make you live in reality for a few moments.

2026. Re: KING ERIC?

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33D31150.6CAA@usa.net>
Source record: 190858
Cross-posted to: rec.radio.scanner,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.cb

Eric Oyen wrote:

> I see that you are only interested in a flame war (on 6 newsgroups I
> might add).

how do you figure 6 newsgroups Eric?

> You were run off a few of them before

REALLY??? When/where???

So far you have made BASELESS ACCUSATIONS with NO FACTUAL SUPPORT.

> * CAUTION * Anything you say will be used against you at a later time.

COOL!!

2027. RS Pro-2006 vs 2022 ?

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Bob Brubaker <bob@belvoir.army.mil.NOSPAM>
Message-ID: <33D33F78.67D3@belvoir.army.mil.NOSPAM>
Source record: 190859

Any one know what one gives up in performance getting a 2022 instead of a 2006 ?

Tnx

Brub W4NNG

2028. Re: User Reports on Probe v.3.0

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: jmccolma@richmond.infi.net
Message-ID: <33d34143.2277623@news.richmond.infi.net>
Source record: 190860

On Mon, 21 Jul 1997 00:05:58 -0400, "Roger L. Elowitz"
<k2jas@worldnet.att.net> wrote:

>I'd like to solicit your first hand experience with the Probe 3.0
>scanner software. I'm thinking of purchasing it to control a RS Pro
>2042 with an Opto 535 interface boad.
>

Hi, Roger,
I did reviews of Probe 2.0 and Probe 3.0 for American Scannergram.
They have been reposted at:

http://home.ptd.net/~pro2006/

(I strongly suggest you read both reviews.)

I also was a beta tester for both versions. (I purchased Probe 1.0
and volunteered to be a beta tester.)

I am quite pleased with Probe 3.0. It is a terrific program. While
it is a DOS program, it allows use of older PCs and is very stable.
It has a lot of functionality.

I have no complaints about Probe other than I wish it were a Windows
program, but that is my personal preference. (I'd like to try it out
under Windows NT).

Hope this helps.

John

John C. McColman / jmccolma@richmond.infi.net N4RVR
Chester, VA, USA AOSC/NASWA/CIDX

2029. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970721111601.HAA29350@ladder02.news.aol.com>
Source record: 190861

In article <01bc9583$24823a20$22f11ece@splanck.iquest.net>, "William Planck" <wplanck@netusa1.net> writes:

>My son died of meningitis in 1995. My wife and I were charged with homicide
>I has cost us $20,000 so far to get out of it. Our Prosecutor is a
>convicted felon, but was pardoned by Governor Otis Bowen. He didn't have to
>serve his prison term. The deputy prosecutor had been fired by another
>prosecutor for unethical practices. Our attorneys didn't charge us for any
>fees, but all the other expenses are $20,000. The reason we were prosecuted
>was that we testified against Child Protective Services at the state
>capitol because they are totally corrupt. Moral? We were guilty until
>proven innocent. The prosecutors lied from beginning to end of our trial
>and have not been held accountable at all. If you think you have rights,
>you better think again.

HUH?
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

2030. Re: Icom R1 questions

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Rich Wells <rjwells@vnet.ibm.com>
Message-ID: <33D344C1.41C6@vnet.ibm.com>
Source record: 190862
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Walter Cianciusi wrote:
> I'm interested in purchasing an R1. I understand that this radio doesn't
> scan very fast and reception isn't that great. Can I get some input on
> this.

Walter,
The R1 is usually only of interest if you are a collector or really need a radio of its size. And today, the Welz WS1000 is a better buy for a small/tiny handheld.
The R1 scans rather slow and only has one bank of 100 channels. It is very sensitive but to a fault. Unless you live in the middle of nowhere, you will undoubtedly experience lots of intermod. It is bad enough with the stock antenna which is one of the worst ever supplied on a radio.

> Currently, I have a Yupiteru 7100, but its a little tooo big. I need
> something smaller and with a faster scan rate.

Don't think you're gonna have much luck here. The latest R10 is probably about the size you are looking for but it scans at 6 chan/sec and searches at 16 steps/sec. The Welz WS1000 isn't much better at 8 & 20.
Many of the Uniden and Radio Shack models will scan/search very fast but aren't that different in size from the MVT-7100.

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

2031. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19970721114700.HAA00158@ladder02.news.aol.com>
Source record: 190863

Subject: Re: comment about Bill Cheek was:[Re: Burt's VE Bull]
From: John Mackey--KA0SSF <jmackey@usa.net>
Date: Sun, 20 Jul 1997 14:44:23 -0700
Message-ID: <33D286B7.621E@usa.net>

>Why don't you just stick you head back in YOUR ass where it >belongs
rather that trying to stick you nose up mine & Bill's.

Ouch! What a witty comeback! As usual Mackey, you're playing in the minor leagues. Now run along and don't bother me with your inane drivel. I, for one, won't bother to read anything else with Mackey the Moron as author.

2032. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19970721115201.HAA16365@ladder01.news.aol.com>
Source record: 190864

> I surely hope that I do not attract one of these scathing attacks
>with this mindless and stupid question but what exactly did he (Mackey)
>say about Bill Cheek? I could not find the remarks although I may not
>have looked hard enough. 73, Mike K8MB

You apparently haven't looked hard enough since this latest round of
Mackey (who really wants to be Cheek) mishigas (spelling) only started a
couple of days ago. Why you would even bother to look and then post what
your" mindless and stupid question" is puzzling. You apparently---like
me--have no life.
Michael Alexander

2033. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19970721115901.HAA00474@ladder02.news.aol.com>
Source record: 190865

>Thanks for your support Mike. I couldn't understand what I
>did either.

Support? How has he supported you Oh Great and Meglomanical One?

Yeah, your "Want I didn't do anything" response is typical but a patently obvious lie. Only two days ago a pair of know-nothings started that thread about "Cheek is a turd" crapola (by changing the subject of another completely unrelated topic no less). I said something to the effect of "Don't start that crap again. Post something worthwhile" and you slithered in to post your usual anti-Cheek drivel and insult those who come to his defense.

Mackey, when you've contributed anything near what Cheek has to this hobby, then I leap to your defense as well. Until then, I'll keep scrapping you off the bottom of my shoe.
Michael Alexander

2034. Re: User Reports on Probe v.3.0

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19970721120300.IAA16665@ladder01.news.aol.com>
Source record: 190866

I use Probe with the same set up that you're contemplating. There is a web page run by a Probe fan that will give you the info that you're seeking. I'm sorry but I don't know the URL, but if you do a web search, you'll find it easy enough.

I echo the lament that I wish it was a Windows program. The features are terrific. The one I like a lot is " hyperbanks," which allows you to set up virtual scanners assigned to function keys. It's like having 10 (even more) different scanners.
Michael Alexander

2035. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Thomas Gasta <tomgasta@worldnet.att.net>
Message-ID: <33D34E25.2180@worldnet.att.net>
Source record: 190867

Another anon comes to life. Part 22Section 705 Huh! Rural telephone licensing section, what does it have to do with the case. You are right though, if the locals tried to use this to prosecute, they were all wrong. And any Public defender could have solved this case. 22.705. try the link and read dumbass. It is set up so you don't even have to read each rule, you can go directly to the one you quote.

HF, I don't own any HF equipment. Apparently you can't use QRZ as well as the CBer. And as far as UHF and VHF, you have no idea what I know or don't know. Or how long I have been "knowin" it.
Try accessing the FCC's license data base Part 90, also part 87, and see what you can find. In the search, just use freqs above 470, it will take less time.

2036. Re: REQ:CA Penal Codes

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: tweek@netcom.com-NO.SPAM-
Message-ID: <EDo5Js.7v3@moraga.ness.com>
Source record: 190868
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Chris E. Halladay <kahless@value.net> wrote:
>To all:
>
> Hello! My name is Chris Halladay. I live in the San Francisco bay
>area. I would like to request that someone email me as complete a list
>as possible of the California Penal Codes. I used to have a list like
>this. It was on my old 486/66. Well, about two weeks ago, it died. The
>motherboard crashed and it took the hard drive with it. I am now using
>a brand new Pentium 150. I love it!!

http://www.leginfo.ca.gov/

Penal Code, Vehicle Code, Health and Welfare Code... and frankly, every
other California Code there is... all online, and all current.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2037. Re: Scannists Interfere With Manhunt

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: tweek@netcom.com-NO.SPAM-
Message-ID: <EDo4z5.7tq@moraga.ness.com>
Source record: 190869

Peter M. Baran <pbaran@hmtnet.com> wrote:
> The police have
>been complaining that whenever thay arrive to investigate new tips, they
>are met with several people that have heard the dispatches on their
>scanners! I don't know if these are local "vigilantes", or just
>"rubber-neckers" hoping to get a first-hand glimpse of some action.

Or "media".

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2038. ANyone Have the CART Frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: n9jcq@aol.com
Message-ID: <19970721131901.JAA03203@ladder02.news.aol.com>
Source record: 190870

need freqs for Elkhart lake

2039. Icom R1

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Walter <m3wlc@neptune.on.ca>
Message-ID: <33D38315.22A@neptune.on.ca>
Source record: 190871

I wish to thank everyone who responded to my post. Thank you.

Just some clarification, I don't want to sell my Yupi, I want to add to the collection, but I will keep this llist in mind as my 1st priority should I wish to sell the radio.

Regards,
Walter Cianciusi
m3wlc@neptune.on.ca

2040. Space Shuttle Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Walter <m3wlc@neptune.on.ca>
Message-ID: <33D38360.275D@neptune.on.ca>
Source record: 190872

Would anyone have frequencies for the space shuttle. I did have them, but they have since been misplaced.

Thanks
Walter
m3wlc@neptune.on.ca

2041. Ocean/Monmouth CO NJ air/UHF air freqs?

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5qvmh4$i44$1@news.injersey.com>
Source record: 190873
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hello to everybody reading this group!
I'm looking for UHF air freqs around Ocean/Monmouth Counties in NJ.
I'm about 20 miles from Lakehurst, McGuire, Ft Dix and have those BIG cargo planes at treetop high flying over the house all the time BUT never hear anything on 225-400 UHF AM!
Anybody near me hear anything????

I have plenty of other public service freqs to share if your within these counties.
Thanks for reading!
Please reply to group or email me (no anti-spam so a reply will work)

--
Bryan ks4hr@injersey.com

2042. FS: Pro2006 w/cellular mod!

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Shawn Oliver <shawn@visionquest-cctv.com>
Message-ID: <33D37608.33B5@visionquest-cctv.com>
Source record: 190874

I have an as-new Pro-2006 for sale, $300.00, with factory manual, packing and box. Includes cellular and speed scan modifications. Low hours with very low hours on backlighting.

If you're interested, give me a call at the number below during the daytime.

Regards,
--
Shawn Oliver, International Sales Consultant
Vision Quest, Inc. - http://www.visionquest-cctv.com
1.800.284.4140, ext. 304 - shawn@visionquest-cctv.com
CCTV - Professional/Industrial Video - Imaging - More!

2043. Re: Federal Way WA Police

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: wilrobnson@aol.com
Message-ID: <19970721144500.KAA22872@ladder01.news.aol.com>
Source record: 190875

They are on the King County-Wide Regional Trunked Radio System. If you have a BC-235, use the ValleyComm Freqs from Police Call and try the following:
29136- Dispatch
29200- Data or radio
29168- unk

2044. FS: Opto SCOUT 40

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Ron M <monfeli@mail.telis.org>
Message-ID: <33D373AF.6FBB@mail.telis.org>
Source record: 190876
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.scanner

For Sale
Opto Scout in very good condition. Haven't used it much with box manual
and antenna. Asking $350
Ron M

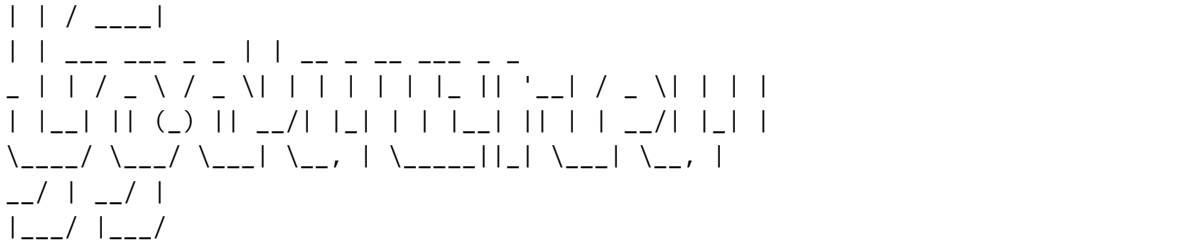
2045. Re: ANyone Have the CART Frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: JOEYGREY@BYTEHEAD.com
Message-ID: <33d395ac.15285133@news.alpha.net>
Source record: 190877

On 21 Jul 1997 13:19:53 GMT, n9jcq@aol.com (N9JCQ) wrote:

>need freqs for Elkhart lake
__Calumet Co. Sheriff 155.040
__CART 464.625
__Cedar Grove 154.965
__Chicago Northwest RR 160.890
__Coast Guard 156.300
__Coast Guard Ch 16 156.800
__Coast Guard CH 22 157.100
__Sheboygan Co Sheriff 155.685
__Sheboygan Co. Airport 122.700
__Sheboygan County Fire 154.415
__Sheboygan Falls 158.970
__Sheboygan Falls PD 154.980
__Sheboygan Fire Dept. 154.145
__Sheboygan Highway 151.025
__Sheboygan Medical 468.175
__Sheboygan Medical 1 467.975
__Sheboygan Medical 2 467.950
__Sheboygan Medical 3 463.175
__Sheboygan PD Freq1 154.725
__Sheboygan PD Freq2 458.700
__Sheboygan PD Freq3 156.090
__Sheboygan Public 154.055
__Sheboygan School 464.825
__Sheboygan Sherrif 154.830
__St Nicholas Hospital 464.675

\\///
(o -)
------------------------ooO--(_)--Ooo---



2046. Scanner/Legal Mailing lists.

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: mtiernan@bbn.com
Message-ID: <5qvuac$r8f$1@daily.bbnplanet.com>
Source record: 190878
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Having heard enough rumblings from the direction of the
Capital, I decided that we need a centralized discussion area
for any legal action we wish to take regarding scanning.

So, I created this list (and it's digested counterpart).

To subscribe to this list, send a message like this:
To: scan-legal-request@nomad.n-reading.ma.us
Subject: subscribe
[Message Body] subscribe

The list is available in digested form too. It's address is:
To: scan-legal-digest-request@nomad.n-reading.ma.us
Subject: subscribe
[Message Body] subscribe

Digests go out once a week, Monday mornings.

Tell your friends and spread the word!

Items open for discussion are things like how we can educate
our legislators and the media.
--
<< MCT >> mtiernan@bbn.com
Michael C Tiernan Customer Support Engineering
Phone: +1 (617) 873-5603 733 Concord St., MS: 18/1C
FAX: +1 (617) 873-5681 Cambridge, MA. 02138

2047. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: MiKeY <repo-man@usa.net>
Message-ID: <33D37E1E.7A987653@usa.net>
Source record: 190879

I've been following this thread for a while now and figure its time to put in my $.02

The ECPA states:

(a) intentionally intercepts, endeavors to intercept, or procures any other person to intercept or endeavor to intercept, any wire, oral, or electronic communication;

The key word here is "INTENTIONALLY"

IF he was in fact scanning a frequency range he is licensed to operate on.

IF his receiver was not illegally modified to receive the "FORBIDDEN FREQS"

IF he was receiving an image of a cell call on a receiver type accepted by the FCC and
meeting image rejection standards specified by them.

Then I have NO clue as to how they could PROVE intent beyond a reasonable doubt.

MiKeY

2048. Re: Monitor Interferring with Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Robert Lay <w9dmk@crosslink.net>
Message-ID: <33D37163.3283@crosslink.net>
Source record: 190880
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner,alt.radio.scanner

bluness wrote:
>
> I have my scanner approximately. 2 1/2 feet away from my monitor.
> When ever my monitor is on, I get a lot of interference in the 30 mhz
> to 50 mhz range. In a poor attempt to block the interfering signals,
> I put up an aluminum shield between my scanner and monitor, made from
> regular aluminum foil. heh, this did not work, but it does look sort
> of cool.
>
> I can't move the scanner far away from the scanner (there is no where
> else it can go and be useful) and I can't move the computer either. I
> was wondering if there is anything I can do to block this
> interference?
>
> bluness
Have you considered leaving monitor and scanner where they are and
putting a wideband scanner antenna on the roof (with appropriate length
of 50 ohm coax, of course)?
Bob

2049. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: tweek@netcom.com-NO.SPAM-
Message-ID: <EDoC2E.883@moraga.ness.com>
Source record: 190881

Cbvig2 <cbvig2@aol.com> wrote:
>"William Planck" <wplanck@netusa1.net> writes:
>
>> The reason we were prosecuted
>>was that we testified against Child Protective Services at the state
>>capitol because they are totally corrupt. Moral? We were guilty until
>>proven innocent. The prosecutors lied from beginning to end of our trial
>>and have not been held accountable at all. If you think you have rights,
>>you better think again.
>
>HUH?

He's saying that one of the easiest ways to cause tons 'o harrasment
to an enemy, neighbor, or friend, is to report them to your local
Child Protective Services and your target is automaticaly considered
guilty until such a time that he/she can prove their innocence. It's
that old "For the Children" attack, commonly considered a "liberal"
thing, but I can guarantee you that the Right Wing Wacko station in
San Francisco has at least one person who claims to be right wing, saying
that the Internet should be controlled "For the Children"... while one
of the most "Liberal" talkshow hosts, on "the other" station thinks
that it is something best left up to the parents.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2050. ASA Racing Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Tim Payne <payne.timothy@mayo.edu>
Message-ID: <33D37D2B.BAA@mayo.edu>
Source record: 190882

The ASA is once again coming to town. Does anyone have an updated list of team freqs for 1997? Any lists or web sites appreciated.

Thanks in advance!

Tim Payne

2051. Realistic Pro-2042 for sale

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: thekidshr@aol.com
Message-ID: <19970721151500.LAA24411@ladder01.news.aol.com>
Source record: 190883

Realistic Pro-2042 for sale, brand new, receipts/warranty, 1,000-channel monster, 50 cps scan rate.

Make offer, I'm going with a portable instead.

thekidshr@aol.com

2052. Re: Uniden MR-8100

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: baldy@discover.com
Message-ID: <5r01r0$2su$1@arctic.discover.net>
Source record: 190884

In article <5qu9u4$gg9$1@arctic.discover.net>, baldy@discover.com (Tim Cline) wrote:
>Does anybody know if the cable used to hook a Uniden MR-8100 up to the
>computer is something special, or is it just a standard 9-pin cable?
> Thanks
>
I called Uniden parts Dept. this morning and found out that the cable is
nothing special, they told me to just go to RadioShack and get an RS-232
cable. Owner's manuals are backordered and probably will never come in. They
had 11 mounting brackets left, now there's 10 and he says that there will not
be any more.
In case anybody is interested, the brackets are $9.16 he offered to put me on
the backorder list for a manual, 7.50 if they ever show up.

2053. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: lparker@larry.cc.emory.edu
Message-ID: <5r01ju$r1f@larry.cc.emory.edu>
Source record: 190885
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

David. (david084@flash.net) wrote:
: LET ME ASK YOU TWEEK: WHO PASSED THE BRADY BILL?

Democrats, hooray! What's wrong with keeping felons and mental cases
from buying a gun?

: WHO PASSED THE ASSUALT WEAPONS BAN?

Democrats, hooray!

Are you some kind of gun nut?

: WHO IS USING THE EPA TO GO AFTER PERSONAL
: PROPERTY RIGHTS?
:

Another anti-environment nut, I see.

WHO JUST BANNED USAGE OF GASOLINE POWERED YARD
: BLOWERS?

Absolutely nobody. Right-wing propaganda.

:
: ANSWER: THE CLINTON ADMIN/ DEMOCRATIC PARTY.
:
: wake up and smell the coffee Tweek,
: Democrats like to BAN things.

Who wants to ban abortions? Who wants to ban homosexuality? Who wants
to ban national parks?

Both parties have their agenda. You just don't like the Democrats'.

:
: OHHH, and who was controlling congress in 1986 when the ELECTRONIC
: COMMUNICATIONS PRIVACY ACT was passed? You GOT IT! DEMOCRATS!

So? Don't you think people talking on cell phones deserve privacy?

2054. swap page

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Danny <ko6oy@fishnet.net>
Message-ID: <33D38A40.4AA8@fishnet.net>
Source record: 190886

Scanner Freq Pages
Click Here-------> http://www.fishnet.net/~ko6oy/ko6oy.html
Huge Ham Radio Swap Page
All Ham Related Adds Posted Free
Click Here --------> http://www.fishnet.net/~ko6oy/swapage.htm
73 Danny KO6OY

2055. FS: PRO-2042 w/OS-535

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Stack911@bigfoot.com
Message-ID: <MPG.e3d4e90bd460fe3989683@news.provide.net>
Source record: 190887
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

I have a Radio Shack PRO-2042 for sale
also has the opto os-535 board installed
and discriminator tap wired to jack on rear panel

all boxes and manauls included

400 or best !!

2056. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Glenn <grhansen-@-worldnet.-att.-net>
Message-ID: <01bc95f0$ce845540$3a8293cf@glenn>
Source record: 190888

He got slapped not because he listened but because he talked about what he listened to. Quoting ECPA and debating the laws of listening is a waste of time. He listened, he opened his big mouth and got slapped. What's the big deal. The law covering this has been around since the 1930's. Gee, the signal was too weak, short in duration and all the other excuses but the listener could hear enough detail to go run to a coworker and repeat it yet could tell that it wasn't a ham conversation. The listened knew the people talking but didn't know they weren't hams. Yada yada yada. He listened, he talked, he was not only wrong but stupid. ECPA and the scanner/cellular laws have nothing to do with it.

grh

MiKeY <repo-man@usa.net> wrote in article <33D37E1E.7A987653@usa.net>...
> I've been following this thread for a while now and figure its time to
> put in my $.02
>
> The ECPA states:
>
> (a) intentionally intercepts, endeavors to intercept, or procures any
> other person to intercept or endeavor to intercept, any wire, oral, or
> electronic communication;
>
>
> The key word here is "INTENTIONALLY"
>
> IF he was in fact scanning a frequency range he is licensed to
> operate on.
>
> IF his receiver was not illegally modified to receive the "FORBIDDEN
> FREQS"
>
> IF he was receiving an image of a cell call on a receiver type
> accepted by the FCC and
> meeting image rejection standards specified by them.
>
> Then I have NO clue as to how they could PROVE intent beyond a
> reasonable doubt.
>
> MiKeY
>
>

2057. Re: Wireless Mic on 209.15 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <33D39803.3EE8@accesscom.com>
Source record: 190889

Matclark wrote:
>
> I was at an auction and noticed the guy was using a wireless mic on this
> frequency.
> Several scanner web sites have freq. lists for wireless mics but I have
> never seen this freq. listed. The unit also had "channel D" on it. Is this
> a new group of channels? Does anyone know the rest of the channels in this
> group?

Probably a Part 15 device. Any frequency allowed if the device passes
the FCC type acceptance.

See FCC rule section 15.241 Operation in the band 174-216 MHz.

A good reference library in your area should have a copy of the rules.
Ask the reference desk for a copy of "Code of Federal Regulations Title
47, Part 15."

2058. Re: Scanning Railroad Freqs..?

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: RGFoster <rgfoster@anl.gov>
Message-ID: <33D3A3AA.FD2538B@anl.gov>
Source record: 190890

wiggie@kansas.net wrote:
>
> In article <33d086f7.1936371@news.usit.net>, echl-news@DEMENTIA.org says...
> >
> >Has anybody have a good link to a place where I might find some of the
> >East Coast railroad freqs, preferably NS and CSX...???
> >
> >The Engineer.....
> >
>
> A good place to get most frequencies is
> http://www.wvsc.wvnet.edu/~fcc/index.html. These FCC database files are by
> state. This website offers a free DOS program to manipulate the files to some
> degree. These files are in dBASEIII format. I like using MS ACCESS to manipulate
> them and run queries to get the exact data that I want. Look for the Radio
> Service Code "LR"...that means RAILROAD. Good Luck.
>
> Wiggie

A very good site to look at for Rail Frequencies sorted by Railroad is:
http://www2.fwi.com/~rrradioman/

2059. Re: Improved TRUNKER.EXE V3.0 NOW AVAILABLE!

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: source@netcom.com
Message-ID: <33dda332.117969235@10.0.2.1>
Source record: 190891
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 18 Jul 1997 23:13:19 -0700, in alt.radio.scanner Keith Grant
<khgrant@ix.netcom.com> wrote:

>David Harmon wrote:

Snipped. Please do not quote ENTIRE messages just to add a couple of
lines. Quote just enough to reference context. Anyway, I wrote:

>> Point your web
>> browser at ftp://ftp.netcom.com/pub/so/source/index.html

You replied:

>Besides the radio, what type of hardware is required to work with
>Trunker? What is the "data splitter" or some such? Can you provide info?

Let's assume that you are NOT a lazy idiot, and that you have read the
documents referenced at that URL, looked at the schematic and drawing
of the circuit, and read the descriptions. Please be more specific.
Just which part of all that did you not understand.

2060. mods

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Joshua Kaufman <jkaufman@cybernex.net>
Message-ID: <33D39F5C.63F4@cybernex.net>
Source record: 190892

Anyone know how to mod a PRO-2038 to allow full 800? Please email responses. Thanks

2061. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <970721085101325@thekat.cts.com>
Source record: 190893

-> From: cbrs95@aol.com (Cbrs95)
-> Subject: Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.
->
-> Call the FCC.
->
-> They will advise you that your scanner is Illegal if manufactured
-> prior to 1994
->

BullSHIT. There is NO such law. And you should pull your head outta
your ass before posting.

2062. Re: Monitor Interferring with Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: bluness@juno.com
Message-ID: <33d4b334.411043@news.one.net>
Source record: 190894
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner,alt.radio.scanner

I have two external antennas coming in from outside, one with a coax lead-in and one without. I don't use any internal antennas. I do notice though, when I put my hand near the point where the coax cable connects to the receiver, some noise disappears. I've tried wrapping aluminum around there to block any other signals, but that doesn't help, only when I touch it, this is not the case all the time though.

The scanner has a plastic casing, I know that a metal casing would be much better, but, it's all I have.

The computer itself doesn't not affect noise levels much, it's only when the monitor is on that it affects reception. I've been simply turning the monitor off when i want to hear something, or, just put up with the extra noise. How ever this is VERY inconvenient, sometimes for fringe signals, I must turn the monitor off.

Aside from getting a new monitor, is there anything I can do?

>A couple of things come to mind. Is the scanner housing plastic or
>metal? If you remove the antenna, does the noise drop or disappear?
>
>Have you tried running a remote antenna to the scanner, in case the
>sweep oscillator in the monitor (the likely culprit in this case, I
>believe) is being transmitted to the scanner via the antenna? If that
>doesn't help, how about just an external speaker from the scanner, which
>would live in a different part of the house, and a volume pot on the
>speaker? Sorry, but usually separation from the source of the RF noise
>is the only way around it. HTH, your mileage may vary.
>--Barney--
>
>
>bluness wrote:
>>
>> I have my scanner approximately. 2 1/2 feet away from my monitor.
>> When ever my monitor is on, I get a lot of interference in the 30 mhz
>> to 50 mhz range. In a poor attempt to block the interfering signals,
>> I put up an aluminum shield between my scanner and monitor, made from
>> regular aluminum foil. heh, this did not work, but it does look sort
>> of cool.
>>
>> I can't move the scanner far away from the scanner (there is no where
>> else it can go and be useful) and I can't move the computer either. I
>> was wondering if there is anything I can do to block this
>> interference?

>>
>> bluness

2063. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33D3B73A.330@usa.net>
Source record: 190895

MAlexder wrote:
> You apparently haven't looked hard enough since this latest round of
> Mackey (who really wants to be Cheek) mishigas (spelling) only started a

What on earth would I want to be like him for????

2064. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33D3B7B4.4E75@usa.net>
Source record: 190896

MAlexder wrote:

> Yeah, your "Want I didn't do anything" response is typical but a patently
> obvious lie. Only two days ago a pair of know-nothings started that
> thread about "Cheek is a turd" crapola (by changing the subject of another

Sorry you are wrong. According to your own statement above, I was
not a part of it. You are cortradicting yourself, son.

2065. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33D3B5C7.6E0D@usa.net>
Source record: 190897

MAlexder wrote:
> Ouch! What a witty comeback! As usual Mackey, you're playing in the minor

Must you reply to every little comment?

2066. SportCat SC150?

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Cenk Tunasar <cenk_tunasar@sabre.com>
Message-ID: <33D3C171.2952@sabre.com>
Source record: 190898

I am new to scanning and recently purchased a Uniden Sportcat scanner
and found out that it starts from 29H and can not receive CB range. Is
this true? Are there other handheld models that can receive CB?
Thanks,
Cenk

2067. Re: BearTracker BCT12?

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: mattdiaz@primenet.com
Message-ID: <33d4bdeb.7553902@news.primenet.com>
Source record: 190899

I too am interested in knowing if this scanner performs as advertised.
Any of you scanner knowledgeable people care to comment?

thanks

On 21 Jul 1997 04:30:56 GMT, makinou@aol.com (Makinou) wrote:

>Anyone tried out the BearTracker BCT10 or BCT12? It's a "road alert
>scanner" that evidently warns motorists of police and emergency vehicles
>on the road ahead. It also has 800-plus police, fire etc. freqs programmed
>into it. The BCT12 sells for $180-$200, which seems okay for this gizmo,
>assuming that it performs as advertised.

2068. HR 1964, the latest attack on scanning

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: frussle@erols.com
Message-ID: <33d3c138.916503@news.erols.com>
Source record: 190900

I never take someone's word for legislation such as this. So I looked up HR 1964 in the Library of Congress web page (http://thomas.loc.gov)

Sure enough, it's there. It's called the "Communications Privacy and Consumer Empowerment Act."

Here is the relevant excerpt of H.R. 1964:

H.R.1964

Communications Privacy and Consumer Empowerment Act (Introduced in the House)

SEC. 104. EXTENSION OF SCANNER EQUIPMENT MANUFACTURE PROHIBITIONS TO DIGITAL MOBILE RADIO SERVICES.

(a) AMENDMENT- Section 302(d) of the Communications Act of 1934 (47 U.S.C. 302(d)) is amended--

(1) in paragraph (1), by striking `(1) Within 180 days after the date of enactment of this subsection, the Commission' and inserting `The Commission';

(2) in paragraph (1)(A), by striking `the domestic cellular radio telecommunications service' and inserting `a commercial mobile service (as such term is defined in section 332(d))';

(3) in paragraph (1)(C), by striking `digital cellular transmissions' and inserting `digital commercial mobiles service transmissions';

(4) by striking paragraph (2); and

(5) by redesignating subparagraphs (A), (B), and (C) of paragraph (1) as paragraphs (1), (2), and (3), respectively.

(b) EFFECTIVE DATE OF PROHIBITIONS ON REGULATION AMENDMENTS- The prohibitions contained in section 302(b) of the Communications Act of 1934 shall apply with respect to the changes made by the Federal Communications Commission in its regulations to implement the amendments made by subsection (a) of this section beginning 1 year after the effective date of such changes.

And here is 47 U.S.C. Section 302 (d) (as it currently stands):

(d) Cellular telecommunications receivers

(1) Within 180 days after October 28, 1992, the Commission shall prescribe and make effective regulations denying equipment authorization (under part 15 of title 47, Code of Federal Regulations, or any other part of that title) for any scanning receiver that is capable of -

(A) receiving transmissions in the frequencies allocated to the domestic cellular radio telecommunications service,

(B) readily being altered by the user to receive transmissions in such frequencies, or

(C) being equipped with decoders that convert digital cellular transmissions to analog voice audio.

(2) Beginning 1 year after the effective date of the regulations adopted pursuant to paragraph (1), no receiver having the capabilities described in subparagraph (A), (B), or (C) of paragraph (1), as such capabilities are defined in such regulations, shall be manufactured in the United States or imported for use in the United States.

And here is 47 U.S.C. 332 (d)

(d) Definitions

For purposes of this section -
(1) the term ''commercial mobile service'' means any mobile service (as defined in section 153(n) of this title) that is provided for profit and makes interconnected service available (A) to the public or (B) to such classes of eligible users as to be effectively available to a substantial portion of the public, as specified by regulation by the Commission;

Draw your own conclusions.

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

2069. Re: KING ERIC?

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5r0fsm$ru7@news.Hawaii.Edu>
Source record: 190901
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.scanner

John Mackey--KA0SSF <jmackey@usa.net> wrote:
>Jeffrey Herman wrote:
>> John Mackey--KA0SSF <jmackey@usa.net> wrote:

>> >You will notice that most people simply ignore Eric. He is amoung (SIC)
>> >the likes of Burt Fisher, Jeffrey Herman, and Bill Cheek; most
>> >people have figured out that they only survive to cause trouble (COMMA)

>What are you (COMMA) a damm (SIC) professor of gramatic (SIC) & spelling??

No, but if you desire to be taken seriously and in a credible manner,
then pay more attention to what you write. Clarity in writing signifies
clarity of thinking.

>Actually Jeffrey, I FORGOT how much you DESIRE ATTENTION & LOVE to
>do things like the above & other (SIC) just to get attention.

Not really. You flamed me out of nowhere. I would have been happy
to ignore you.

>> Let's see. John Mackey? Oh yes, you were the anonymous name-caller
>> on .misc about a year ago. You failed to hide some clues in the
>> headers of your not-so-nice anon posts, though. I guess I did
>> cause you some trouble when I exposed you. I'm awfully sorry.
>> Those anon emails also caused you to lose your ISP. At least Burt,

>No, I didn't do any anon e-mails.

We would expect you to deny them. But I'm surprised to see you denying
the anon articles - remember the names you called Burt?

Regarding the 147.435 rptr, you admitted you didn't own it, remember?
You stated someone else actually owns the equipment.

Let's talk about something radio related. What have you built lately?
Running any homebrew gear on the air? Do any 160m work? If so, what
are you using for an antenna? What's the conductivity of your soil
there in Portland?

Want to play a game of chess via email?

73 John,
Jeff

2070. Re: Scanner crystals (where do i get um?)

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <5r0b6a$3hf@nntpa.cb.lucent.com>
Source record: 190902

In article <01bc92c9$8a9c1d60$5aa96ccf@uibel>,
Chuck Uibel <cuibel@utah.uswest.net> wrote:
>Ever hear of Radio Shack?
>
>- <wrh@cbemg.cb.lucent.com> wrote in article
><5qisog$6l3@nntpb.cb.lucent.com>...
>> i found an old pro 45 at a sale for $5 in really good shape.
>> it has 8 crystals in VHF and i would maybe like to change
>> some out. BUT . . . where would i get diff. ones? i'm afraid
>> to go to Ratshack cause of the price. (i tried to get a 6.5mhz
>> once and they wanted $18)
>>
>> do YOU have some? or a source?
>> if you got some, please list and price . . .
>> thanks ->bh
>>
>> ps i got: 154.4, 154.8, 155.07, 155.34, 155.43, 155,58, 155.70
>> AND 155.91
>>

did you READ the message BEFORE you responded?

2071. Re: Encoded Messages

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Marc Purdon <purdon@citenet.net>
Message-ID: <33D3CBF3.1567@citenet.net>
Source record: 190903

ExarKun29 wrote:
> =

> I was wondering if it is possible to get a decoder for decoded messages=
?
> Is it legal to decode encoded messages? just wondering, thanks

Why do you need a decoder if the message is already decoded?

-- =

=A9Marc Purdon
http://w3.citenet.net/users/ctmx0718

2072. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: hoy@istar.ca
Message-ID: <33d3cd2f.458287301@news.istar.ca>
Source record: 190904

On 18 Jul 1997 11:17:40 GMT, ekim233@aol.com (EKIM233) wrote:

>Andy,
>So in other words: Don't reapeat what you hear on your assigned frequency!
hallucinations snipped

Funny--the more preposterous the fabrication, the longer the thread of
confused half-truths. Congrats on a great troll.
I should make one up myself. Let's see, I was sitting on the can,
scanning the 30MHz freqs, looking for deer-tracking collars, when a
Mountie burst in, confiscated the roll....

Doug
****
Doug Hoy Evaluation National Museum of
hoy@istar.ca & Science & Technology
(613)998-6863v Research P.O.Box 9724, Station T
(613)990-3654f Ottawa K1G 5A3 CANADA
Opinions expressed are not necessarily shared by the NMSTC
****
NB - E-mail address to become dhoy@nmstc.ca July 21, 1997

2073. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: larryj@kelly.teleport.com
Message-ID: <5r0oq4$s04$1@kelly.teleport.com>
Source record: 190905

In article <19970721115901.HAA00474@ladder02.news.aol.com>,
MAlexder <malexder@aol.com> wrote:
>>Thanks for your support Mike. I couldn't understand what I
>>did either.
>
>Support? How has he supported you Oh Great and Meglomanical One?
>
>
>Yeah, your "Want I didn't do anything" response is typical but a patently
>obvious lie. Only two days ago a pair of know-nothings started that
>thread about "Cheek is a turd" crapola (by changing the subject of another
>completely unrelated topic no less). I said something to the effect of
>"Don't start that crap again. Post something worthwhile" and you slithered
>in to post your usual anti-Cheek drivel and insult those who come to his
>defense.
>
>Mackey, when you've contributed anything near what Cheek has to this
>hobby, then I leap to your defense as well. Until then, I'll keep
>scrapping you off the bottom of my shoe.
>Michael Alexander

My, John - looks like you've got a real fan, besides the N7 who follows you
around. Maybe he wants you to spread YOUR Cheeks.......

2074. Re: Uniden MR-8100

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: jacob@nospam.mayhem.com
Message-ID: <5r0i8d$8re@machupo.UU.NET>
Source record: 190906

In article <5r01r0$2su$1@arctic.discover.net>,
Tim Cline <baldy@discover.com> wrote:
>In article <5qu9u4$gg9$1@arctic.discover.net>, baldy@discover.com (Tim Cline) wrote:
>>Does anybody know if the cable used to hook a Uniden MR-8100 up to the
>>computer is something special, or is it just a standard 9-pin cable?
>> Thanks
>>
>I called Uniden parts Dept. this morning and found out that the cable is
>nothing special, they told me to just go to RadioShack and get an RS-232
>cable. Owner's manuals are backordered and probably will never come in. They
>had 11 mounting brackets left, now there's 10 and he says that there will not
>be any more.
>In case anybody is interested, the brackets are $9.16 he offered to put me on
>the backorder list for a manual, 7.50 if they ever show up.

I can confirm that it's just a standard serial cable. The scanner has
the level-translation electronics inside it, unlike Motorola radios or
pagers.

If there's interest, I can scan and post the owners manual and programming
software manual, as well as the programming software itself.

--
Jacob DeGlopper, EMT-B, N3RHI
jacob@nospam.mayhem.com <--- remove the nospam to reply

2075. "Keypad mod" ?

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Kevin and Tina Patterson <kandtp@fia.net>
Message-ID: <33D3D1E3.D23@fia.net>
Source record: 190907

If you hold the "l/o", "2" and "9" keys down while turning on the power
of a PRO46, you can open up the cell and a few other bands(60mhz and I
think 70 and 80mhz)
Does any one know of a similar "keypad mod" For the PRO2006 or
the BC700a?
Thanks!
PS (the mod I mentioned works on several radios, but BEWARE it
will erase all freqs in the memory!)
Kevin

2076. Re: HR 1964, the latest attack on scanning (commentary)

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: frussle@erols.com
Message-ID: <33d8cbdb.3639445@news.erols.com>
Source record: 190908

We don't want this part of the bill to ever get out of committee. You have the text, you see what Rep. Markey is trying to do, now do your part and write to your congressional representation and get them to vote against this bill. While you're at it, you may as well point out how silly and pointless the existing law is.

Laws already exist against those who do more than just listen to scanner traffic. The police merely have to use those laws to prosecute those who use scanners to obstruct justice.

Motorola and other trunking system manufacturers must be very annoyed with products such as the Trunk Tracker. Too bad. Lacking hard encryption, these folks have only themselves to blame. Further, I think police arguments concerning interception are extremely suspect. We have a right, some might even say a DUTY, to monitor our police. It keeps them honest. In fact, I'd like to see a law where one could (anonymously or otherwise) report peculiar police activities heard on the air to an independent internal investigations department.

On the other hand, we have no right to obstruct justice. If the penalties for scanner information abuse aren't stiff enough, they ought to be increased. Those few idiots out there who act like "police wannabees" deserve to have the book thrown at them. Scanner enthusiasts should not be known for doing stupid stunts like calling the phone numbers heard on the air.

The bottom line: this hobby has become the haven of too many "techno-stalkers" who misuse the technology and really should be prosecuted. This awful attempt at legislating is the result. In a way, we are as much to blame as this bill as the dumb-as-rock legislators who conceived it. If you know someone who does this kind of scanning abuse, MAKE A CASE AND TURN THEM IN! You'll be doing us all a favor.

Happy Scanning!

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

2077. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <970721085101324@thekat.cts.com>
Source record: 190909

-> I went to the House web site and could not find a H R 1964.
->
-> Someone tell me more about it.

It took me almost 20 minutes, but I went to the House page, then 'bills', then a search for 'radio', and found it.

Try...

http:/thomas.loc.gov/cgi-bin/query/14?c105/temp/~c105hBqt:radio

The bill was referred to the Commerce committee, and also to the Telecommunications, Trade, and COnsumer Protection committee. Nothing else showed as having been done with it.

Be advised, the section in question (104) IS part of a bill to 'protect the children', and THAT will mean stiff opposition to any changes in the bill.

2078. Info on PerCon Spectrum CDROM of Frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: rbatina@infinet.com
Message-ID: <5r0obp$n45@news1.infinet.com>
Source record: 190910

I am thinking about buying the "hobbyist" version of the PerCon Spectrum CDROM. However, I'm looking for opinions from people who have used it before. It seems like a great deal, having millions of freqs for anywhere in the US. And, it looks like the search engine is really good.

If anyone has any info on this product, feel free to followup this post so the rest of the community here can learn about it as well.

(I don't remember the site URL for PerCon right off hand, but a search for PerCon and Spectrum at your nearest web searcher should find it.)

Or is it PerCoM? Hmm... heh you all know what I mean though. ;)

2079. I Need South Bend Indiana Railroad Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: _DEFAULT <_DEFAULT@prodigy.net>
Message-ID: <01bc9623$78f25360$44ce2581@packard-bell>
Source record: 190911

If anyone has either the book "The Compendium of American Railroad Radio Frequencies" or "Railroad Radio" or you have any confirmed South Bend (Indiana) and area railroad frequencies will you help and send me some?
Thank you very much.
Mike

2080. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Berg <brandonb@beaches.net>
Message-ID: <33d3da61.1268616@surf.beaches.net>
Source record: 190912
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

On Sun, 20 Jul 1997 14:05:31 -0500, "David." <david084@flash.net>
wrote:

>Berg wrote:
>
>
>>
>> Just buy your scanners now if you don't have them already! Jeez, they
>> are not going to come and take them away from you! And I am sure some
>> enterprising individuals will buy thousands of them and rent them at
>> the track. You people kill me. I guess you would rather have people
>> listening in on your cellular conversations and bank transactions than
>> to give up being able to buy a scanner in the future. You know what I
>> do everyday at lunchtime at work? I scan and listen to cellular
>> conversations! You wouldn't believe some of the things I hear.
>> Congress has to think for you because you can't think for yourselves!
>
> Berg, your full of it too. You are so willing to give up Freedom!
>
> Truely amazing!

What freedom are you going to have to give up? You will still be able
to listen to little Jeffy going around the track after the law has
gone into effect! You give up nothing but the right to buy a scanner.
I suppose you are for the legalization of maurijana also? The
government is taking your freedom of smoking a fat one away! What is
truly amazing is your ability to spell.

2081. HELP!!! HELP!!! PA NEWBIE HELP!!! HELP!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: ajk11011@epix.net
Message-ID: <ajk11011-ya02308000210797183905000 1@newsserver.epix.net>
Source record: 190913

Hi I had a scanner for like 6 years but not until like the last 2 weeks did I start using it a lot. Well i live in PA Luzerne county hazleton area. I need some cool frequencies for my area(i.e. Fast Food, Cellular, Dept stores) if you know any for the hazleton are please. post or email.
AJ
ajk11011@epix.net

2082. Kenwood RZ-1

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Randy True <kd4ykv2@fuse.net>
Message-ID: <33D32EBE.7DE9@fuse.net>
Source record: 190914

I came across a Kenwood RZ-1 scanner for $350.
Anyone have any comments, good or bad, on this radio.

2083. Kenwood RZ-1

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Randy True <kd4ykv2@fuse.net>
Message-ID: <33D3313D.1AB4@fuse.net>
Source record: 190915

I recently came across a Kenwood RZ-1 scanner for $350.
Anyone have any comments, good or bad, about this radio?

2084. FS Pro-70 w/ Mobile Ant.

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: kanko@wam.umd.edu
Message-ID: <Pine.SOL.3.95q.970721205626.19854P-100000@rac6.wam.umd.edu>
Source record: 190916

FOR SALE:

Pro-70 Radio Shack Portable 50 Channel Hyperscan Scanner!

Used for a little over 60 days....

This is a nice scanner, in NEW condition.

I'm including the $30 mobile magmount scanner antenna for no additional charge.

$125 for the scanner AND the antenna AND shipping costs.

Email all inquiries.... Thanks, Mike

2085. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Michael and Rena Burch <libertybell7@earthlink.net>
Message-ID: <33D3ED0F.A4E0297D@earthlink.net>
Source record: 190917

MAlexder wrote:

> > I surely hope that I do not attract one of these scathing attacks
> >with this mindless and stupid question but what exactly did he
> (Mackey)
> >say about Bill Cheek? I could not find the remarks although I may not
>
> >have looked hard enough. 73, Mike K8MB
>
> You apparently haven't looked hard enough since this latest round of
> Mackey (who really wants to be Cheek) mishigas (spelling) only started
> a
> couple of days ago. Why you would even bother to look and then post
> what
> your" mindless and stupid question" is puzzling. You apparently---like
>
> me--have no life.
> Michael Alexander

Well Mike, Try not to be too puzzled over it. Its not very complex.. Why can't I look and post like anyone else? Your crass opinions are tolerated so why can't I say something? I noticed the attack on Mr. Mackey because I had posted some negative remarks about Bill Cheek and his methods (project execution) awhile ago. He is however technically sound. I just wondered what Mr. Mackey said... that's all..These nasty attacks remind me of the transmissions that I have heard many times on the 80 meter amateur band. That's one reason that I am getting out of ham radio completely and you are right! I don't have much of a life and it's time to get one. :-). 73, Mike K8MB.

2086. Re: Confiscated AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya023180002107971745270001@news.cig.mot.com>
Source record: 190918

In article <5qrhm2$cu3@drn.zippo.com>, wiggie@kansas.net wrote:
> Atlantic Ham Radio assures us that it will
> give a full refund and hold customers harmless from shipping expenses if a
> purchased unit is --*returned to the vendor by US Customs.*--
>
True, but....Items that are smuggled over US boarders in violation of US
federal law are typically confiscated and destroyed, rather than being
returned to the sender. USCS returning the items to the seller wouldn't
discourage future transactions of this type by buyer and seller. I doubt
Atlantic has had to make many refunds.

--
John Gilbert
johng@comm.mot.com

2087. Re: Air Phone Frequencies Wanted

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.com>
Message-ID: <33D3ED74.7EF6@hotmail.com>
Source record: 190919

There's a group in the 454 MHz range and another in the 894 to 896 MHz range. Happy hunting!

Steve S.

CrACKeD wrote:
>
> Air phone frequencies have proven to be a difficult thing for me to find
> for whatever reason. I'm looking for a list of frequencies which may be
> used during commercial flights. Since basic web searches, DejaNews, and
> other searches have failed, where should I be looking?
>
> CrACKeD@primenet.com

2088. HS200 vs Pro-67

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: dcase@deskmedia.com
Message-ID: <33d3f087.97942892@news.deskmedia.com>
Source record: 190920

Am considering purchasing either the HS200 or the Pro-67. The Pro-67
is onsale at RS for $199 until July 26. The HS200 is around $250. Is
it worth the extra fifty dollars or so?

Dan Case
dcase@deskmedia.com

2089. New Radio Shack PRO-67 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: "Dennis D. Alsup SET" <a0023019@airmail.net>
Message-ID: <CCB261DF402781C7.B21A2E1CFF636EE2.367794F3AA7A2DDE@library-proxy.airnews.net>
Source record: 190921

I recently purchased a Radio Shack PRO-67 Scanner,and I wondered if anyone knows of any possible modifications? This is supposedly a new model, so I do not know if anyone has had time to find any modifications.

2090. Re: ARRESTED for reading ARRESTED FOR 902 MHz!

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33D40583.D5F@flash.net>
Source record: 190922
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Tiger Broadcast Services wrote:
>
> Mindless Mass <mindless@mindsprung.com> wrote:
>
> >Well fortunately one of the prison wardens decided to let me go, and I
> >ended up getting my computer back because the feds' warehouse was already
> >packed full of other people's confiscated computers and scanners. They
> >just didn't have any room for mine. But, it has been a terrible experiance.
> >Ever since I told my boss about this, he's called me every day to remind
> >me that I've been fired. My wife left me, my kids think I'm gay, and my
> >dog throws up every time it looks at me from within its hideyhole. This
> >is a lesson to be learned. Don't read "ARRESTED for..." messages, as it
> >might just spell the end of your happyness and ... life!!
>
> Laugh if you want, but, were the author of this posting located in
> south Alabama, there could LITERALY be some validity to what he says.
> I have owned and operated commercial two-way and broadcast equipment
> for a number of years. Look at what the local sheriff's department did
> in a vain attempt to get their thieving hands on my gear!
> I have said for years that, were the people in the Baldwin County
> Courthouse interchanged with the people in the Baldwin County Jail (I
> mean the "prisoners"), there would be no noticeable difference. We
> would still have a courthouse full of theives!
> Now, please, before you say that I am making this up, get in contact
> with me and I will pass along all of the case numbers which are
> referred to in this post. Then, you can verify the validity of what I
> am about to say.
> I just thought that you all might like to know that there are still
> lots of areas in our "great" nation that are just as backward as they
> have been potraid on television and in the theaters for years.
> A couple of years ago, my wife and myself reported the burglary of
> our house to the Baldwin County, Alabama Sheriff's Department. This
> resulted in nothing more than more repeated burglaries!
> Within a month, we found OURSELVES listed on the FBI's 10 most
> wanted list for burglarizing OUR OWN HOUSE!
> After being "arrested" (more like kidnapped) and held under
> rediculously high bonds for some 5 1/2 months, we finally managed to
> meet the financial requirements of the bonds (ransom) and left the
> confines of this "hell-on-earth".
> Now, during this time, these wonderful people, who are only
> interested in truth, honesty, and justice, are telling us things like
> "We'll take away your children!", "We don't care if you're guilty,
> just say you are and we won't take your children". . .

> Well, to make a long story short, after 5 straight acquitals (some
> of which the judge through out due to what he called "nonexistent
> evidence", we are free. BUT GUESS WHAT! Of our 4 children, these
> bastards actually managed to take one! BY OFFERING TO PAY A RELATIVE
> OF OURSTO FALSELY TURN IN A REPORT OF ABUSE AND NEGLECT!
> We have proof of this! The girl has now come forward and WANTS TO
> TESTIFY THAT SHE WAS OFFERED PAYMENT FOR THE FALSE REPORT!
> But, will Wonderful Baldwin County, Alabama hear it? They surely
> don't want to!
> Also, the latest trick is to haul us into court every month and
> insist that we should "hire an attorney". Yet, these bastards are
> already taking every nickel the two of us earn. We are constantly told
> that we are late on payments to them, when we, in fact, are not. We
> have to send copies of receipts and, after several weeks, we get these
> nice little notices that say (basically) "We recalled the warrants
> which were issued due to our error. Please remit $$$$ immediately as a
> re-call fee." Therefore, we pay for THEIR screwups! And, if we don't,
> they just sign more warrants and then bill us for those as well. It's
> the biggest ripoff in the modern world. It would seem that, as they
> have realized that they are wrong, the object of the game is to keep
> us so broke and penniless that we can't retain the services of a good
> attorney and put theses jerks back on the straight and narrow.
> Any suggestions?
>
> Terry Keith Hammond
> Alive and Fighting (Baldwin County) Naziism in Alabama
> (334) 502-3110
>
> 162 Maple Street
> Auburn, Al. 36830
>
> Keith Hammond
>
> Tiger Broadcast Engineering
>
> 162 Maple Street
> Auburn, Al. 36830
>
> (334) 921-3329 Voice & Fax
> Keith Hammond
>
> Tiger Broadcast Engineering
>
> 162 Maple Street
> Auburn, Al. 36830
>
> (334) 821-3329 Voice & Fax

Yes, You need to quickly go to ABC broadcasting and to the Fox News Network and tell them your story. Also, you need to contact the

Rutherford institute for some REAL attorneys that will help you.
You have a fanstastic harassment case on your hands and you can sue and most likely win. But, you will need some help and public exposure through ABC's 20/20 or the Fox News Network, or 60 Minutes would do you some real good. Then get some better attorneys to help you burn their asses till they give in.

2091. test

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: joey <jsmith@stny.lrun.com>
Message-ID: <33D3E11F.7D43@stny.lrun.com>
Source record: 190923

test

2092. Can BC235XLT track Gov't 406-420 Motorola LMR?

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.com>
Message-ID: <33D3F114.4381@hotmail.com>
Source record: 190924

Has anyone tried using the trunktracker to stay with a Gov't 406 to 420 MHz Motorola system? My local AFB uses Government Trunked Group 1.

Steve S.

2093. Voice Inversion on GMRS, Legal?

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.com>
Message-ID: <33D3F08B.1C50@hotmail.com>
Source record: 190925

Can a licensed GMRS user use a voice inversion scrambler on GMRS frequencies legally? I can't find a codes and ciphers prohibition in Part 95 like in Part 97. Any info appreciated.

Steve S.
KAF8111

2094. Re: ARRESTED for reading ARRESTED FOR 902 MHz!

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: jon27787@aol.com
Message-ID: <19970721234200.TAA09442@ladder02.news.aol.com>
Source record: 190926

Move.

2095. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33D40862.500A@flash.net>
Source record: 190927
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Josh Whitt wrote:
>
> On Sun, 20 Jul 1997 14:04:08 -0500, "David." <david084@flash.net>
> wrote:
>
> > ANSWER: THE CLINTON ADMIN/ DEMOCRATIC PARTY.
> Clinton's no Democrat. He's a republican who calls himself a
> democrat. His whole administration disgusts me, I didn't vote for him
> _or_ Dole last fall.
>
> > Democrats like to BAN things.
> Democrats like to BAN things that have both good and bad effects..
> republicans want to turn the Southern Baptist Convention's book of
> minutes into constitutional amendments. I'd much rather drag an
> extension cord around my yard than face the death penalty for taking
> my kid to a Disney movie.

How dumb.

2096. Freq: Excelsior, MN

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: bukovec@spacestar.net
Message-ID: <869449879.7575@dejanews.com>
Source record: 190928

I am looking for frequencies for the Excelsior, MN area. The police go by the name of South Lake Minnetonka Police.

I would also like frequencies for the Lake Minnetonka water patrol, ambulances, fire dept, etc.

Thanks,

Bill

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2097. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33D4095D.152F@flash.net>
Source record: 190929
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Reverend Tweek wrote:
>
> In article <01bc9541$ab025180$231796d0@graham.surfsouth.com>,
> Graham <not@public.com> wrote:
> >
> >David. <david084@flash.net> wrote in article <33D26128.6EFE@flash.net>...
> >> LET ME ASK YOU TWEEK: WHO PASSED THE BRADY BILL?
> >> WHO PASSED THE ASSUALT WEAPONS BAN?
> >> WHO REMOVED RADAR DETECTORS FROM 18 WHEELERS?
> >> WHO IS USING THE EPA TO GO AFTER PERSONAL
> >>----------------------SNIP---------------------
> >
> >AMEN!
>
> I do believe a Republican congress passed them.

You believe wrong. A Democrat Congress with a Democrat President did.

2098. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33D4093A.5D3@flash.net>
Source record: 190930
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Reverend Tweek wrote:
>
> In article <33D26128.6EFE@flash.net>, David. <david084@flash.net> wrote:
> >
> > SO sorry Rev Tweek (D), but there are differences that make a
> >difference.
> > LET ME ASK YOU TWEEK: WHO PASSED THE BRADY BILL?
>
> The Republican Congress passed it.
> The Democratic president signed it.
>

TWEEK, your sillyness has caught up with you. The Brady Bill, and the
Assualt weapons ban, along with the Radar detector ban were all passed
in 1993 while Klintonoski had a democrat controlled congress silly boy!
You need to make sure you konw what your talking about before you jump
in. And, to top it all off, in 1994, the Congress changed hands for the
first time in many decades. Good Bye Democrats. Maybe you guys on the
left will finally learn that the American public is sick of your sh*t.

2099. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33D40351.4706@usa.net>
Source record: 190931

Larry R. Johnson wrote:

> MAlexder <malexder@aol.com> wrote:
> >Mackey, when you've contributed anything near what Cheek has to this
> >hobby, then I leap to your defense as well. Until then, I'll keep
> >scrapping you off the bottom of my shoe.
> >Michael Alexander

> My, John - looks like you've got a real fan, besides the N7 who follows you
> around. Maybe he wants you to spread YOUR Cheeks.......

OH GOD Larry, that is a disgusting thought!! I hope you are wrong.

BTW - The fool Jeffrey Herman says he has proof that I do NOT
own the 147.435 repeater here in Portland!!!

2100. FS: BC - 890XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: "Mr. MacPhisto" <zootv@erols.com>
Message-ID: <33D3E1CF.465D@erols.com>
Source record: 190932

Hi all,
I've got a Uniden BC890XLT for sale. Comes with antenna, cigarette lighter plug, ac adapter, and manual. never been mobile. It's seen little use. $200, obo. i'll ship.
mike

2101. Re: UBC3000XLT - standard antenna

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Drax Felton <kztf@iup.edu>
Message-ID: <33D4198F.443A54F4@iup.edu>
Source record: 190933

Nicolai Fogh wrote:

> Hi!
>
> I just wanna know if the standard antenne for the 3000xlt is
> lousy/average or... ???

It seems okay for 400+ MHz, but below that its not too great.
I got better results listening to 155 MHz switching to a slightly longer

rubber ducky from Radio Shack.

2102. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33D409F5.5967@flash.net>
Source record: 190934
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Lloyd R. Parker wrote:
>
> David. (david084@flash.net) wrote:
> : LET ME ASK YOU TWEEK: WHO PASSED THE BRADY BILL?
>
> Democrats, hooray! What's wrong with keeping felons and mental cases
> from buying a gun?
>
> : WHO PASSED THE ASSUALT WEAPONS BAN?
>
> Democrats, hooray!
>
> Are you some kind of gun nut?
>
> : WHO IS USING THE EPA TO GO AFTER PERSONAL
> : PROPERTY RIGHTS?
> :
>
> Another anti-environment nut, I see.
>
> WHO JUST BANNED USAGE OF GASOLINE POWERED YARD
> : BLOWERS?
>
> Absolutely nobody. Right-wing propaganda.
>
> :
> : ANSWER: THE CLINTON ADMIN/ DEMOCRATIC PARTY.
> :
> : wake up and smell the coffee Tweek,
> : Democrats like to BAN things.
>
> Who wants to ban abortions? Who wants to ban homosexuality? Who wants
> to ban national parks?
>
> Both parties have their agenda. You just don't like the Democrats'.
>
> :
> : OHHH, and who was controlling congress in 1986 when the ELECTRONIC
> : COMMUNICATIONS PRIVACY ACT was passed? You GOT IT! DEMOCRATS!
>
> So? Don't you think people talking on cell phones deserve privacy?

If they want privacy, either use a wired line, or encrypt the data.
But the cell phone companies lied to the American public and told them
that noone would listen in because few scanners reached 800 mhz and that
since it was illegal to do so, no person would ever hear them! HAHAHA!
Those goofs.

2103. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33D40A44.6889@flash.net>
Source record: 190935
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Berg wrote:
>
> On Sun, 20 Jul 1997 14:05:31 -0500, "David." <david084@flash.net>
> wrote:
>
> >Berg wrote:
> >
> >
> >>
> >> Just buy your scanners now if you don't have them already! Jeez, they
> >> are not going to come and take them away from you! And I am sure some
> >> enterprising individuals will buy thousands of them and rent them at
> >> the track. You people kill me. I guess you would rather have people
> >> listening in on your cellular conversations and bank transactions than
> >> to give up being able to buy a scanner in the future. You know what I
> >> do everyday at lunchtime at work? I scan and listen to cellular
> >> conversations! You wouldn't believe some of the things I hear.
> >> Congress has to think for you because you can't think for yourselves!
> >
> > Berg, your full of it too. You are so willing to give up Freedom!
> >
> > Truely amazing!
>
> What freedom are you going to have to give up? You will still be able
> to listen to little Jeffy going around the track after the law has
> gone into effect! You give up nothing but the right to buy a scanner.
> I suppose you are for the legalization of maurijana also? The
> government is taking your freedom of smoking a fat one away! What is
> truly amazing is your ability to spell.

Pot is dope, and dope is for dopeheads. Are you a pot smoker like
Clinton?

2104. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <5r16ot$fav@oxy.rust.net>
Source record: 190936

Willy:

I believe you! You're not the first...and probably not the last person that will have a problem with the misunderstanding of this law/issue!

Bill Crocker

Willy wrote in article <01bc963f$127e3ba0$50ca2581@x>...

>In the state of Michigan, it is LEGAL to carry a SCANNER in your vehicle
>and listen to POLICE frequencies IF:
>
>1. You are a peace officer.
>2. OR, you hold a PERMIT from the Director of the MSP
>3. OR, you are a bona fide amateur radio operator.
>
>This law is Michigan Compiled Law (MCL) Section 750.508.
>
>This is the law under which I was arrested.

2105. Re: Uniden MR-8100

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <970721085101326@thekat.cts.com>
Source record: 190937

```
-> Does anybody know if the cable used to hook a Uniden MR-8100 up to
-> the computer is something special, or is it just a standard 9-pin
-> cable? Thanks

Standard serial cable should work.
```

2106. Re: PRO232 Interface?

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: John Montalbano <jrmont@iquest.net>
Message-ID: <33D43C97.E36@iquest.net>
Source record: 190938

Makinou wrote:
>
> While rummaging around on the web, I came across this site:
> web.idirect.com/~teepee/coms/scan.htm. TeePee is a Canadian scanner seller
> and they have an interface--PRO232--for the 2004/5/6 that sells for $125
> (US). It apparently is an autoprogrammer.
>
> I don't have a 2004/5/6 but I'm curious about it. Anyone ever heard of it?
> It appears that this interface does pretty much the same thing as the
> CommTronics interface for a lot less money. It comes in a kit but TeePee
> implies that it is simple to construct (unlike the CommTronics interface,
> I'm told).

This is a new one to me. However, if you wish to build something like
this for about $12.00 to work in almost any scanner, visit my WEB site
at http://www.geocities.com/SiliconValley/Way/1522 for info and join the
mailing list by sending to majordomo@qsl.net with the message subscribe
programit.

2107. Atlanta Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: rng-1187@webtv.net
Message-ID: <5r1710plj1@newsd-108.bryant.webtv.net>
Source record: 190939

Can someone give me Atlanta, GA police and Emt frequencies?
Thanks

2108. Re: HR 1964 Will Make it Impossible to Monitor Race Teams

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <33D427C2.3BAB@prodigy.net>
Source record: 190940
Cross-posted to: rec.autos.sport.nascar,rec.radio.scanner,alt.radio.scanner

Lloyd R. Parker wrote:
> If some right-wing nut case doesn't like something, you can be sure he'll call it socialist, without even knowing what the word means. Hint -- try Webster's Dictionary.

If some left wing nut case doesn't like what you have to say you can be sure he will call you a right wing nut case!
>
> : scum like Ed Markey your rights
>
> Where is your "right" to listen in on other people's conversations mentioned?

The airwaves belong to all of the people. They don't belong to just the Government and the people who license the right to use them. I will monitor our air waves as I see fit.
>
>are going right down the toilet. The arrogant bastards in Washington believe you are too stupid to run your own life so they are going to run it for you. Do you see what they have done to your rights to own a gun to protect yourself?
>
> Classic right-wing misreading of the constitution.
Classic left-wing misrepresentation and rationalization of the constitution to fit your own liberal 1990's interpretation of the constitution. The founding fathers believed in the rights of the individual including his/her God given right to protect him/herself from tyrany of all forms.
>
> : Have you ever added up the taxes you pay to Government?
>
> Yes, and they're quite small for all the benefits.
You must be a student paying very little in taxes. Try 15.3% to FICA/Medicare, 28% for federal, 6% for state, plus property and sales taxes!!!
>
>You pay taxes when you earn your money, taxes when you spend your money, taxes for owning the property you spent your money on, and your heirs will pay taxes on whatever is left after your gone!!!
>
> Only if you leave your heirs over $600,000. Few people do.
If you have a house, cars, and savings you can easily accumulate over $600,000. Let me clue you and Bill Clinton in. A person with $600,000 in some areas of this country is NOT rich.
>
> : The time is now to take a stand and tell those bastards in Washington that you are not going to stand for this.

>
> Like McVeigh, right?
Wrong! More liberal clap trap. Call every conservative McVeigh to
demonize him/her. I chose to voice my concerns in this forum and within
the present system. I do not chose violence (unlike Janet Waco or is
that Reno) against others who may be of a differing opinion.
>
> : They have already stolen most of your rights and your
> : money, tell them that they absolutely will not steal your right to the
> : "pursuit of happiness" when you attend the races.
>
> This phrase does not appear in the constitution, which is the document
> establishing our government. Gee, do you not even know the difference
> between the D of I and the Constitution?
I did not say that this phrase appeared in the constitution. The
declaration of independence is what we celebrate every July 4th as the
birth of this nation. Without the declaration of independence there
would be no constitution. The declaration of independence and the events
surrounding its drafting are the general basis for the rights embodied
in the constitution.

2109. Re: KING ERIC?

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33D42FA9.138F@usa.net>
Source record: 190941

BC800XLT wrote:
> What is it with you guys in Arizona? Have you spent too much time out in
> the hot summer sun or what? Let's see . . . Howard Lance Kingston, Frank
> E. Burns, Eric J. Oyen . . .all of these "men" live in Phoenix, and all
> three of them are a bit whacko. Maybe there is something in the water in
> Phoenix . . .peyote, perhaps? Quit yer bitchin' and post some useful
> information about the scanning hobby or LEAVE THIS NEWSGROUP!

EXCELLENT COMMENTARY

I couldn't have said it better myself.

Bravo

2110. Yukon, BC freqs?

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Barney <*kl7hny*@qsl.net*>
Message-ID: <5r1m93$7oo$1@news.ptinet.net>
Source record: 190942

Hiya. After many years here in Southcentral Alaska, I'm taking a little road trip to Southeastern Alaska, around 1,000 miles. I've got to drive through a bit of Yukon Territory and British Columbia to get from Soldotna to Skagway. Anyone know if:
1) Mobile scanners are legal in YT and BC? Yup, I'm a ham, if that makes a difference.
2) How about radar detectors? (No, I'm not driving a commercial vehicle.)
3) Any good (and printable) ideas of where to find freqs for police/RCMP/fire/EMS along the Alaska Highway and Klondike Hwy 2 in Canada? I've spent so many years as a paramedic, I usually count on being the first one on the scene of nearly anything untoward here in "The Frozen North". That likelihood is directly proportional to the distance of an event from an emergency service station, it seems.

Please reply either here or to the addy in the header, after removing the asterisks.

TIA,
--Barney Wilborg--
kl7hny@qsl.net

2111. Re: KING ERIC?

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33D45246.B9@usa.net>
Source record: 190943

Cbvig2 wrote:
> judging from the e-mail address, and the profile I looked up for this
> name, it appears to be the same folk as frg9600.......

Huh???

Would you run that buy me again with a little more detail please???

2112. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33D451B4.3F2F@usa.net>
Source record: 190944

George L. Vetterle wrote:

> In <33D3B73A.330@usa.net> John Mackey--KA0SSF <jmackey@usa.net> writes:
> >MAlexder wrote:
> >> Mackey (who really wants to be Cheek) mishigas (spelling) only
> > >
> > >What on earth would I want to be like him for????

> Plain and simple John. Self Improvement. hahahahahaha

hahahahahahahahahaha

How ya doing George?? Long time no talk!!!

I have ALWAYS liked your dark sense of humor!!

2113. Need Oshkosh Airshow Freq's

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Dean <DLambo@tir.com>
Message-ID: <33D39BBA.15D3@tir.com>
Source record: 190945

Does anyone know what the Air Freq's will be for the upcoming Oshkosh (Wisconsin) airshow will be. This is an international airshow hosted by the EAA (Experimental Aircraft Association).

2114. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <5r3k5q$5v6@oxy.rust.net>
Source record: 190946

Willy:

I believe you! You're not the first...and probably not the last person that will have a problem with the misunderstanding of this law/issue!

Bill Crocker

Willy wrote in article <01bc963f$127e3ba0$50ca2581@x>...

>In the state of Michigan, it is LEGAL to carry a SCANNER in your vehicle
>and listen to POLICE frequencies IF:
>
>1. You are a peace officer.
>2. OR, you hold a PERMIT from the Director of the MSP
>3. OR, you are a bona fide amateur radio operator.
>
>This law is Michigan Compiled Law (MCL) Section 750.508.
>
>This is the law under which I was arrested.

2115. HR1964 subcommittee member list

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Joseph <joesugar@erols.com>
Message-ID: <33D3FB30.4024@erols.com>
Source record: 190947
Cross-posted to: rec.radio.scanner,rec.autos.sport.nascar
Body handling: HTML body converted to readable text

For those of you who are concerned about Representative Markey's
attempt to expand restrictions on scanning receivers (HR1964),
here is a list of the members of The Subcommittee
on Telecommunications, Trade, and Comsumer Protection
from the House of Representatives web page (www.house.gov).
This is the subcommittee to which the legislation was referred.

If you are concerned, write. House member web pages can
be accessed from www.house.gov/MemberWWW.html.

Michael G. Oxley, Ohio (Vice Chairman)
Dan Schaefer, Colorado
Joe Barton, Texas
J. Dennis Hastert, Illinois
Fred Upton, Michigan
Cliff Stearns, Florida
Paul E. Gillmor, Ohio
Scott L. Klug, Wisconsin
Christopher Cox, California
Nathan Deal, Georgia
Steve Largent, Oklahoma
Rick White, Washington
James E. Rogan, California
John Shimkus, Illinois
Tom Bliley, Virginia (Ex Officio)
Edward J. Markey, Massachusetts
Rick Boucher, Virginia
Bart Gordon, Tennessee
Eliot L. Engel, New York
Thomas C. Sawyer, Ohio
Thomas J. Manton, New York
Bobby L. Rush, Illinois
Anna G. Eshoo, California
Ron Klink, Pennsylvania
Albert R. Wynn, Maryland
Gene Green, Texas
Karen McCarthy, Missouri
John D. Dingell, Michigan (Ex Officio)

The Committee on Commerce
2125 Rayburn House Office Building

Washington, DC 20515

(202) 225-2927

Commerce@mail.house.gov

2116. FS: AR8000 UK Version

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Mark Tirschwell <tirsch@email.msn.com>
Message-ID: <01bc95fa$42d13220$65646464@mst>
Source record: 190948

For Sale:

AOR 8000 UK version scanner (totally uncut from the factory), in good condition. Includes original packaging, manual, antenna, and case.

Asking $475 including overnight COD shipping in the US.

Reply via mail

2117. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: no@mail
Message-ID: <33d8934b.20644430@news.zippo.com>
Source record: 190949
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

On 21 Jul 1997 12:09:34 -0400, lparker@larry.cc.emory.edu (Lloyd R. Parker) wrote:

>So? Don't you think people talking on cell phones deserve privacy?

Absolutely not. Under no circumstances.

Same thing with home cordless phones. You want privacy from scanner listeners, get a wire.

What about people who just don't know they can be heard? Well, I do believe that 'ignorance' is not an excuse when it comes to breaking the law, so why should 'ignorance' to cell phone reception be a factor?

2118. Re: "Land-line?"

Newsgroup: rec.radio.scanner
Date: 1997-07-21 00:00:00 UTC
From: Jeff Newton <newton@efn.org>
Message-ID: <Pine.SUN.3.95.970721013958.12923A-100000@garcia.efn.org>
Source record: 190950

Sean, when it comes to "Landlines" from either the officer or the dispatcher, it will mostly be on the telephone system, that Ma bell operates. In some jurisdictions, I've heard of Landlines being made on the radio system connected to the department radio system.

But in most cases, it's either the Cellphone or the conventional telephone that use everyday for those landlines...

Hope this helps??

Jeff

+---+
| Jeff Newton (OFP-01) |
| President & Founder Oregon Fire Page |
NOAA Oregon SKYWARN ID - LANE-31
Bail Enforcement Agent - U.S. Bail Enforcement Agency
Tacoma, Washington, USA
SCAN-L Oregon Editor
newton@efn.org
Bail Enforcement Agents
Still making house calls for free!
+---+

On Fri, 18 Jul 1997, Sean Brooks wrote:

> Hi to all,
>
> While scanning PD freqs., we have probably all heard at on time or
> another an officer in a car (or on foot) ask their dispatcher for a
> "land-line." I'm assuming that this is similar to a "phone patch" used
> in amateur radio.
>
> Here is my question:
>
> On say, 2 meters (freq. 146.650, for sake of argument), if someone
> were to key in the access code to a repeater "phone patch" facility, the
> ensuing "land-line" conversation would be broadcast on freq. 146.650.
> Now, a real-life example, needing clarification. An officer of the
> law, calls dispatch on freq. 460.550 (operations, F-1), and asks for a
> "land-line." Fine. The dispatcher acknowledges the request (ie.
> "10-4", "sure", "ok", whatever....). I wait on freq. 460.550, and there

> is NO "land-line" conversation. I also know that the officer IS INDEED
> speaking to someone at this very point in time via a radio to telephone
> link, implimented by some "patch" technology in the dispatch base
> station.
> Right to the heart of the matter now. If the requested "land-line"
> connection is not broadcast on freq. 460.550 (similar to the above
> described 2 meter example), then has the broadcast freq. necessarily
> been transferred to a "wireless land-line" (ie. cell. phone freq.) - I
> know this protocol is in use. "Patch" (land-line) freqs. exist for
> particular PD departments, but they're not all that common ... wouldn't
> you say?
> Did I answer my own question? Is the officer's "land-line" connection
> most likely a "wireless land-line" freq.? Or... a VERY allusive "phone
> patch" freq.?
>
>
> I KNOW someone out there has thoughts and/or wisdom on this topic.
> Shed them, and they will be appreciated by many (and myself) - I'm sure.
>
> Thanks, Sean Brooks
>
>

2119. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: Dean <DLambo@tir.com>
Message-ID: <33D55C1A.562B@tir.com>
Source record: 190695

WB36ATL wrote:
>
> >Subject: MICHIGAN SCANNER LAW!
> >From: "WILLY" <racine[SPAMLESS]@ibm.net>
> >Date: 22 Jul 97 01:41:04 GMT
> >Message-ID: <01bc9640$46448420$50ca2581@x>
> >
> >MCL 750.508
> >VEHICLES EQUIPPED WITH SHORT WAVE LENGTH RADIO RECEIVING SETS
> >
> >Sec. 508. Any person who shall equip a vehicle with a radio receiving
> set
> >that will receive signals sent on frequencies assigned by the Federal
> >Communications Commission of the United States of America for police
> >purposes, or use the same in this state unless such vehicle is used or
> >owned by a peace officer or a bona fide amateur radio operator holding a
> >technical class, general, advanced, or extra class amateur license issued
> >by the federal communications commission, without first securing a permit
> >to do so from the director of the department of state police upon
> >application as he or she may prescribe, shall be guilty of a misdemeanor,
> >punishable by imprisonment in the county jail for not more than 1 year,
> or
> >by a fine of not more than $500.00, or by both fine and imprisonment in
> the
> >discretion of the court.
> >
> >(2) This section shall not be construed as restricting the use of radar
> >detectors.
>
> Another brilliant piece of communsit legislation! Thank God I don't live
> in that communist police state. Hail Clinton- welcome to the New Amerika
> folks!

This law has been on the books since I've been in law enforcement in
this state...Early 1991.

2120. Re: Antenna design (once again!)

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: Dave Brandes <dbrand@mastnet.net>
Message-ID: <33D55111.62DB@mastnet.net>
Source record: 190696

Jim Gurley wrote:
>
> I know how to divide fthe speed of light by frequency to get optimal length
> (and 1/4 wave) but two questions:
>
> 1) The last exchange about length mentioned some compensation for "end
> effects". Could someone re-explain this?
>
> 2) If I were to "coil" a portion of the antenna (like a typical cellphone
> antenna), does the length of the coiled wire or the length of the coil count
> against the overall length?
>
> If it matters, I'm optimizing for 154-155 Mhz (~20" 1/4 wave)

Jim, there are 2 "effects" you must compensate for to determine the exact length of a 1/4 wave antenna. These are the length/diameter ratio and the "end-effect". Both of these cause the physical length of an antenna wire to be shorter than the electrical length. This is because electromagnetic fields travel slower in a conductor than in free space. Essentially, the waves compress, causing a wavelength in a conductor to be shorter than one in free space.

For most wire antennas, the L/D ratio is about 10,000. In this region, an antenna needs to be about 2 percent shorter than the calculated free space resonant length. The "K" factor would be 0.98. The formula to use is 1/2 wavelength, inches = 5905 x K / f, where f is in MHz.

The effect can become more pronounced at higher frequencies or larger diameters. For instance, an antenna made of 1" diameter tubing for 144 MHZ would have a ration of about 100, with a K of 0.95.

There is another effect known as the "end-effect" This is really just the capacitance that is added to the antenna by insulators at the end of the wire. This added capacitance causes the wire to resonate at a slightly lower frequency that if it were suspended in free space. The current at the ends does not quite reach zero because of this. The effect increases with frequency and varies somewhat for differentr installations. Experience shows that this effect results in another "K" factor of about 0.95 (5 percent decrease in physical length) up to about 30 MHz.

Since the "end-effect" in generally difficult to predict with accuracy, antennas for exact frequencies need to be "pruned" or tuned with a resonant circuit.

Finally, a good general purpose formula to use is:
1/4 wavelenth length, inches = 2834/frequency in MHz.
This will get you close enough for monitoring activities. Impedance mismatch will probably hurt you much more than inaccuracies in resonant length.

Hope this helps.

Dave

2121. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: Najoe <naked_native@usa.net>
Message-ID: <33D56EDD.62FD@usa.net>
Source record: 190697

Makinou wrote:
> I'm sorry larryj@kelly.teleport.com (Larry R. Johnson) but you'll have to
> find some other way to fulfill your fantasy of two men engaged in
> homosexual acts. I personally don't have anything against but that's just
> not my thing. You on the other hand seem perfectly suited for it.

Actually I con't think he was talking about you as he referred to
a person with an "N7" call is does sound liek you are playing hard
to get & want a piece or ther (err, well) action.

2122. FS YAESU FT5200 mobile - must sell

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: will <seetext@nospam.net>
Message-ID: <33D58574.8AD76ED2@nospam.net>
Source record: 190698

```
This is a multi-part message in MIME format.
--------------193E9B64C7C43A19B39E9A90
Content-Type: text/plain; charset=us-ascii
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

FOR SALE FOR SALE reply to: antennaman@juno.com

--------------193E9B64C7C43A19B39E9A90
Content-Type: application/msword; name="krp4sale.doc"
Content-Transfer-Encoding: base64
Content-Disposition: inline; filename="krp4sale.doc"

<encoded_portion_removed>
LS0tLS0tIEVuZCBmb3J3YXJkZWQgbWVzc2FnZSAtLS0tLS0tLS0tDQoNCg==
--------------193E9B64C7C43A19B39E9A90--
```

2123. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33D5A14E.77C5@usa.net>
Source record: 190699

Najoe wrote:

Massive SNIP

So to short circuit the wild imagination of a few, the above WAS
posted by ME, using a friends account. I am sorry I didn't state
that in the original post. Any replies to the above should go to ME
& not her.

thanks

2124. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33D5A590.1CC4@usa.net>
Source record: 190700

Makinou wrote:
> Err, well, would you mind putting that thought into English?

That post was ME on a friends account.

What part did't you understand, Michael?

In Larry's post he makes reference to someone with an N7 amateur
callsign. I don't think it was intended for you. But, if that is
the type of action you are looking for you can probably do a search
on yahoo & find it. :)

2125. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: MartinGo6 <heaton@ast.lmco.com>
Message-ID: <Pine.HPP.3.91.970722080115.1466C-100000@pogo.ast.lmco.com>
Source record: 190701
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

>
> Just buy your scanners now if you don't have them already! Jeez, they
> are not going to come and take them away from you! And I am sure some
> enterprising individuals will buy thousands of them and rent them at
> the track. You people kill me. I guess you would rather have people
> listening in on your cellular conversations and bank transactions than
> to give up being able to buy a scanner in the future. You know what I
> do everyday at lunchtime at work? I scan and listen to cellular
> conversations! You wouldn't believe some of the things I hear.
> Congress has to think for you because you can't think for yourselves!
>
^^

WOW! we are doomed!

Art Heaton

2126. Where to find mobil scanning laws?

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: anti@spam.address
Message-ID: <33d6e13c.757880@news.zippo.com>
Source record: 190702

I'm particularly interested to know if mobile scanners are illegal in New Hampshire and Vermont.

Thanks.

2127. Re: Scanner Repairs/Tune-Ups

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <5r5ria$oc8@oxy.rust.net>
Source record: 190703

It would appear that if dealers (etc.) are not allowed to "modify" scanners...that would include removing their ability to be modified! Why not just ask them before you send it to them?

Bill Crocker

jonlaw@usaor.net wrote in article <33D4F741.2FA1@usaor.net>...

>I guess this is for a service technician.
>
>I have two scanners that could use a little tune-up. Both are capable
>of receiving cel-phone freqs. I really don't care to listen to them, who
>cares what someone is calling about?
>
>If I send them in for an oil change will the technician be obligated to
>remove that section of frequencies? Although I don't use them, it is a
>nice option if I would sell the scanners.
>
>Any logical thoughts out there?

2128. Re: Kenwood RZ-1

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: Steve Phipps <sphipps@clandjop.com>
Message-ID: <33D4D300.232C@clandjop.com>
Source record: 190704

Ken Finney wrote:
>
> Randy True wrote:
> >
> > I recently came across a Kenwood RZ-1 scanner for $350.
> > Anyone have any comments, good or bad, about this radio?
>
> I'd hate to try to tune it while mobile. Lots of small
> buttons. I've seen more than a couple of postings over
> the years that indicated a reasonably high failure rate.

That's true. Many of the older wide-band receivers like the Kenwood RZ-1 and Icom R-100 promised much more than they delivered. They are very desirable (especially the cell capable models) with most people seeing them as an "all in one" radio, but overall they are poor performers.

If it is in excellent shape with all accessories and has full 800mhz capability then $350 wouldn't be too bad, but that's probably "top end" for one.

Steve Phipps
sphipps@clandjop.com

2129. Re: I Need South Bend Indiana Railroad Frequencies (0/1)

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: enduser@nomail.net
Message-ID: <33d4b33f.3200382@snews.zippo.com>
Source record: 190705

Jerry ?
Try these freqs.

Paul

ps: your Email address is invalid

On 21 Jul 1997 23:11:59 GMT, "_DEFAULT" <_DEFAULT@prodigy.net> wrote:
>If anyone has either the book "The Compendium of American Railroad Radio
>Frequencies" or "Railroad Radio" or you have any confirmed South Bend
>(Indiana) and area railroad frequencies will you help and send me some?
>Thank you very much.
>Mike
>

2130. Re: I Need South Bend Indiana Railroad Frequencies (1/1)

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: enduser@nomail.net
Message-ID: <33d5b3dd.3357828@snews.zippo.com>
Source record: 190706
Body handling: Inline uuencoded payload not displayed: elkhart scanner freqs.txt; Inline uuencoded payload not displayed: St. Joseph County (South Bend) scanner freqs.txt

[Inline uuencoded payload not displayed: elkhart scanner freqs.txt]

[Inline uuencoded payload not displayed: St. Joseph County (South Bend) scanner freqs.txt]

2131. Re: RS Pro-2006 vs 2022 ?

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: Steve Phipps <sphipps@clandjop.com>
Message-ID: <33D4D0C7.4F26@clandjop.com>
Source record: 190707

Bob Brubaker wrote:
>
> Any one know what one gives up in performance getting a 2022 instead of
> a 2006?

I've heard the 2022 is double conversion and 200 channel while the 2006 is triple conversion and 400 channel. Also the 2006 has fewer coverage gaps. Those are important differences considering the 2022 was only $50 less in their catalogs than the 2006.

Steve Phipps
sphipps@clandjop.com

2132. Astro

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: John Gonzalez <radio3@idt.net>
Message-ID: <33D55EDD.68FE8898@idt.net>
Source record: 190708
Cross-posted to: rec.radio.swap,rec.radio.scanner

The Yonkers PD in New york has an Astro digital system. I have put their freq. into my Astro, but don't haer anything. I know that they are transmitting beacuse the busy LED is on. On an analog scanner I can hear the data, but my astro does not unmute. Do I need to also know the network ID and or talk group ID even if they are not trunked. If so does anyone have this info?

E-Mail radio3@idt.net

2133. AOR3000 30kHz modification

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: maury <i862@rocketmail.com>
Message-ID: <5r29opadi1@menelao.polito.it>
Source record: 190745
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone have the scheme or can help
for the 30kHz modification on AOR3000
to receive weather sats on 137 Mhz ?
Thanks in advance
Maury
i862@rocketmail.com

2134. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: tweek@netcom.com-NO.SPAM-
Message-ID: <EDq006.99F@moraga.ness.com>
Source record: 190746
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

In article <33D4093A.5D3@flash.net>, David. <david084@flash.net> wrote:
>
> TWEEK, your sillyness has caught up with you. The Brady Bill, and the
>Assualt weapons ban, along with the Radar detector ban were all passed
>in 1993 while Klintonoski had a democrat controlled congress silly boy!
> You need to make sure you konw what your talking about before you jump
>in. And, to top it all off, in 1994, the Congress changed hands for the
>first time in many decades. Good Bye Democrats.

The 103rd Congress ran 1993/1994
The 104th Congress ran 1995/1996
The 105th Congress runs from 1997/1998

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2135. test

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: kevin <kandtp@fia.net>
Message-ID: <01bc9656$747af3e0$a47ad7cf@default>
Source record: 190747

test

2136. BC700a

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: Kevin and Tina Patterson <kandtp@fia.net>
Message-ID: <33D468DE.33F@fia.net>
Source record: 190748

I picked up a couple of BC700a's

2137. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: tweek@netcom.com-NO.SPAM-
Message-ID: <EDpzvv.984@moraga.ness.com>
Source record: 190749
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <33D4095D.152F@flash.net>, David. <david084@flash.net> wrote:
>Reverend Tweek wrote:
>> >David. <david084@flash.net> wrote in article <33D26128.6EFE@flash.net>...
>> >> LET ME ASK YOU TWEEK: WHO PASSED THE BRADY BILL?
>>
>> I do believe a Republican congress passed them.
>
> You believe wrong. A Democrat Congress with a Democrat President did.

I wasn't aware that the Democrats controlled the House, Senate AND
Presidency at the same time within the last six years. You wouldn't
happen to have the Roll for that vote, would you. Something like
238 House members and 63 Senators voted for the Brady Bill. Are
you telling me that all of those were Democrats, operating under
a Democrat majority, with Democrat Majority Leaders?

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2138. HTX-202 To Trade Is GONE.....

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5r2ggc$2fn$2@usenet87.supernews.com>
Source record: 190750
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.misc

Hi,
To the many who were interested in the HTX-202 that I offered for trade, thank you. It is on the way to a new home 3000 miles away!
Thanks again to all.
Regards,
Ray Miller N2NJK radioman@localnet.com

2139. Re: To Trade: BC-200XLT Port. Scanner (Near Mint) ? Need BC-800XLT Base Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5r2g7m$2fn$1@usenet87.supernews.com>
Source record: 190751
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Nearly forgot to mention: In the chance there are any out there, I
would also be interested in a Regency MX-7000 unit in excellent
condition. I have limited knowledge of this unit, but do recall
hearing some good things about it. I make the same proposal to trade
the BC-200XLT for a Regency MX-7000. Please E-mail with details if
interested.
Thanks.....
Regards,
Ray Miller N2NJK radioman@localnet.com

>I have one near mint BC-800XLT in near mint condition to trade. It has
>the box, manual, nicad pack, charger & leather case. This unit has
>fullcoverage (no gaps) I am looking for a near mint BC-800XLT base
>scanner with full coverage in the 800 band as well. . Swaps within the
>United States only being considered. If interested, please write back
>detailing your unit & offer. Thanks
>Regards,
>Ray Miller N2NJK radioman@localnet.com

2140. Re: PA Turnpike Frequenices Anyone?

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: jonlaw@usaor.net
Message-ID: <33D4F5B3.3062@usaor.net>
Source record: 190752

Bill Bergadano wrote:
>
> Hi. On the first weekend in August I am traveling to Pittsbugh and
> wondering if anyone can supply me w/PA turnpike channels. I monitored
> 159.075 on the way to the SDWLfest, but I am sure there are others.
> if you know of any, please email me @:
> bdano@crow.cybercomm.net
>
> Thanks in Advance!
> Bill

Bill the PA Turnpike changes their frequencies every 100 miles.

159.045 - Ohio line to 100 mile marker or there about

159.075 - it goes back and forth across the pike

159.000 - Radar setups

All services along the pike use the same frequencies, ie: police, road crews, fire, ambulance, safety cars, etc.

Sure hope this helps.

jonlaw

2141. Scanner Repairs/Tune-Ups

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: jonlaw@usaor.net
Message-ID: <33D4F741.2FA1@usaor.net>
Source record: 190753

I guess this is for a service technician.

I have two scanners that could use a little tune-up. Both are capable of receiving cel-phone freqs. I really don't care to listen to them, who cares what someone is calling about?

If I send them in for an oil change will the technician be obligated to remove that section of frequencies? Although I don't use them, it is a nice option if I would sell the scanners.

Any logical thoughts out there?

2142. Re: Kenwood RZ-1

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <33D4D11C.3622@accesscom.com>
Source record: 190754

Randy True wrote:
>
> I came across a Kenwood RZ-1 scanner for $350.
> Anyone have any comments, good or bad, on this radio.

Have one.

Good coverage but don't plan on using it as a scanner very slooooow.
$350 seems a bit much as it's been around for over ten years. $100 would
be more like it.

2143. Re: Unidens Trunktracker

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5r2j8b$srn@sjx-ixn3.ix.netcom.com>
Source record: 190755

In <33D46C95.3C91@tir.com> Dean <dlambo@tir.com> writes:
>
>
>
>
>
> As for the volume level. Guess you should check the performance
stats
>before purchase huh? DUH!

Then there is the answer to this debacle: go out and buy a
small speaker with amplification....

works for me....

bill

2144. Re: Atlanta Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5r2i6t$7j8$2@news.goodnet.com>
Source record: 190756

did ya try the medcom 452.8-453.3 frequencies!

Richard Gunn (rng-1187@webtv.net) wrote:
: Can someone give me Atlanta, GA police and Emt frequencies?
: Thanks

--

JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
>Don't send junk/spam mail, I get that stuff in duplicate. When I see<
>two or more messages from the same, They go straight to bit bucket! <
if responding to a usenet post send e-mail also so I will check the group
---

2145. Ratshack Pro-29 questions, some other newbie questions.

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: afn23950@pop3.afn.org
Message-ID: <C7E032D7577A9B5E.F0B2F36C00287EBF.597096BB88787CA5@library-proxy.airnews.net>
Source record: 190757
Cross-posted to: alt.radio.scanner,rec.radio.scanner

-----BEGIN PGP SIGNED MESSAGE-----

Well, last year and all I was introduced to scanner fun by means of listening to NASCAR drivers at Bristol...between this and playing about with my sister's scanner, the bug has bitten and bitten hard, and I've up and went and gotten my first scanner (one of the little Ratshack Pro-29's they had on sale not too long ago). :) I've got a few questions starting out and all, partly about my new toy and partly on odder scanner stuff...

1) Does anyone know of any interesting tricks/mods/easter-eggs for the Pro-29? (No, I'm *not* asking for how to get cellular phone convos. More on if it's possible to mod it to pick up military air band or 10-meter or if there are down/up converters for this. Also if there's any fun little tricks like test modes and such.)

2) Does anyone have any idea what the Uniden equivalent to the Pro-29 is? (As I gather, Ratshack does much the same with their scanners as with their portable shortwave radios. Most of the Ratshack SW receivers are made by Sangean and can even be bought under the Sangean label--that's all that is different. Based on some of the web docs I've seen most of the newer RS scanners are Unidens.)

For that matter, is there some sort of master list of RS scanners and their "twin" models? (Like the Pro-29 and whatever the Uniden model is, etc.) I'd expect this would be incredibly useful.

3) Is there anyone else who has had any experience or success monitoring data transmissions (i.e. teletype, etc.) on a scanner? (I'm talking here mostly receiving ham transmissions, not anything naughty like snooping on pagers and all.) I'm FIGURING that it should work with Hamcomm and it's little interface, but not entirely sure on this. Is it really more trouble than it's worth in this case?

4) I've heard of hams using 800-band and above for satellite transmissions. Has anyone had any success with receiving stuff like weather satellite transmissions, etc. via a scanner, either directly or using a down-converter? (This could be interesting as a side project if it works. I, for one, wouldn't mind being able to receive EMWIN feeds (from the National Weather Service) with my scanner and a computer :)

And hopefully not everyone is looking at me as if I were a lunatic because I actually WANT to see if I can receive RTTY via my scanner. :)

FWIW, one main reason I did get the Pro-29 is so I can listen to airplanes and such. (All of it is fascinating, but I did miss hearing

the planes when my old, cheap, picks-up-damn-near-everything radio died a few years back.) Based on my toying about with it, it's a good, inexpensive scanner. (Then again, I live in what is a veritable scanner's paradise...UPS and the airport is two miles northwest of me, police station is one mile north, hams all about (and two repeaters about three miles away), fire station is a mile north...I've not even begun to explore stuff like listening in at the Taco Bell and such. :) It serves my needs well, though. What one gets is up to one's tastes and budget :)

- --
- -Windigo The Feral (NYAR!)
Fight the Woodside Literary Agency! Support the Jayne Hitchcock HELP fund <http://www.geocities.com/~hitchcockc/story.html#fund> * Boycott Internet Spam! <http://spam.abuse.net/spam> * Ban Spam Now! <http://www.cauce.org>

-----BEGIN PGP SIGNATURE-----
Version: 2.6.3a
Charset: noconv

iQCVAwUBM9QydT0Jz30h6bOhAQEBPQP+NbBfrS5hdwtSIJS3f2bx/O6z6XiHTHZM
kKb7+NwwSKu8OvUho9WC1Rkwtf/wEJQ4b5UTrSJRH+Zh2FZQbCc5SkghEKBzfodL
PRHwztLNWcz8BgZ0Rl2qhBQhtujB/dsOt84+h2tl28eoRz3kkSv4ve7InYvjrzub
8PMXqA7lmy8=
=bwCd
-----END PGP SIGNATURE-----

2146. Re: ARRESTED and/or BANNED

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: Brad Cuppy <bpc004@kktv.com>
Message-ID: <33D4DE54.417E@kktv.com>
Source record: 190758

Mad Scanner wrote:
>
[Parts SNIPPED]
>
>
> The next fifty years will disappear just as fast as the last fifty did, and
> by then who knows how many things now considered normal activities will be
> outlawed then. Do you think it could be possible that in 50 years so many
> things will have been outlawed that we'll be confined to our homes on a
> mandatory curfew schedule, ordered to sit on our asses and absorb tons of
> propaganda off our televisions like mindless sheep? Could easily be. Many
> people already do it today voluntarily. It's a scary thought, but anything
> is possible when approached gradually.

We are willing to listen to propaganda now. If it was made mandatory,
the
rebellious parts of ourselves would say f*** you. But get the people
to willing to listen to it, that is happening now. Look at the media
such as Dan Rather. Gov't/Corporate Controlled.

Back in 1980's, we wouldn't put up with this $h!t ! It is interesting
and
SCARY to see the parallel between this country and Nazi Germany. Compare
:

US of Amerika Nazi Germany Note:
------------ ------------ -----
Gun Control yes yes

Law's on radio
receivers yes yes Germany - ban on
SW radio's
USA - ban on
scanners, maybe SW
Media Propaganda yes yes Germany - gov't
controlled
USA -
corporate/gov't controlled
Many laws & regs
incl. being vague yes yes

Animal Rights yes yes Germany - Animal
rights was well
known in Hiter's
time

There are many of us who are absolutely sick of political correctness which has
been very prevalent in the 1990's. Not only it stinks up Acedemia (colleges
and K-12 schools) but now, corporate Amerika. At least in the 1980's which
has been criticized by a few, you didn't hear about downsizing that much,
finding a job was much easier (didn't have to jump through hoops
to get one), you can actually have fun such as joking around. Now, it it so
serious and anal. One exception, I do like the dress down and more casual
dress codes. It seems that you cannot cannot say something without
offending a hypersensetive person.

[SNIP - 100 yrs ago, gun control, gov't propaganda
>

> Where does it stop? Do we simply allow the powers that shouldn't be to
> take our toys away and over time turn us into nothing more than prisoners
> in our own homes chained to our TV sets?

There are many in gov't who feel that we are sub-human and feel that
all we are good for is to be fed gov't propaganda, sub-food
and "pinching a loaf". It is not only $$$$ but power. Some of these people
want to have power like God and control everything. Here is a saying
that is considered politically incorrect in the 1990's,
"Absolute Power Corrupts Absolutely".

The only way to stop it is say NO now ! These are the kind of people
who will take things away piece by piece, bit by bit. They will not
be happy with what they taken away. They will be driven to take away
more.

Brad

PS. To e-mail me, please put "#bypass" in
your subject field. This is the anti-spam
filter.

2147. Newbie needs help

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: al@alsplace.com
Message-ID: <al-2207971141460001@208.142.25.33>
Source record: 190759

Hello All:

I am getting VERY interested in scanning and this is the first time I've read this newsgroup. I'm ready to run out and buy a scanner...but a friend is telling me that I'll never be able to hear any police or fire department traffic because in Memphis, TN they both use 800 MHZ trunking systems.

If that's true, and I can't listen to police or fire depts, it seems that there really won't be much to listen to.

So.......is there much good stuff to listen to other than police and fire?.....and is it possible to monitor 800 MHZ trunked systems? (without spending tons of $$$?)

Also, could someone point me to a FAQ or some other documents that will assist a beginner?

Thanks, John

please reply to:

johnsolo(AT)magibox.net (replace (AT) with @)

2148. Re: HR 1964 Will Make it Impossible to Monitor Race Teams

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: lparker@larry.cc.emory.edu
Message-ID: <5r2mv2$kfv@larry.cc.emory.edu>
Source record: 190760
Cross-posted to: rec.autos.sport.nascar,rec.radio.scanner,alt.radio.scanner

HOUNDDOG (HOUNDDOG@prodigy.net) wrote:
: Lloyd R. Parker wrote:
: > If some right-wing nut case doesn't like something, you can be sure he'll call it socialist, without even knowing what the word means. Hint -- try Webster's Dictionary.
:
: If some left wing nut case doesn't like what you have to say you can be
: sure he will call you a right wing nut case!

Answer the following question:

Why don't you know the definition of socialism?

A. I don't have a dictionary.
B. I don't know how to use a dictionary.
C. What's a dictionary?

: >
: > : scum like Ed Markey your rights
: >
: > Where is your "right" to listen in on other people's conversations mentioned?
:
: The airwaves belong to all of the people.

Irrelevant, as I pointed out in another post. Yellowstone Park belongs
to us all too -- think they'll let you pave over it. (Bad idea -- the
Republicans in Congress probably would!)

: They don't belong to just the
: Government and the people who license the right to use them. I will
: monitor our air waves as I see fit.

You could go to jail and/or pay a fine, as the couple in Florida who
recorded Newt's phone call found out.

: >
: >are going right down the toilet. The arrogant bastards in Washington believe you are too stupid to run your own life so they are going to run it for you. Do you see what they have done to your rights to own a gun to protect yourself?
: >
: > Classic right-wing misreading of the constitution.
: Classic left-wing misrepresentation and rationalization of the
: constitution to fit your own liberal 1990's interpretation of the
: constitution.

My interpretation is just the one the courts have agreed with for the
last 50 years. Kind of gives it a little higher standing than yours.

: The founding fathers believed in the rights of the
: individual including his/her God given right to protect him/herself from
: tyrany of all forms.

Well, I know Jesus talked about turning the other cheek, but darn if I
can find where he said to take up guns!

: >
: > : Have you ever added up the taxes you pay to Government?
: >
: > Yes, and they're quite small for all the benefits.
: You must be a student paying very little in taxes. Try 15.3% to
: FICA/Medicare, 28% for federal, 6% for state, plus property and sales
: taxes!!!

Wrong. The 28% federal is the _marginal_ rate. That means you pay 28%
on your next dollar. You don't pay 28% to the federal gov't -- it's
actually about half that, around 14%. That's easy to check -- take your
last year's tax return and divide the tax you paid by your total gross
income. Ditto for the 6% state tax. And unless you're self-employed,
you only pay half the FICA/Medicare.

: >
: >You pay taxes when you earn your money, taxes when you spend your money, taxes for
owning the property you spent your money on, and your heirs will pay taxes on whatever is
left after your gone!!!
: >
: > Only if you leave your heirs over $600,000. Few people do.
: If you have a house, cars, and savings you can easily accumulate over
: $600,000. Let me clue you and Bill Clinton in. A person with $600,000
: in some areas of this country is NOT rich.

1. Middle class people don't live in $600,000 houses, or drive $600,000
cars, or have $600,000 in savings. A lot of them scrape by from paycheck
to paycheck. (In addition, life insurance paid directly to a beneficiary
is not taxable as part of the estate.) Only about 2% of estates are hit
with the estate tax (and then, only the part over $600,000 is taxed).

2. $600,000 is rich anywhere. If you don't believe that, ask a
middle-class worker -- a teacher, a factory worker, a salesperson.

2149. Re: HR 1964 Will Make it Impossible to Monitor Race Teams

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5r2pas$1jgi$1@node17.cwnet.frontiernet.net>
Source record: 190761

In article <33D427C2.3BAB@prodigy.net>, HOUNDDOG@prodigy.net wrote:

>> Yes, and they're quite small for all the benefits.
>You must be a student paying very little in taxes. Try 15.3% to
>FICA/Medicare, 28% for federal, 6% for state, plus property and sales
>taxes!!!

FICA is 7.65% off the top.

2150. Re: 902-928 Ed, John, Barry, Tom, and etc.

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5r2p0v$2216$1@node17.cwnet.frontiernet.net>
Source record: 190762

In article <33D28096.2B38@worldnet.att.net>, tomgasta@postoffice.worldnet.att.net wrote:

>The troll was fun, rather entertaining, but getting old. The FCC is not

Quite so. As for the rest of your post - well said!!!

73 de Dave, NF2G

2151. Re: HR 1964 Will Make it Impossible to Monitor Race Teams

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5r2pnm$1jgi$3@node17.cwnet.frontiernet.net>
Source record: 190763

In article <33D44944.28FA@flash.net>, david084@flash.net wrote:

> I LOVE IT! IF THE LEFT IN THIS COUNTRY WERE ALLOWED TO INTERPRET THE
>CONSTITUION ALONE< WE WOULD BE IN DEEP POOP IN SHORT ORDER>

The "left" have been interpreting the Constitution for over 30 years.
That's why we have school integration, equal rights, affirmative
action, "Miranda" rights, application of Federal rights to the States,
etc., etc., etc.

2152. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5r2q01$1jgi$4@node17.cwnet.frontiernet.net>
Source record: 190764

In article <33D4095D.152F@flash.net>, david084@flash.net wrote:

>> I do believe a Republican congress passed them.
>
> You believe wrong. A Democrat Congress with a Democrat President did.

Excuse me? When did the Democrats get a majority in Congress since Clinton was re-elected? Was there an odd-year election that nobody publicized?

C'mon people. It's bad enough that people spout all kinds of crap about laws they don't understand. At least you should know who's in the current Federal government.

After all, according to a vocal minority of our police friends, the news media are experts at getting vital information to the public! :-)

2153. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: Brad Cuppy <bpc004@kktv.com>
Message-ID: <33D4EA09.3360@kktv.com>
Source record: 190765
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Reverend Tweek wrote:
>
> In article <33D26128.6EFE@flash.net>, David. <david084@flash.net> wrote:
> >
> > SO sorry Rev Tweek (D), but there are differences that make a
> >difference.
> > LET ME ASK YOU TWEEK: WHO PASSED THE BRADY BILL?
>
> The Republican Congress passed it.
> The Democratic president signed it.

Nope !

1992 Celluar ban passed Congress to where cell freq's are required to be
censored at the 11th hour before Congress ajourned
1993 Klinton sworn in as El Presidente, signes Brady Bill within 100
days.
Still a Democrat controlled House and Senate. House since the early
50's,
Senate since the early 1950's except for 1980 to 1986
1995 Republican Majority sworn in for both Senate and House

2154. Re: HR 1964, the latest attack on scanning

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5r2pjh$1jgi$2@node17.cwnet.frontiernet.net>
Source record: 190766

In article <33d3c138.916503@news.erols.com>, frussle@erols.com wrote:

>And here is 47 U.S.C. 332 (d)
>
>
>(d) Definitions
>
> For purposes of this section -
> (1) the term ''commercial mobile service'' means any mobile
> service (as defined in section 153(n) of this title) that is
> provided for profit and makes interconnected service available
> (A) to the public or (B) to such classes of eligible users as to
> be effectively available to a substantial portion of the public,
> as specified by regulation by the Commission;

I don't want to downplay the potential seriousness of this proposed legislation, but there is a phrase that needs to be pointed out in the above.

"effectively avalailable to a substantial portion of the public" does not appear to cover trunked commercial radio systems or any public safety system or any other non-telephone-like radio system currently classified as "Private Land Mobile".. A "substantial portion of the public" does not routinely have access to commercial or governmental two-way radio systems of any kind.

73 de Dave, NF2G

2155. Re: HR 1964 Will Make it Impossible to Monitor Race Teams

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: mkortlander*nospamm@monmouth.com
Message-ID: <33d9ec33.74005424@news.monmouth.com>
Source record: 190767

On Tue, 22 Jul 1997 17:07:18 GMT, nf2g@ggw.org (D Stark) wrote:

>In article <33D427C2.3BAB@prodigy.net>, HOUNDDOG@prodigy.net wrote:
>
>>> Yes, and they're quite small for all the benefits.
>>You must be a student paying very little in taxes. Try 15.3% to
>>FICA/Medicare, 28% for federal, 6% for state, plus property and sales
>>taxes!!!
>
>FICA is 7.65% off the top.
>
You are not recognizing that FICA is split between the employer and
employee
Marc
mkortlander*nospamm*@monmouth.com

You must remove *nospamm* to reply
---
abuse@localhost postmaster@localhost root@localhost

2156. Re: To Trade: BC-200XLT Port. Scanner (Near Mint) ? Need BC-800XLT Base Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: bobby@netusa1.net
Message-ID: <5r2qh4$mp5$1@news.netusa1.net>
Source record: 190768
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

> I have one near mint BC-800XLT in near mint condition to trade. It has
> the box, manual, nicad pack, charger & leather case. This unit has
> fullcoverage (no gaps) I am looking for a near mint BC-800XLT base
> scanner with full coverage in the 800 band as well. . Swaps within the
> United States only being considered. If interested, please write back
> detailing your unit & offer. Thanks
> Regards,
> Ray Miller N2NJK radioman@localnet.com
>
Have one,Looking for one..haha

2157. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: wb36atl@aol.com
Message-ID: <19970722180000.OAA02291@ladder02.news.aol.com>
Source record: 190769

>Subject: MICHIGAN SCANNER LAW!
>From: "WILLY" <racine[SPAMLESS]@ibm.net>
>Date: 22 Jul 97 01:41:04 GMT
>Message-ID: <01bc9640$46448420$50ca2581@x>
>
>MCL 750.508
>VEHICLES EQUIPPED WITH SHORT WAVE LENGTH RADIO RECEIVING SETS
>
>Sec. 508. Any person who shall equip a vehicle with a radio receiving
set
>that will receive signals sent on frequencies assigned by the Federal
>Communications Commission of the United States of America for police
>purposes, or use the same in this state unless such vehicle is used or
>owned by a peace officer or a bona fide amateur radio operator holding a
>technical class, general, advanced, or extra class amateur license issued
>by the federal communications commission, without first securing a permit
>to do so from the director of the department of state police upon
>application as he or she may prescribe, shall be guilty of a misdemeanor,
>punishable by imprisonment in the county jail for not more than 1 year,
or
>by a fine of not more than $500.00, or by both fine and imprisonment in
the
>discretion of the court.
>
>(2) This section shall not be construed as restricting the use of radar
>detectors.

Another brilliant piece of communsit legislation! Thank God I don't live
in that communist police state. Hail Clinton- welcome to the New Amerika
folks!

2158. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: tweek@netcom.com-NO.SPAM-
Message-ID: <EDqFH6.9oC@moraga.ness.com>
Source record: 190770
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Reverend Tweek <tweek@netcom.com-NO.SPAM-> wrote:
>In article <33D4095D.152F@flash.net>, David. <david084@flash.net> wrote:
>>
>> You believe wrong. A Democrat Congress with a Democrat President did.
>
>I wasn't aware that the Democrats controlled the House, Senate AND
>Presidency at the same time within the last six years.

Oops. I ADMIT, that I was in error about who controlled congress
at that time, HOWEVER, I also point out, that THIRTY THREE PERCENT
of the Republicans in the House, voted for the Brady Gun Bill.

56 Republicans out of 172 in the House. That's THIRTY THREE PERCENT
of the "honorable" Republicans who have stabbed the "party idealists"
in the back. 70 Democrats out of 252 voted AGAINST the Brady Bill.
That's TWENTY EIGHT percent of the Democrats who went stabbed their
"party idealists" in the back. If those 56 Republicans had voted
against the Brady Bill... or even abstained... or not even shown
up for the vote, the Brady Bill wouldn't have even passed...

But, I guess with such political heavies like Senator Bob Dole (R)
being for the Brady Bill, it's no wonder that a third of the party
followed him.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2159. Re: Need cell mods for TrunkTracker

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: Brad Cuppy <bpc004@kktv.com>
Message-ID: <33D4ECC0.75F1@kktv.com>
Source record: 190771

JTrim94921 wrote:
>
> In article <33D0D673.5394@tir.com>, Dean <DLambo@tir.com> writes:
>
> >Anyone know of any cell mod for the BC235XLT yet??
>
> All these posts regarding cell mods for scanners is making Mr Markey very
> mad.

Maybe the People of the People's Republic of Massachusetts
need to vote him out of office !

2160. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: tweek@netcom.com-NO.SPAM-
Message-ID: <EDqGMr.9u8@moraga.ness.com>
Source record: 190772

D Stark <nf2g@ggw.org> wrote:
>In article <33D4095D.152F@flash.net>, david084@flash.net wrote:
>
>> You believe wrong. A Democrat Congress with a Democrat President did.
>
>Excuse me? When did the Democrats get a majority in Congress since
>Clinton was re-elected? Was there an odd-year election that nobody
>publicized?

Actually, I think he may be right. I could have sworn that the
103rd congress, the one which came in with Clinton, was a Republican
controlled congress... but looking at the vote on Brady (unfortunately
not available as far as I can find from Thomas) one such organization
shows the figures with the Democrats being in the Majority.

-BRADY Yay Nay
REP 56 116
DEMO 182 70

Let's look at the Republican Senators who voted for the Assault Weapons
Ban in '93:

Excerpted from GUN-TALK
A service of the National Rifle Association
Institute for Legislative Action
Washington, DC 20036

==========
Colorado
Brown (R) Yes

Delaware
Roth (R) Yes.

Indiana
Coats (R) Yes
Lugar (R) Yes.

Kansas
Kassebaum (R) Yes.

Missouri
Danforth (R) Yes.

Oregon
Hatfield (R) Yes
Packwood (R) Yes.

Rhode Island
Chafee (R) Yes

Vermont
Jeffords (R) Yes

==========

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2161. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: Brad Cuppy <bpc004@kktv.com>
Message-ID: <33D4EC6A.71A4@kktv.com>
Source record: 190773
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Berg wrote:
>
> On Sun, 20 Jul 1997 14:05:31 -0500, "David." <david084@flash.net>
Berg Wrote:

> What freedom are you going to have to give up? You will still be able
> to listen to little Jeffy going around the track after the law has
> gone into effect! You give up nothing but the right to buy a scanner.
> I suppose you are for the legalization of maurijana also? The
> government is taking your freedom of smoking a fat one away!

It is very amazing that people like you are willing to roll over and
take it without questioning why ! What happened to this country ?
America was considered a free country at one time but freedom has
been prohibited out of existence. Here in Amerika, you only have
a right to a minimal existence such as "pinching a loaf", watch
Pravda, or I mean, network news. Klinton mentioned a few years back,
"We must find was to limit people's freedom".

Under socialism, we are told that we need to give up our God given
rights to benefit society as a whole. But society is not defined
as the poeple but it is defined as the gov't. It basically means
we give the gov't more power to control us.

> What is truly amazing is your ability to spell.

That tops it off ! Disagree with a pro gov't person
and be accused with an off tangent comment.

Brad

2162. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: tweek@netcom.com-NO.SPAM-
Message-ID: <EDqH3o.9xr@moraga.ness.com>
Source record: 190774
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

In article <33D4EA09.3360@kktv.com>, Brad Cuppy <bpc004@kktv.com> wrote:
>Reverend Tweek wrote:
>>
>> The Republican Congress passed it.
>> The Democratic president signed it.
>
>Nope !
[...]
> Senate since the early 1950's except for 1980 to 1986
>1995 Republican Majority sworn in for both Senate and House

Yep... I admitted my error in another post. Still, 1/3 of the
Republican House voted FOR Brady, and 1/3 of the Democrat House
voted AGAINST Brady. Bob Dole (R) voted FOR Brady. I still stand
by my original statement however, that there is NO DIFFERENCE between
Republican and Demorats in Congress. They both will look out for
themselves to the detriment of their party and/or constituents.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2163. Re: To Trade: BC-200XLT Port. Scanner (Near Mint) ? Need BC-800XLT Base Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5r2v6f$7pg$1@usenet87.supernews.com>
Source record: 190775
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Correction: In haste I posted that I am looking to trade a BC-800xlt
for a BC 800XLT, It doesn't make sense, you're right. It should have
been that I am looking to trade a BC-200XLT for a BC-800XLT.
Sorry for the confusion herein.
Regards,
Ray Miller

bobby@netusa1.net wrote:

>> I have one near mint BC-800XLT in near mint condition to trade. It has
>> the box, manual, nicad pack, charger & leather case. This unit has
>> fullcoverage (no gaps) I am looking for a near mint BC-800XLT base
>> scanner with full coverage in the 800 band as well. . Swaps within the
>> United States only being considered. If interested, please write back
>> detailing your unit & offer. Thanks
>> Regards,
>> Ray Miller N2NJK radioman@localnet.com
>>
>Have one,Looking for one..haha

2164. arrested for stupidity

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: thirophmore@webtv.net
Message-ID: <5r2ump$pm3$1@newsd-112.bryant.webtv.net>
Source record: 190776

all these arrested for ham radios, and 900mhz is becouse of
stupidity!!!!!!! that's all!!!!!

trust i seek that i found within you. love & compassion.
THIROPHMORE INC.

2165. Re: arrested for stupidity

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: tweek@netcom.com-NO.SPAM-
Message-ID: <EDqKKL.AED@moraga.ness.com>
Source record: 190777

wopshel <thirophmore@webtv.net> wrote:
> all these arrested for ham radios, and 900mhz is becouse of
>stupidity!!!!!!! that's all!!!!!
>
>trust i seek that i found within you. love & compassion.

Hardly a compasionate response.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2166. FS/Trade: Bearacat 800XLT scanner with cellular

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <5r317g$8nc$2@news.nts-online.net>
Source record: 190778

I have a Bearcat 800XLT scanner with cellular working. This is a base station type scanner with 110VAC power supply built in but also has 12VDC power supply for use in the car. Price is $200 plus UPS

Bryan

2167. Pro 2005 mod

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: ad607@FreeNet.Carleton.CA
Message-ID: <5r3342$21f@freenet-news.carleton.ca>
Source record: 190779

There was a mod for the Pro-2004 to increase scan speed. This was done
by adding a diode. Is there a similar mod for the Pro 2005???

Darrell Larose | http://livewire.newforce.ca/darrell | darrell@.newforce.ca

"Living at risk is jumping off the cliff
and building your wings on the way down" (Ray Bradbury)

2168. Re: NEWCELL IMAGE IN THE PRO26

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33d515c0.256334@news.bctel.ca>
Source record: 190780
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 22 Jul 1997 19:59:03 GMT, no1wesb@aol.com (No1WESB) wrote:

>I have heard of the 110.000mhz in NFM (at 5.0 mhz) to 130.00mhz
>
>but i found scanning in the 35.000 Mhzand up to ? in NFM at 5.0 Mhz
>
>I also got cell images.

go to

http://www.geocities.com/Yosemite/1325/pro26.htm for more info.

The Commenter

Masa@WriteMe.NOSPAMcom

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

2169. Antenna design (once again!)

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: jgurley@cdsnet.net
Message-ID: <5r34u7sqq1@news.cdsnet.net>
Source record: 190781

I know how to divide fthe speed of light by frequency to get optimal length (and 1/4 wave) but two questions:

1) The last exchange about length mentioned some compensation for "end effects". Could someone re-explain this?

2) If I were to "coil" a portion of the antenna (like a typical cellphone antenna), does the length of the coiled wire or the length of the coil count against the overall length?

If it matters, I'm optimizing for 154-155 Mhz (~20" 1/4 wave)

2170. Re: Monitor Interferring with Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: nospam@none.none.nospam.net
Message-ID: <33d6108c.26044257@beast.hiwaay.net>
Source record: 190782

On Mon, 21 Jul 1997 19:14:44 GMT, bluness@juno.com (bluness) wrote:

|| I have two external antennas coming in from outside, one with a coax
|| lead-in and one without. I don't use any internal antennas. I do
|| notice though, when I put my hand near the point where the coax cable
|| connects to the receiver, some noise disappears. I've tried wrapping
|| aluminum around there to block any other signals, but that doesn't
|| help, only when I touch it, this is not the case all the time though.
||
|| The scanner has a plastic casing, I know that a metal casing would be
|| much better, but, it's all I have.
||
|| The computer itself doesn't not affect noise levels much, it's only
|| when the monitor is on that it affects reception. I've been simply
|| turning the monitor off when i want to hear something, or, just put up
|| with the extra noise. How ever this is VERY inconvenient, sometimes
|| for fringe signals, I must turn the monitor off.
||
|| Aside from getting a new monitor, is there anything I can do?
||
||

Ham radio catalogs has an antenna noise cancellation device NIR-?? by
J??(Can't remember their name.) This device has input and output for
your antenna and a short antenna built onto the device which it uses
to detect rf. It then inverts this rf and injects it into your
antenna cable to the radio.
I have seen this device used it does work great.
This same company also makes an audio filter NIR-12 which will remove
the noise from the speaker side.
The first one runs about $169 will the second cost about $300

2171. Info on VORTAK? system in CA.

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: Ron M <monfeli@mail.telis.org>
Message-ID: <33D4FC1E.283F@mail.telis.org>
Source record: 190783
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.scanner

Hi,
I was listening to the CHP in So. CA. and they told an officer to go to the VORTAK system for car to car comms. He asked if he had this on his radio, disp stated yes just push the button that says VORTAK.
What is this and is it digital or encrypted?
Thank You.
Ron M

2172. Re: Air Phone Frequencies Wanted

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: Marc Kennedy <pilots@usa.net>
Message-ID: <01bc96e3$0f34ea80$9964b5cf@mpratt.netcom.ca>
Source record: 190784

Lots In the 463-464.5 (in toronto)

CrACKeD <cracked@primenet.com> wrote in article
<5qupi8$39@nntp02.primenet.com>...
> Air phone frequencies have proven to be a difficult thing for me to find
> for whatever reason. I'm looking for a list of frequencies which may be
> used during commercial flights. Since basic web searches, DejaNews, and
> other searches have failed, where should I be looking?
>
> CrACKeD@primenet.com
>

2173. Re: NOT ARRESTED for a scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: orcinus@netcom.com
Message-ID: <orcinusEDqLCG.9Fu@netcom.com>
Source record: 190785

```
Muddskip (muddskip@aol.com) wrote:
: This stuff about shooting people isn't even funny anymore
: /\/\A/\/
: http://members.aol.com/muddskip/homepage.htm

Are you saying at some point it *was* funny?

Now that *IS* sick... :^)

--
---
\|/ \|/
* *
\_ _____--------. .--------_____ _/
== __ o__| |__o __ ==
----//---' `---\\----
```

2174. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: dclark <dclark@lni.net>
Message-ID: <33D52544.5C47@lni.net>
Source record: 190786

Willy wrote:
>
> In the state of Michigan, it is LEGAL to carry a SCANNER in your vehicle
> and listen to POLICE frequencies IF:
>
> 1. You are a peace officer.
> 2. OR, you hold a PERMIT from the Director of the MSP
> 3. OR, you are a bona fide amateur radio operator.
>
> This law is Michigan Compiled Law (MCL) Section 750.508.
>
> This is the law under which I was arrested.
>
> I have in front of me a copy of a letter written by the Division Cammander
> Communications Division Captain, Mr. Jeff Steffel, dated February 16, 1995,
> from the Department of State Police of Michigan.
> QUOTE:
>
> "Under Michigan Compiled Law Section 750.508, it is NOT necessary to have a
> scanner permit issued by the Michigan Department of State Police to equip a
> vehicle to monitor frequencies assigned by the FCC for POLICE purposes IF
> you are a bona fide amateur radio operator holding a technician class,
> general, advanced, or extra class amateur license issued by the Federal
> Communications Commission. In order to excercise the PRIVILEGE of
> equipping a vehicle to monitor POLICE frequencies, you MUST have your
> Federal license in your POSSESSION."
>
> "If you rely on your license to scan police frequencies, we suggest you
> carry this letter with you to show to law enforcement officers as needed."
>
> Sincerely,
> signed Jeff Steffel, Captain
> ----
> I will post the actual law, MCL 750.508 in a separate posting under the
> SAME title, for those of you who have had difficulty in obtaining it.
>
> Thank you,
> Willy
I also know someone that wasn't breaking the law (amateur op) that got a
ticket and scanner confiscated, which was returned later and ticket
dismissed. Not all cops know the law, you should at least thing about a
false arrest suit, espicially when you were breaking "no laws". At least
you should get a written apology! 73 Al

2175. Re: PA Turnpike Frequenices Anyone?

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: frankn3mju@aol.com
Message-ID: <19970722214100.RAA15798@ladder02.news.aol.com>
Source record: 190787

All services on the PA Turnpike (police, towtrucks, toll gates, and any body else) use the same frerquencies.
Turnpike frequencies are:
159.000 - Talkaround simplex
159.045 - Turnpike repeater output
159.075 - Turnpike repeater output
156.225 - Turnpike repeater input
156.195 - Turnpike repeater input
154.775 - Used to be used as car-car and speed traps. Not sure if it is still used.

For Pittsburgh information try:
http://members.aol.com/frankn3mju/radio.html

Hope that helps,
Frank

2176. Re: BC700a

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: kevin <kandtp@fia.net>
Message-ID: <33D52ACA.14F@fia.net>
Source record: 190788

Kevin and Tin

2177. Re: Antenna design (once again!)

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: David Hitchner <asds@xworldnet.att.net>
Message-ID: <01bc96ec$8a429980$df6d93cf@hal>
Source record: 190789

Jim Gurley <jgurley@cdsnet.net> wrote in article
<5r34u7sqq1@news.cdsnet.net>...
> I know how to divide fthe speed of light by frequency to get optimal
length
> (and 1/4 wave) but two questions:
>
> 1) The last exchange about length mentioned some compensation for "end
> effects". Could someone re-explain this?

The "end effect" makes the antenna appear to be about 5% longer than it
actually is. To compensate, make the antenna 95% of the calculated length.

> 2) If I were to "coil" a portion of the antenna (like a typical cellphone

> antenna), does the length of the coiled wire or the length of the coil
count
> against the overall length?

> If it matters, I'm optimizing for 154-155 Mhz (~20" 1/4 wave)

Coils in an antenna are referred to a loading. This adds to the apparent
length
of the antenna allowing for a shorter antenna to be used at a given
frequency.
The amount the effective length of the antenna is increased is determined
by
the inductance induced by the coil. I don't have the formula to calculate
this
handy, but unless antenna length is critical, a unloaded 1/4 wave antenna
for
the 155 Mhz range should not be to long.

David M. Hitchner - hitchner@worldnet.att.net
Baton Rouge, LA

Living on an information dirt road,
just off the Information Super-Highway.

ASDS - Anti-Spam Defense System
Use E-Mail Address Above for Replies

2178. PRO-2046 MOD

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: n9mxt@aol.com
Message-ID: <19970722222900.SAA05338@ladder01.news.aol.com>
Source record: 190790

Anyone, know if there is a MOD for the PRO-2046?? If, so email it to me...

2179. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: POWER <nomail@none.net>
Message-ID: <01bc96fb$d7666160$53ca2581@x>
Source record: 190791

Tom, I have a question. I have been monitoring the activity on this case for several weeks, now (so it seems) and looked up the court information posted. Ekim was listening to an amateur radio band and was recording the activity on the band with a tape recorder (this is perfectly legal thus far). Then, a signal (cell phone interfers?) bleed over to the ham band and is unintentionally recorded. Later, when Ekim listens to the tape he hears a conversation, not knowing it was a cell phone, because the signal was short and weak. According to what you have been saying, Tom, Ekim broke the law.

Well, I have a young child and I use a baby monitor to "babysit" the child at night. The other evening, the neighbors cordless phone conversation broke in and masked the signal from my transmitter. I was now BREAKING the law because I was LISTENING to my neighbor's phone call. I am guilty of wire-tapping without prior consent of my neighbor. Not only that, but I am guilty of divulging, because now I am telling you about what happened (this is exactly what happened to Ekim...he merely stated that he heard his friends talking on a ham band).

Tom, should I contact the feds and turn myself in? Let me know!

2180. cw program

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: wi5s@cq.net
Message-ID: <33d5401b.104465473@news.iamerica.net>
Source record: 190792

You can download a free Morse code program at:

http://www.cq.net/users/wi5s/

Let me know how you like it.

2181. Re: Scanner laws?

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: "Todd L. Sherman" <afn09444@afn.org>
Message-ID: <Pine.A32.3.95.970722164419.68957A-100000@freenet2.afn.org>
Source record: 190793
Cross-posted to: alt.law-enforcement,rec.radio.scanner

On Sat, 19 Jul 1997 mediamax@ix.netcom.com wrote:

> dclark wrote:
> >
> > I have a question about scanners in automobiles, are they legal in your
> > state? Underwhat circumstances are the legal, maybe a permit? Amateur
> > redio lic. (ham), etc.
> > Please resopnd with your State of duty. 73 thanks Al
>
> You might also wish to post this message on the <rec.radio.scanner>
> newsgroup.

http://www.afn.org/~afn09444/scanlaws/

Covers scanner laws by state. Lists actual text of laws where possible.

Todd

/--\
| Todd L. Sherman, A.R.S. KB4MHH -\\- E-mail: afn09444@afn.org |
| -//- Home Page URL: http://www.afn.org/~afn09444/ -\\- |
| Permission to use the above info for inclusion in any mailing |
| lists, so as to send me ad-mail personally, is NOT granted. |
\--/

2182. Re: Freq: Excelsior, MN

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: _bearcat@cloudnet.com
Message-ID: <33D51CF9.4553@cloudnet.com>
Source record: 190794

bukovec@spacestar.net wrote:
>
> I am looking for frequencies for the Excelsior, MN area. The police go by
> the name of South Lake Minnetonka Police.
>
> I would also like frequencies for the Lake Minnetonka water patrol,
> ambulances, fire dept, etc.
>
> Thanks,
>
> Bill
>
> ----------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

try 154.0850 for the city. the eyota ambulance svc is 155.3400 and
155.3850. give me your county and I'll see what I have.. randy

2183. PRO-2033

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: Ivan Vladikovic <ivladiko@direct.ca>
Message-ID: <01bc963b$1984c620$8bf9aecc@ivan-vladikovic>
Source record: 190951

HELP! Can anybody tell me where the discriminator output is? I haven't
the faintest clue as to what it looks like and where I can locate it!
Thanks a alot!

IVAN! ivladiko@direct.ca

2184. Re: ANyone Have the CART Frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: Rick Poorman <poormr@gte.net>
Message-ID: <5r1111$i8r$2@gte1.gte.net>
Source record: 190952

N9JCQ wrote:
>
> need freqs for Elkhart lake

Try This Site:

http://users1.ee.net/rp/indyfrq.htm

Rick

2185. Re: Betty Bearcat Club Worth It?

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: kd2pm@ricochet.net
Message-ID: <33d3fd16.866369942@news.ricochet.net>
Source record: 190953

holden190@lehrer.com (Holden190) wrote:

>I am a new scanner owner and was wondering if it would be worth the
>$30.00 or so to join the Betty Bearcat Club.
>
>Any comments?
>
>Thanks

I think everyone else has pretty much said the same thing...Don't bother with Betty Bearcat. She is as old as her BC100 scanner is by now. I have to agree with the others, go with a regional Scanner Master book or search out the web and perhaps join a local scanning club that can provide you more for your $30 than Bearcat will.

Ed Velez
kd2pm@ricochet.net
<http://www.qsl.net/kd2pm>
Virago Owners Club #6034
AMA #584133

2186. Re: Can BC235XLT track Gov't 406-420 Motorola LMR?

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: wa9yhx@aol.com
Message-ID: <19970722011700.VAA16053@ladder02.news.aol.com>
Source record: 190954

>Subject: Can BC235XLT track Gov't 406-420 Motorola LMR?
>From: Steve S <kf4nnq@hotmail.com>
>Date: Mon, 21 Jul 1997 19:30:28 -0400
>Message-ID: <33D3F114.4381@hotmail.com>
>
>Has anyone tried using the trunktracker to stay with a Gov't 406 to 420
>MHz Motorola system? My local AFB uses Government Trunked Group 1.>

No - it will only trunk track 800 Mhz freqs.

Will Sperling, WA9YHX, Sysop
The Chicago Area Radio Monitoring Association (CARMA) BBS
Box 40, Westmont, Il. 60559-0040
BBS: 630-852-1292
FAX: 630-512-0609
Email: WA9YHX@AOL.COM
CARMA Web Page: http://www.theramp.net/shabec/carma.htm

2187. I Need South Bend Indiana Railroad Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: _DEFAULT <_DEFAULT@prodigy.net>
Message-ID: <01bc9634$d0f64ec0$e7ce2581@packard-bell>
Source record: 190955

If anyone has either the book "The Compendium of American Railroad Radio Frequencies" or "Railroad Radio" or you have any confirmed South Bend (Indiana) and area railroad frequencies will you help and send me some?
Thank you very much.
Mike

Send these to Jerryharker@prodigy.com, and please disregard the first note I put up at 7:11pm

2188. MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: Willy <racine>
Message-ID: <01bc963f$127e3ba0$50ca2581@x>
Source record: 190956

In the state of Michigan, it is LEGAL to carry a SCANNER in your vehicle
and listen to POLICE frequencies IF:

1. You are a peace officer.
2. OR, you hold a PERMIT from the Director of the MSP
3. OR, you are a bona fide amateur radio operator.

This law is Michigan Compiled Law (MCL) Section 750.508.

This is the law under which I was arrested.

I have in front of me a copy of a letter written by the Division Cammander
Communications Division Captain, Mr. Jeff Steffel, dated February 16, 1995,
from the Department of State Police of Michigan.
QUOTE:

"Under Michigan Compiled Law Section 750.508, it is NOT necessary to have a
scanner permit issued by the Michigan Department of State Police to equip a
vehicle to monitor frequencies assigned by the FCC for POLICE purposes IF
you are a bona fide amateur radio operator holding a technician class,
general, advanced, or extra class amateur license issued by the Federal
Communications Commission. In order to excercise the PRIVILEGE of
equipping a vehicle to monitor POLICE frequencies, you MUST have your
Federal license in your POSSESSION."

"If you rely on your license to scan police frequencies, we suggest you
carry this letter with you to show to law enforcement officers as needed."

Sincerely,
signed Jeff Steffel, Captain

I will post the actual law, MCL 750.508 in a separate posting under the
SAME title, for those of you who have had difficulty in obtaining it.

Thank you,
Willy

2189. Re: HR 1964, the latest attack on scanning (commentary)

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: wb36atl@aol.com
Message-ID: <19970722014101.VAA03929@ladder01.news.aol.com>
Source record: 190957

>Subject: Re: HR 1964, the latest attack on scanning (commentary)
>From: frussle@erols.com (Jake Brodsky)
>Date: Mon, 21 Jul 1997 21:21:44 GMT
>Message-ID: <33d8cbdb.3639445@news.erols.com>
>
>We don't want this part of the bill to ever get out of committee. You
>have the text, you see what Rep. Markey is trying to do, now do your
>part and write to your congressional representation and get them to
>vote against this bill. While you're at it, you may as well point out
>how silly and pointless the existing law is.
>
>Laws already exist against those who do more than just listen to
>scanner traffic. The police merely have to use those laws to
>prosecute those who use scanners to obstruct justice.
>
>Motorola and other trunking system manufacturers must be very annoyed
>with products such as the Trunk Tracker. Too bad. Lacking hard
>encryption, these folks have only themselves to blame. Further, I
>think police arguments concerning interception are extremely suspect.
>We have a right, some might even say a DUTY, to monitor our police.
>It keeps them honest. In fact, I'd like to see a law where one could
>(anonymously or otherwise) report peculiar police activities heard on
>the air to an independent internal investigations department.
>
>On the other hand, we have no right to obstruct justice. If the
>penalties for scanner information abuse aren't stiff enough, they
>ought to be increased. Those few idiots out there who act like
>"police wannabees" deserve to have the book thrown at them. Scanner
>enthusiasts should not be known for doing stupid stunts like calling
>the phone numbers heard on the air.
>
>The bottom line: this hobby has become the haven of too many
>"techno-stalkers" who misuse the technology and really should be
>prosecuted. This awful attempt at legislating is the result. In a
>way, we are as much to blame as this bill as the dumb-as-rock
>legislators who conceived it. If you know someone who does this kind
>of scanning abuse, MAKE A CASE AND TURN THEM IN! You'll be doing us
>all a favor.
>
>Happy Scanning!
>
>
>Jake Brodsky, AB3A mailto:frussle@erols.com
>"Beware of the massive impossible!"

Had to quote the whole post. Very true, but remember, with butt-buddies like Markey, this is what life is like in the New USSA. We have no personal responsibility, we let Billy Boy and his "mate" (not politically correct to be married) running this dictatorship.

Communism in the USA, it's here- and it only gets worse.

2190. *** Beware of AES (Amateur Electronic Supply) ***

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: CJBX37A@prodigy.com
Message-ID: <5r1298jlo1@newsxfs02-int.news.prodigy.com>
Source record: 190958

>Maybe AES should sue you MASA for slamming them. They are a fine
company
>who always promptly sent me exactly what I wanted when they stated and
>much less than their competitors. Their employess went out of their way
to
>find several items for me, and were always friendly and helpful no
matter
>what.
>
>Before bashing them, consider the fact that it might have gotten lost
in
>the mail!
>This happens quite often, I seriously doubt that a large, reputable
compay
>like AES would "take the money and run". Their business thrives on
making
>amateurs happy. They are not in the business of ripping people off,
very
>few ham places are!
>
>Give them a fair shake before going off on them publicly like this. If
>they did make a mistake, I know they wil correct it promptly.
>
>E Bagby,
>KB4TPP

This is my recent experience with AES:

I was having trouble with my BC300XLT - the charge would only last a couple hours. I went to the AES Milwaukee WI store, explained the problem, and they said I should contact Uniden. Figuring I would have to send the battery pack to Uniden, and needing the scanner, I purchased another battery pack from AES. I then called Uniden, who said they would immediately ship me another one (they already checked the unit a few months back, so they figured it must be the battery pack). I then went back to AES as I did not need the battery pack they sold me if Uniden was going to send me one. I was there only 1 hour earlier and had not removed the battery pack from the box. The clerk listened to what I said Uniden was going to do, then said he'd have to ask the manager if they could give me my money back, He took the battery pack with him. About 10 minutes later, he came out and said I used it because of some marks on the contact points (which he showed me) and could not give me a refund.

Well, either he just made those marks, or, they had sold me a "used" battery pack. In either case, I learned that AES could not be trusted.

2191. MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: WILLY <racine>
Message-ID: <01bc9640$46448420$50ca2581@x>
Source record: 190959

MCL 750.508
VEHICLES EQUIPPED WITH SHORT WAVE LENGTH RADIO RECEIVING SETS

Sec. 508. Any person who shall equip a vehicle with a radio receiving set that will receive signals sent on frequencies assigned by the Federal Communications Commission of the United States of America for police purposes, or use the same in this state unless such vehicle is used or owned by a peace officer or a bona fide amateur radio operator holding a technical class, general, advanced, or extra class amateur license issued by the federal communications commission, without first securing a permit to do so from the director of the department of state police upon application as he or she may prescribe, shall be guilty of a misdemeanor, punishable by imprisonment in the county jail for not more than 1 year, or by a fine of not more than $500.00, or by both fine and imprisonment in the discretion of the court.

(2) This section shall not be construed as restricting the use of radar detectors.

There you have it....if you would like to get a copy of the original law, go to your local law enforcement office and request a copy. They will provide it for you.

Thanks,
Willy

2192. Re: Info on PerCon Spectrum CDROM of Frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: ken_steinhoff@pbpost.com
Message-ID: <33d40b98.44468206@news.gate.net>
Source record: 190960

I've been dealing with PerCon since their product was first announced. The first CD they sent me was defective (it wouldn't work consistently on those blinding 2X drives). When I called to see what the problem might be, they told me that they would send me a new CD, plus a copy of their newly-released Spectrum product and, when the next quarterly update came out, they'd send it gratis as well.

The average scanner user will probably be happy with the inexpensive Spectrum product. You get a lot of bang for your buck. I usually get that plus a SE regional copy at least once a year.

The folks at PerCon are friendly, responsive and put out a decent product at a decent price.

I'm not overwhelmed with their interface, so I usually export the data and manipulate it in Paradox. That's probably because I'm familiar with it and feel more comfortable doing my own thing.

On 21 Jul 1997 22:37:45 GMT, rbatina@infinet.com (Robert Batina) wrote:

>I am thinking about buying the "hobbyist" version of the PerCon Spectrum
>CDROM. However, I'm looking for opinions from people who have used it
>before. It seems like a great deal, having millions of freqs for
>anywhere in the US. And, it looks like the search engine is really good.
>
>If anyone has any info on this product, feel free to followup this post
>so the rest of the community here can learn about it as well.
>
>(I don't remember the site URL for PerCon right off hand, but a search
>for PerCon and Spectrum at your nearest web searcher should find it.)
>
>Or is it PerCoM? Hmm... heh you all know what I mean though. ;)

Ken Steinhoff
Telecommunications Manager
Palm Beach Newspapers, Inc.
ken_steinhoff@pbpost.com

2193. Re: Kenwood RZ-1

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: Ken Finney <kenneth.c.finney@boeing.com>
Message-ID: <33D411ED.4415@boeing.com>
Source record: 190961

Randy True wrote:
>
> I recently came across a Kenwood RZ-1 scanner for $350.
> Anyone have any comments, good or bad, about this radio?

I'd hate to try to tune it while mobile. Lots of small
buttons. I've seen more than a couple of postings over
the years that indicated a reasonably high failure rate.
I'm considering a Becker 2340 Mexico which can probably
be purchased for about $550.

2194. Re: "Keypad mod" ?

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: mregis007@aol.com
Message-ID: <19970722020000.WAA19177@ladder02.news.aol.com>
Source record: 190962

>Subject: "Keypad mod" ?
>From: Kevin and Tina Patterson <kandtp@fia.net>
>Date: Mon, 21 Jul 1997 16:17:23 -0500
>Message-ID: <33D3D1E3.D23@fia.net>
>
>If you hold the "l/o", "2" and "9" keys down while turning on the power
>of a PRO46, you can open up the cell and a few other bands(60mhz and I
>think 70 and 80mhz)
> Does any one know of a similar "keypad mod" For the PRO2006 or
>the BC700a?
> Thanks!
> PS (the mod I mentioned works on several radios, but BEWARE it
>will erase all freqs in the memory!)
>Kevin

yeah but what other radios??
-mike

2195. Unidens Trunk Tracker

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: CJBX37A@prodigy.com
Message-ID: <5r13d0$t8u$1@newsxfs02-int.news.prodigy.com>
Source record: 190963

"Rich" <cars@cybercomm.net> wrote:
>
>I'm interested in buying the Trunk Tracker. Is this scanner any
>good at what it does ? Does it have a lot of intermod or birdies,
>like Unidens scanners of the past?
>

Everyone of the 10+ reviews I have read about this new scanner have been very positive. At first, I agreed. Being able to listen to one talk group (i.e., just the Fire Department) and lock out the other talk groups (like Police, DPW) on an 800 MHz trunked system is great. But as I used it in a one week trial, in the same manner I use my other handheld scanners, several negative aspects have emerged.

First of all, the scanner can work in either regular scan mode or to search a trunked system, but not both. While using it in trunked mode, I noticed the unit does not have the range (by several miles) than if I were using it in scan mode (meaning, I could not receive the transmissions). Even in scan mode, I still could not attain the range of my BC3000XLT handheld (I even tried to switch antennas).

Another problem is with volume. In the house, it is fine. Outside, or in a car, the volume is not loud enough. There also is lacking an external speaker jack, so there is no way to increase it. Also missing is the attenuator feature the the BC300XLT has, which allows one to eliminate interference on a given frequency without shutting out the actual transmission on that frequency (this is similar to a squelch, but is used when things like personal computers or automobile computers cause the scanner to stop scanning due unfiltered interference).

Another annoyance with the volume is that when in trunk mode, you cannot use the squelch to see how loud you have the volume turned up. You have to wait until a transmission occurs. So if you had the scanner adjusted for listening outside, then come inside, that next transmission may have you jumping out of your chair (or thrown out of the house by your spouse).

The battery is another story. Of course, it is not compatible with the BC3000XLT, the BC200XLT and other Uniden scanners. It is very difficult to change unless you enjoy cutting your fingers on sharp edges working with microscopic connections on both the charger and the scanner ends.

The keyboard also is a source of headaches. It is located on the bottom with the speaker at the top (some other Uniden handhelds are like this also, but not all). First of all, this makes the unit top heavy. Secondly, the buttons are not even partially recessed, so you are constantly hitting them whenever you grab the unit. Unless you use an unnatural hand

movement, it is even difficult to program with the buttons so low. Its like a calculator (with the keypad extending to the bottom edge). Calculators however, are kept flat on the table when keying. You can forget about trying to hit keys while holding in one hand while driving.

Finally, the concept of trunk tracking has a long way to go. This unit can only track one trunk system at a time and it cannot scan other frequencies at the same time. In large metropolitan areas such as Milwaukee Wisconsin, where there are many trunk systems in use (Milwaukee County, Greenfield/West Allis, Ozaukee County, Summerfest), this does not work very well. The unit should not be called a scanner - you cannot scan except within a trunked system. Also, not all systems can be deciphered by the Tracker. The Ozaukee system is a GE system and cannot be used with the Trunk Tracker scanner.

Until the scanner can scan regular frequencies at the same time as multiple trunked systems, it would be better if the trunk tracker only had the 20 freqs for a trunked system and did not have the regular scanning capability - and the price then reflected the limited capabilities. One could then buy one for each trunked system. And with its current design limitations, it should be in a tabletop form, not a portable.

2196. Re: Best computer program opto 535

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: eclarke@HiWAAY.net
Message-ID: <33d4125e.113354416@news.HiWAAY.net>
Source record: 190964

On Sat, 19 Jul 1997 10:18:54 -0400, "Richard F. Garcia"
<n2czf@nospam.magg.net> wrote:

>I just bought a OS456 Myself and am a bit disappointed with all of the
>demos I have tried over the past 3 days. Importing stuff and puting them
>in banks really seems to be a big pain, there must be a easyer way! So
>far none of the demo programs that I have tried interests me enough and
>I am a bit disappointed.
>
>I found a PROBE website but it belongs to a fan of the program (nice to
>see) does Probe have it's own website ? Is there a demo version of the
>program to try out ? I am not going to shell out $85 for a program I
>have not seen, moreso based of everything I have seen so far!
>
>Please remove nospam from my reply e-mail address for your replies.
>n2czf@magg.net
>
>
>>wiggie@kansas.net wrote:
>SNIP>>
>> program to have and the programmer is a person like us...a hobbiest that
>> pays attention to this newsgroup. He has the program that has the fastest
>> scan rate, the most features, easiest to operate and it can run on the
>> widest range of computers. If you had another computer controlled scanner
>> that could not use Probe, then you might have to opt for another program,
>> but if this is not the case, then I definately suggest getting PROBE!!!
>>
>> Wiggie

Probe is good...so is radio manager that comes with probe...as a demo
/shareware...

In my view

--
Elbert Clarke
eclarke@HiWAAY.net

2197. Wanted plans for a good Outside Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: cdanks <cdanks@georgian.net>
Message-ID: <01bc9004$7094cc40$df0dacce@craigdan>
Source record: 190965

If any one has plans for a antenna please drop a line.

Thanks

Craig

2198. Re: Best computer program opto 535

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: eclarke@HiWAAY.net
Message-ID: <33d51358.113603574@news.HiWAAY.net>
Source record: 190966

On Sat, 19 Jul 1997 10:18:54 -0400, "Richard F. Garcia"
<n2czf@nospam.magg.net> wrote:

>I just bought a OS456 Myself and am a bit disappointed with all of the
>demos I have tried over the past 3 days. Importing stuff and puting them
>in banks really seems to be a big pain, there must be a easyer way! So
>far none of the demo programs that I have tried interests me enough and
>I am a bit disappointed.
>
>I found a PROBE website but it belongs to a fan of the program (nice to
>see) does Probe have it's own website ? Is there a demo version of the
>program to try out ? I am not going to shell out $85 for a program I
>have not seen, moreso based of everything I have seen so far!
>
>Please remove nospam from my reply e-mail address for your replies.
>n2czf@magg.net
>
>
>>wiggie@kansas.net wrote:
>SNIP>>
>> program to have and the programmer is a person like us...a hobbiest that
>> pays attention to this newsgroup. He has the program that has the fastest
>> scan rate, the most features, easiest to operate and it can run on the
>> widest range of computers. If you had another computer controlled scanner
>> that could not use Probe, then you might have to opt for another program,
>> but if this is not the case, then I definately suggest getting PROBE!!!
>>
>> Wiggie

Probe is good...so is radio manager that comes with probe...as a demo
/shareware...

In my view

--
Elbert Clarke
eclarke@HiWAAY.net

2199. Re: KING ERIC?

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: bc800xlt@aol.com
Message-ID: <19970722022300.WAA06983@ladder01.news.aol.com>
Source record: 190967

What is it with you guys in Arizona? Have you spent too much time out in the hot summer sun or what? Let's see . . . Howard Lance Kingston, Frank E. Burns, Eric J. Oyen . . .all of these "men" live in Phoenix, and all three of them are a bit whacko. Maybe there is something in the water in Phoenix . . .peyote, perhaps? Quit yer bitchin' and post some useful information about the scanning hobby or LEAVE THIS NEWSGROUP!

2200. Mars rover commo website

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <33d42831.18381281@news3.ibm.net>
Source record: 190968

http://mpfwww.jpl.nasa.gov/rovercom/radiot.html

is a website discussing in detail the radio communications equipment
used on the Mars rover thing.

Quite interesting.

Steve

****
Steve Uhrig, SWS Security, Maryland USA
Manufacturers of electronic surveillance and commo gear
tel +1+410-879-4035 fax +1+410-836-1190
mailto:Steve@swssec.com
website: http://www.swssec.com
Celebrating our 25th anniversary in 1997
"In God We Trust, All Others We Monitor"
****

2201. Re: KING ERIC?

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970722035901.XAA27430@ladder02.news.aol.com>
Source record: 190969

In article <19970722022300.WAA06983@ladder01.news.aol.com>,
bc800xlt@aol.com (BC800XLT) writes:

>Subject: Re: KING ERIC?
>From: bc800xlt@aol.com (BC800XLT)
>Date: 22 Jul 1997 02:23:15 GMT
>
>What is it with you guys in Arizona? Have you spent too much time out in
>the hot summer sun or what? Let's see . . . Howard Lance Kingston, Frank
>E. Burns, Eric J. Oyen . . .all of these "men" live in Phoenix, and all
>three of them are a bit whacko. Maybe there is something in the water in
>Phoenix . . .peyote, perhaps? Quit yer bitchin' and post some useful
>information about the scanning hobby or LEAVE THIS NEWSGROUP!
>
>

judging from the e-mail address, and the profile I looked up for this
name, it appears to be the same folk as frg9600.......
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

2202. Re: Space Shuttle Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: "Anthony W. Collins" <anthonyc@gte.net>
Message-ID: <5r0v9aemd1@gte1.gte.net>
Source record: 190970

Check out this site:

http://www.geocities.com/Yosemite/1338/stsfrq01.html

It lists everything you probably want to know.

Walter <m3wlc@neptune.on.ca> wrote in article
<33D38360.275D@neptune.on.ca>...
> Would anyone have frequencies for the space shuttle. I did have them, but

> they have since been misplaced.
>
> Thanks
> Walter
> m3wlc@neptune.on.ca
>

2203. To Trade: BC-200XLT Port. Scanner (Near Mint) ? Need BC-800XLT Base Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5r0t2r$2aj$1@usenet87.supernews.com>
Source record: 190971
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

I have one near mint BC-800XLT in near mint condition to trade. It has the box, manual, nicad pack, charger & leather case. This unit has fullcoverage (no gaps) I am looking for a near mint BC-800XLT base scanner with full coverage in the 800 band as well. . Swaps within the United States only being considered. If interested, please write back detailing your unit & offer. Thanks
Regards,
Ray Miller N2NJK radioman@localnet.com

2204. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <5r1d8h$eb9@dfw-ixnews5.ix.netcom.com>
Source record: 190972

In <33D3B73A.330@usa.net> John Mackey--KA0SSF <jmackey@usa.net> writes:

>
>MAlexder wrote:
>> You apparently haven't looked hard enough since this latest round
of
>> Mackey (who really wants to be Cheek) mishigas (spelling) only
started a
>
>What on earth would I want to be like him for????
>
>

Plain and simple John. Self Improvement. hahahahahaha

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

2205. PA Turnpike Frequenices Anyone?

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: bdano@cybercomm.net
Message-ID: <5r103i$mjl@crow.cybercomm.net>
Source record: 190973

Hi. On the first weekend in August I am traveling to Pittsbugh and
wondering if anyone can supply me w/PA turnpike channels. I monitored
159.075 on the way to the SDWLfest, but I am sure there are others.
if you know of any, please email me @:
bdano@crow.cybercomm.net

Thanks in Advance!
Bill

2206. Re: Info on PerCon Spectrum CDROM of Frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: jeschke@norden1.com
Message-ID: <5r17n3$a3j$0@192.153.35.22>
Source record: 190974

On 21 Jul 1997 22:37:45 GMT, rbatina@infinet.com (Robert Batina)
wrote:

>I am thinking about buying the "hobbyist" version of the PerCon Spectrum
>CDROM. However, I'm looking for opinions from people who have used it
>before. It seems like a great deal, having millions of freqs for
>anywhere in the US. And, it looks like the search engine is really good.
>
>If anyone has any info on this product, feel free to followup this post
>so the rest of the community here can learn about it as well.
>
>(I don't remember the site URL for PerCon right off hand, but a search
>for PerCon and Spectrum at your nearest web searcher should find it.)
>
>Or is it PerCoM? Hmm... heh you all know what I mean though. ;)

Actually, it's PerCon. Their web site is at http://www.perconcorp.com.

I have last years Spectrum, and I was a little disappointed. First of
all, I have Windows 95, and the program was written to run in Windows
3.1. No big deal, but it would have been nice to have a Win95
interface.

Second of all, the search engine is actually Microsoft FoxPro. If you
look carefully while the program is loading, the title bar (Where the
name of the program is displayed while running it) says "Microsoft Fox
Pro" for a few seconds before changing to "Spectrum CD-ROM". Again, no
big deal, but I'm not really a Fox Pro fan. That leads me to number 3:
When you perform a search, you must specify ahead of time if you want
to view the results, save them to diak, or print them. If you choose
to view the results, if you want to save or print them, you must
search all over again. This is kind of an inconvenience, but would
have been avoided if a Win95 (or updated Win3.1) interface was used...

What I have done is performed a search for all of the records in Ohio
(where I live) and save them as a .dbf file. I then imported it into
my favorite database program (which I will not name so this doesn't
become a product X vs FoxPro debate...) and I manipulate the
frequencies from there (search, print, etc).

-Jim
-Jim

Northwest Ohio Scanning page: HTTP://norden1.com/~jeschke

2207. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970722053400.BAA03879@ladder02.news.aol.com>
Source record: 190975

I'm sorry larryj@kelly.teleport.com (Larry R. Johnson) but you'll have to find some other way to fulfill your fantasy of two men engaged in homosexual acts. I personally don't have anything against but that's just not my thing. You on the other hand seem perfectly suited for it.

2208. Re: Best computer program opto 535

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970722053800.BAA20178@ladder01.news.aol.com>
Source record: 190976

>Probe is good...so is radio manager that comes with probe...as a demo
/shareware...
>In my view
--
>Elbert Clarke
>eclarke@HiWAAY.net

Well Elbert, you sure got that mixed up. Radio Manager is the demo program that is often bundled with the Opto 535. Probe is unrelated to RM (the crippled demo or the fully working version). RM isn't in the same league as Probe for features, or ease of use. In fact, try all of the demos and you'll find out first hand just how poorly crafted they are.

2209. Re: HR 1964 Will Make it Impossible to Monitor Race Teams

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33D44944.28FA@flash.net>
Source record: 190977
Cross-posted to: rec.autos.sport.nascar,rec.radio.scanner,alt.radio.scanner

HOUNDDOG wrote:
>
> Lloyd R. Parker wrote:
> > If some right-wing nut case doesn't like something, you can be sure he'll call it socialist, without even knowing what the word means. Hint -- try Webster's Dictionary.
>
> If some left wing nut case doesn't like what you have to say you can be
> sure he will call you a right wing nut case!
> >
> > : scum like Ed Markey your rights
> >
> > Where is your "right" to listen in on other people's conversations mentioned?
>
> The airwaves belong to all of the people. They don't belong to just the
> Government and the people who license the right to use them. I will
> monitor our air waves as I see fit.
> >
> >are going right down the toilet. The arrogant bastards in Washington believe you are too stupid to run your own life so they are going to run it for you. Do you see what they have done to your rights to own a gun to protect yourself?
> >
> > Classic right-wing misreading of the constitution.
> Classic left-wing misrepresentation and rationalization of the
> constitution to fit your own liberal 1990's interpretation of the
> constitution. The founding fathers believed in the rights of the
> individual including his/her God given right to protect him/herself from
> tyrany of all forms.
> >
> > : Have you ever added up the taxes you pay to Government?
> >
> > Yes, and they're quite small for all the benefits.
> You must be a student paying very little in taxes. Try 15.3% to
> FICA/Medicare, 28% for federal, 6% for state, plus property and sales
> taxes!!!
> >
> >You pay taxes when you earn your money, taxes when you spend your money, taxes for owning the property you spent your money on, and your heirs will pay taxes on whatever is left after your gone!!!
> >
> > Only if you leave your heirs over $600,000. Few people do.
> If you have a house, cars, and savings you can easily accumulate over
> $600,000. Let me clue you and Bill Clinton in. A person with $600,000
> in some areas of this country is NOT rich.

> >
> > : The time is now to take a stand and tell those bastards in Washington that you are not going to stand for this.
> >
> > Like McVeigh, right?
> Wrong! More liberal clap trap. Call every conservative McVeigh to
> demonize him/her. I chose to voice my concerns in this forum and within
> the present system. I do not chose violence (unlike Janet Waco or is
> that Reno) against others who may be of a differing opinion.
> >
> > : They have already stolen most of your rights and your
> > : money, tell them that they absolutely will not steal your right to the
> > : "pursuit of happiness" when you attend the races.
> >
> > This phrase does not appear in the constitution, which is the document
> > establishing our government. Gee, do you not even know the difference
> > between the D of I and the Constitution?
> I did not say that this phrase appeared in the constitution. The
> declaration of independence is what we celebrate every July 4th as the
> birth of this nation. Without the declaration of independence there
> would be no constitution. The declaration of independence and the events
> surrounding its drafting are the general basis for the rights embodied
> in the constitution.

RIGHT ON HOUNDDOG!!!!!!!!!!!!!!!!!!!!!!!!

I LOVE IT! IF THE LEFT IN THIS COUNTRY WERE ALLOWED TO INTERPRET THE CONSTITUION ALONE< WE WOULD BE IN DEEP POOP IN SHORT ORDER>

The questions you have to ask yourself are as follows:
1. Why does the Democratic party fear Constitutional restrictions on government?
2. Why does the Democratic party fear the people being free?
They seem Hell bent on destroying freedom.

2210. FS: Full coverage scanner.

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: avrial@ix.netcom.com
Message-ID: <33d4487c.420601@nntp.ix.netcom.com>
Source record: 190978

Hi ,I have the folowing for sale:
ICOM IC2SRA
2 mtr/full range scanner,
Two radios in one.
Have drop in charger with battery,
along with nicad battery pack and charge adaptor.
Radio is in Excellent shape with documentation and orig box.
The scanner has continueos coverage....NO blocks.25Mhz-950Mhz.
$350 firm, and Ill cover shipping.
Thanks for reading,
Rob. KE6ONN

2211. Re: Florida Frequency Guide

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: bsherman@spieg.interealm.com
Message-ID: <5r1if4$f9k$1@news.rmi.net>
Source record: 190979

jpilger (jpilger@ix.netcom.com) wrote:
: Can anyone suggets a good quality frequency guide for Florida? Something
: other than Police Call - I am looking for something with more detail on the
: use of frequncies. Prefer statewide, but especially interested in Miami,
: Tampa and Orlando areas. I would appreciate name of a puboication and
: source. Thanks.

Call Florida Scanner Directory at 954-435-0887. They offer the best book
for Florida, either in book or disk format, and it's very current..

2212. westerly ri freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: raftertc@aol.com
Message-ID: <19970722061601.CAA05915@ladder02.news.aol.com>
Source record: 190980

does anyone know freqs for westerly, ri ie city police, ambulance, fire dept ,etc.
thanx in advance

2213. Trunker 3.0 Info

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: wt2@prism.gatech.edu
Message-ID: <5r1o7d$cnq@acmez.gatech.edu>
Source record: 190981

Hello,
Still looking for information on the Trunker 3.0. We have gotten ours going, but had to make some hardware mods to the decoder. Trunker3.0 is reversed to Trunker!

One question is why it will decode some systems, and not others? This is further complicated by the fact that Trunker Ver.1 will decode some of those same systems. Yes, we are talking about Motorola (R) type 2, and 2i systems. It seems to have a problem with Type 1 systems also. Have yet to try it on a Type 3. Hee Hee

I have read some people referring to some TRS that do not ID. I admit to not being a Trunking expert, but how would such a system work. Anyone care to explain?

I am also looking for a pre-manufactured device, I remember some folks posted information regarding someone who was making them, and I even spoke to the business on the phone, but lost the info.

If the author reads this, or anyone knows the author, how about posting the source, so others may take a crack at fixing these problems, if you do not have have time to. You did a great job, but a cooperative effort will most likely make greater improvements faster.

There have been a couple of mods to the PD data slicer device. Which versions are you using. Anyone using the old Hamcom version?

Remember, any information is welcome. If I get much response to this I will post the results to the net. Maybe even generate a FAQ.

Thanks, Bill
--
Sgt. Bill Thompson / KC4ZUB <0> wt2@prism.gatech.edu
Georgia Tech Police Dept. Atlanta GA. <0> The Olympic Village Police Dept.
Money buys things, Power makes things happen. Given a choice, always take Power.-->Roger Zelazny <0> LOOK, I AM THE DAMN NRA!

2214. Re: Unidens Trunktracker

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: Dean <dlambo@tir.com>
Message-ID: <33D46C95.3C91@tir.com>
Source record: 190982

Apparently this person has no clue as to the operation of a true tunked system. Our preps are programmed for other trunked systems but just like the TT, they can only listen to ONE data stream at a time. It can only do so much at once. Our preps are programmed for trunk, simplex, and other trunked as well as state 800Mhz freqs. It either has to be in ONE "trunk" mode or otherwise.

Moral of this story. Unless the scanner/prep has an "S" tattooed on it's chest it must do one or the other.

As for the volume level. Guess you should check the performance stats before purchase huh? DUH!

2215. Re: Unidens Trunk Tracker

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: "J.C. Webb" <jwebb@bellsouth.net>
Message-ID: <33D49175.E6501F6B@bellsouth.net>
Source record: 190983

Gary Schmidt wrote:

>
>
>
>

>
>
> Another problem is with volume
>
>
>
>
>
>
>
>
> Finally, the concept of trunk tracking has a long way to go. This unit
>
> can only track one trunk system at a time and it cannot scan other
> frequencies at the same time. In large metropolitan areas such as
> Milwaukee Wisconsin, where there are many trunk systems in use
> (Milwaukee
> County, Greenfield/West Allis, Ozaukee County, Summerfest), this does
> not
> work very well. The unit should not be called a scanner - you cannot
> scan
> except within a trunked system. Also, not all systems can be
> deciphered
> by the Tracker. The Ozaukee system is a GE system and cannot be used
> with
> the Trunk Tracker scanner.
>
> Until the scanner can scan regular frequencies at the same time as
> multiple trunked systems, it would be better if the trunk tracker only
>
> had the 20 freqs for a trunked system and did not have the regular
> scanning capability - and the price then reflected the limited
> capabilities. One could then buy one for each trunked system. And with
>
> its current design limitations, it should be in a tabletop form, not a
>
> portable.

I agree with most of you points but i have to disagree with the last

I live in an area that is 95% trunked Motorola and scanning it with a
normal scanner is a nightmare
but it does have very good points
all the public safety is on one system now when it was scattered across
the spectrum before

this is the first model so it will have limitations
especially because of the price

and for 260-300 $ range its not bad at all

I think the Trunktracker is great
and it will get better

anyway just my 2 cents

Jason Webb

2216. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: 293 Papa Smurf <TheSmurf@ix.netcom.com>
Message-ID: <33D45632.5C06@ix.netcom.com>
Source record: 190984

Bud Jamison wrote:

>
> It took me almost 20 minutes, but I went to the House page, then
> 'bills', then a search for 'radio', and found it.
>
> Try...
>
> http:/thomas.loc.gov/cgi-bin/query/14?c105/temp/~c105hBqt:radio

Thanks!

2217. Re: Space Shuttle Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: Tom@astro.net
Message-ID: <5r22bncun2@news.mhv.net>
Source record: 190985

In article <33D38360.275D@neptune.on.ca>, Walter <m3wlc@neptune.on.ca> wrote:
>Would anyone have frequencies for the space shuttle. I did have them, but
>they have since been misplaced.

Space Shuttle/Mir Radio Coms - Updated 7/11/97

Space shuttle amateur Radio (Sarex) Downlink: 145.550 FM
This is for both voice AND packet modes.

Some amateur radio 2 meter FM repeaters carry live air to
ground coms. Scan the 2 meter band between 144.00 and 148.000
or ask a local ham if they know of any freqs in your area.

On HF (single side band), WA3NAN - the Goddard amateur radio club
transmits the missions on: 3.860
7.185
14.285
14.295
21.390
21.395
28.650

These are dependant on propagation! In N.Y. I pick them up on
the 80 and 40 meter frequencies the best.
They I.D. in morse code and voice. Park on a freq. and listen a while,
coms are not non-stop! There are sometimes long breaks in the action.

Mir 2 meter FM amateur radio have downlinks on 145.800 and 145.985.
These are for both voice AND packet radio. So if you hear short
bursts of noise they are in packet mode.

There is a ground control freq. of 143.625 FM that is sometimes
used as well, but NOT for amateur radio!

Mir is also now on 70 cm with voice downlinks on: 437.950
437.925
Packet downlink: 437.975

Happy listening!

Tom
trandall@mhv.net

E-mail me at the address below, not with the above address.
That address is to help stop junk e-mail!

Tom Randall Amateur Radio - KB2SMS
trandall@mhv.net Mt. Beacon Amateur Radio Club /ARRL/10-10

Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html
Saturn: 97SLm Si/Gr AC AU+ SW NG ML

Opinions herein are mine and may not be that of MHV.NET!

2218. Re: HS200 vs Pro-67

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: Rich Wells <rjwells@vnet.ibm.com>
Message-ID: <33D48995.2781@vnet.ibm.com>
Source record: 190986

Dan wrote:
> Am considering purchasing either the HS200 or the Pro-67. The Pro-67
> is onsale at RS for $199 until July 26. The HS200 is around $250. Is
> it worth the extra fifty dollars or so?

Dan,
The PRO-67 is a nice radio at its $200 sale price but I
personally prefer the HS200. It is more sensitive, faster,
has great audio, an S-meter, CTCSS/DCS decoding and a
backlit dislpay and keypad. It is on the large side but
is exceptionally well built.
I just posted a review of the PRO-67 last week and also
have a reivew of the HS200 on my web page below. Follow
the Radio Monitoring link. Page down a few times and you'll
see my list of receivers with most having a dedicated page
and some with reviews.
Happy reading and good luck!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

2219. Re: IF I Were A Fisherman..... Just Trolling!

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: Rich Wells <rjwells@vnet.ibm.com>
Message-ID: <33D48E17.446B@vnet.ibm.com>
Source record: 190987

George wrote:
> I can't believe how you guys get sucked in so easily on trolls and how
> eager you are to flame. Yep, Eric and Masa make comments which may or
> may not be accurate. So what? Correct what's wrong so the rest of
> us can learn, but do it politely.
>
> Why get into flame wars that last and last and last.......?
> Personally I don't care to read through 17 sentences of crap to get to
> the real info.
>
> Others try to stir you people up intentionally and it works each and
> every time. Doesn't anyone out there understand the word "troll"?
>
> Okay, my armor is on. Flame away.

George,
Do you really expect those who engage in these senseless
rantings to understand the logic you are using here? I think
you are just working too hard at all this! ;-)
If I see a posting by Mackey, Eric, M@s@, MAlexder, etc.
it simply goes unread...unless I really want a good laugh at
the childish language and antics they go through.
You know as well as I that when one child calls another
child a naughty name, you HAVE to respond in kind! That's
about the max capacity of their advanced intellects.
To bad it has to clutter up the newsgroup. It's only a
mild distraction to those of us who have been here a while
but a big turn-off to the new users who look here for useful
info but find these jerk-off tantrums instead.

Strong signals,
Rich

2220. Re: Info on PerCon Spectrum CDROM of Frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: Rich Wells <rjwells@vnet.ibm.com>
Message-ID: <33D490E0.794B@vnet.ibm.com>
Source record: 190988

Ken Steinhoff wrote:
[snip]
> The average scanner user will probably be happy with the inexpensive
> Spectrum product. You get a lot of bang for your buck. I usually get
> that plus a SE regional copy at least once a year.
[snip]
> I'm not overwhelmed with their interface, so I usually export the data
> and manipulate it in Paradox. That's probably because I'm familiar
> with it and feel more comfortable doing my own thing.

Robert,

I will agree with Ken's comments that it is a good bang for the buck. The interface is quite pathetic in my "professional" opinion as a software architect and GUI designer. It is WAY to limiting. The Grove interface for their product is much more flexible for searching and outputting results but you have to pay over three times as much for the entire US. Or simply pick up the one state you need for $40-$50.

Of the several products I have used, I find the FRS database to be THE one of choice. Extremely flexible and user friendly. Try it and you will see. It is shareware and you can get it, as well as the FCC records for your state right off the Internet. Gene and Matt have done a wonderful job with this software. To take a look, try http://www.oz.net/~gmcavoy/Index.html

I buy PerCon so I can have the whole US listing. But I sure don't use their interface. I immediately export the data I want then read it into FRS and/or Probe(for my computer-controlled PRO-2035).

Good luck and happy monitoring!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

2221. Re: IF I Were A Fisherman..... Just Trolling!

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970722113600.HAA29732@ladder01.news.aol.com>
Source record: 190989

In article <33db424a.25613289@news.mindspring.com>,
nospamgrpark@mindspring.com(George) writes:

> Doesn't anyone out there understand the word "troll"?
>
>

Yeah, it's someone who lives under a bridge.
I guess if he has a scanner, he's welcome here?

John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

2222. Re: Improved TRUNKER.EXE V3.0 NOW AVAILABLE!

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: send.no.junk.email.to.ken.thompson_at.sign_symbios.com.delete.this@no.spam.org
Message-ID: <send.no.junk.email.to.ken.thompson_at.sign_symbios.com.delete.this.1579.0007CB44@no.spam.org>
Source record: 190990
Cross-posted to: alt.radio.scanner,rec.radio.scanner

```
>>> Point your web
>>> browser at ftp://ftp.netcom.com/pub/so/source/index.html

Anyone else have problem getting to this site?
It is the only place on the Web I have found that consistantly gives an Access
denied error message.

Ken.thompson@xspam.symbios.com

(take out the xspam.)
```

2223. FCC ISSUES WARNING ON SCANNER MODS

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: stevewfd@aol.com
Message-ID: <19970722131301.JAA16820@ladder02.news.aol.com>
Source record: 190991

FCC ISSUES WARNING ON SCANNER MODS
The FCC is warning companies that offer to modify scanners (this includes many H-Ts with extended receive coverage) in order to receive cellular telephone frequencies that this activity prohibited by federal law and FCC rules. The reminder, issued July 10, noted that scanning receivers must be FCC-certified and incapable of "readily being altered by the user" to pick up the cellular bands. "The modification of scanners on a substantial scale to receive cellular frequencies will be considered to constitute manufacture of such equipment" in violation of federal law and FCC rules, the Public Notice said. "Entities engaged in such activity are cautioned to cease advertising and/or performing any such activity immediately." -- FCC

2224. PROPOSE NEW ENCRYPTION SCHEME

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: stevewfd@aol.com
Message-ID: <19970722131601.JAA16911@ladder02.news.aol.com>
Source record: 190992

SCIENTISTS PROPOSE NEW ENCRYPTION SCHEME
Two scientists at the IBM Almaden Research Center in San Jose, California have developed a new approach to public key cryptography based on mathematical constructs called lattices. The system would be based on a particular set of hidden hyperplanes that constitute the private key and a method of generating points near one of those hyperplanes for the public key. The security of the system rests on the computational difficulty of finding the "unique" shortest line segment (or vector) that connects any two points in a given lattice -- a task that's fairly easy in two or three dimensions, but much more difficult in a 100-dimensional lattice. The researchers are working to turn their theory into a marketable product, and see applications in creating digital signatures and other security and authentication schemes.
-- Science News 5 Jul 97

2225. Pro-2006 Reset

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: prt7u@kaboom.itc.Virginia.EDU
Message-ID: <EDpxFI.Ixp@murdoch.acc.Virginia.EDU>
Source record: 190993
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Howdy,

It's been a while since I have turned on my trusty Pro-2006 scanner and I remember that there was a way to reset the radio just like it came out of the box.

I'm in the process of moving and can readily place my paws on my owners manual. I know that I need to press the "reset" button in the back, but I also seem to remember that there was a "key sequence" I needed to press on the front while turning on the scanner.

Can anyone be of any assistance on this?

TIA,

Pete

2226. Re: IF I Were A Fisherman..... Just Trolling!

Newsgroup: rec.radio.scanner
Date: 1997-07-22 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19970722132800.JAA03558@ladder01.news.aol.com>
Source record: 190994

Subject: Re: IF I Were A Fisherman..... Just Trolling!
From: Rich Wells <rjwells@vnet.ibm.com>
Date: Tue, 22 Jul 1997 06:40:23 -0400
Message-ID: <33D48E17.446B@vnet.ibm.com>

>If I see a posting by Mackey, Eric, M@s@, MAlexder, etc.
>it simply goes unread...unless I really want a good laugh at
>the childish language and antics they go through.

Geez, this is really funny! This guy admonishes one and all to be courtesy and polite, but doesn't think that his Three Rules (ask him about his wacko philosophy) apply to His Majesty. I've gotten some really lunatic e-mail rants from this supposedly mature person lately--I had to threaten to contact his post master in order to make him stop.

>Strong signals,

In your case, Richie, it would appear to be strong drink.

>Rich
Michael Alexander

2227. railroads in Seattle

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: wilrobnson@aol.com
Message-ID: <19970723143200.KAA22549@ladder01.news.aol.com>
Source record: 190595

Hi all... no controversial posts here, just a question. Does anyone have the railroad police frequencies for the Seattle, Wa area? I've tried all the usual ones in the 160 band with no luck. Might they be on the regional 800 system?
Thanks in advance,
Brett

2228. test

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Michael <michaelzee@worldnet.att.net>
Message-ID: <33D64BE3.7793@worldnet.att.net>
Source record: 190596

test

2229. Florida Law

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Michael Zonis <michaelzee@worldnet.att.net>
Message-ID: <33D64960.6753@worldnet.att.net>
Source record: 190597

Does anyone know what the law states about listening to a scanner while
in your car in the state of Florida?
Thanks,

Michaelzee

2230. Re: 900 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Jack Erbes <jack@vom.com>
Message-ID: <33D61F2D.2D4C@vom.com>
Source record: 190598

john wrote:
>
> Can anyone supply me with the frequencies of the cordless phones in the
> 900 MHz band. I would appreciate the help.

The manual that came with a Toshiba cordless says it operates in the
902.078 - 904.030 (base) and 925.999 - 927.951 (handset) MHz bands.

Does anyone know if a digital signal will break squelch on analog
scanners? Seems like energy is energy.

--
Jack in Sonoma, CA

2231. test

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Michael <michaelzee@worldnet.att.net>
Message-ID: <33D64A63.3F84@worldnet.att.net>
Source record: 190599

test

2232. Re: Military Bands

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: hurw7600@aol.com
Message-ID: <19970723153501.LAA09745@ladder02.news.aol.com>
Source record: 190600

Is there any modification that for the BC200XLT so that it can receive the 200-400mhz military bands?

Thanks in advance,
Paul

2233. Re: HR 1964 Will Make it Impossible to Monitor Race Teams

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Brad Cuppy <bpc004@kktv.com>
Message-ID: <33D61CFA.229A@kktv.com>
Source record: 190601
Cross-posted to: rec.autos.sport.nascar,rec.radio.scanner,alt.radio.scanner

Lloyd R. Parker wrote:

[SNIP]

> 1. Middle class people don't live in $600,000 houses, or drive $600,000
> cars, or have $600,000 in savings. A lot of them scrape by from paycheck
> to paycheck. (In addition, life insurance paid directly to a beneficiary
> is not taxable as part of the estate.) Only about 2% of estates are hit
> with the estate tax (and then, only the part over $600,000 is taxed).
>
> 2. $600,000 is rich anywhere. If you don't believe that, ask a
> middle-class worker -- a teacher, a factory worker, a salesperson.

Try LA Kalifornia. A friend of mine lives in a $400,000 house which
is would go for something like $40,000 in Indpls IN and is
considered a lower middle class area. You have to make a ton
of money to live decently in LA or other parts of CA.

2234. Re: Atlanta Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: kegan30317@aol.com
Message-ID: <19970723155801.LAA10950@ladder02.news.aol.com>
Source record: 190602

>Richard Gunn (rng-1187@webtv.net) wrote:
>: Can someone give me Atlanta, GA police and Emt frequencies?
>: Thanks

Bad news. You can't trunk track both at the same time. EMS is dispatched from Fulton Co. Atlanta PD uses the city frequencies.

I will email the freqs directly to you.

2235. Re: Best computer program opto 535

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: "Barry Burke Jr." <*nospam*barry_b@snet.net>
Message-ID: <33D5FFB7.23D1@snet.net>
Source record: 190603

Elbert Clarke wrote:
>
> Like you I would say that Probe is the best. I own probe 3.0 and it
> works fine. If one had to choose one superior product for computer
> aiding scanning software then Probe would be the best. And if you
> don't like the dos aspect of probe then I would say go with radio
> manager...

Radio Manager? <G>

For Windows check out Scan*Star Plus! I have it with the Digital Recorder add-in, and use it to run an OS535 & OS456 at the same time. Digital Recorder keeps track of ALL channel info with each stored sound bite and provides a really nice tool for playback. After trying others, I have learned that YOU CANNOT BEAT A RECORDER THAT IS INTEGRATED INTO THE SCANNING PROGRAM, period.

The latest version of Scan*Star has a top-notch point & click interface, uses dBase file format for direct channel importing, pipeline tuning, and does every single feature of Probe, but in a new 32-bit Windows '95 version. I really like the GUI, since I want to SCAN, not fool around with my PC, the same reason that I switched to Lotus Amipro from Word Perfect for word processing. <G> The computer is simply a tool, I prefer one that makes the job easy! It's really well behaved, causing no problems elsewhere in my system.

Probe is a great choice if you want to scan from a dedicated computer, as it will run on older hardware. I don't have the space or the want for yet one more additional machine, and am very happy with how Scan*Star Plus runs in the backround of a shared machine (200 MHz Pentium, 32 MB Ram).

A demo is available @ www.scanstar.com. The demo is time limited, and WILL NOT RECEIVE odd number MHz freqs. It's a pain, but it's better than spending the money based on screen shots. <G>

Barry

P.S. I have no connection whatsoever with Signal Intellegence, or Scan*Star other than as a satisfied customer. I paid full price for my copy. <G>

Barry
--
x-no-archive: yes
****
****

*
To Reply: * Insert
Please remove * Lame
NOSPAM from * Quote
my address! * Here
*
****
Send your SPAM to:
postmaster@127.0.0.1
****

2236. Wanted: Standard rubber duckie w/BNC

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: jgurley@cdsnet.net
Message-ID: <5r5ak9$59d$1@news.cdsnet.net>
Source record: 190604

I've somehow managed to end up with one less antenna than scanner. I'm disposing of all my older scanners, and I have a Pro-38 that's lost it's rubber duckie...

With all the people buying "new improved" antennas to improve reception, there must be a HUGE graveyard of original antennas...anyone willing to part with one for less than RS wants for a new one?

I'm thinking $5 (plus postage), but I'll entertain a higher price...

2237. Beale /Mather A.F.B. Calirfornia U.S.A.

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Tork <tork@cts.com>
Message-ID: <01bc9779$7fce6140$849ed8cc@davetork>
Source record: 190605
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Does anyone have any frequencies for Beale or Mather Air Force bases? How about Nevada County California? Will be visiting this area in August. Thanks for any help.

Happy Scanning,

David
KF6DGN

2238. Re: Monitor Interferring with Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Lance Sanders <lance.sanders@mci.com>
Message-ID: <01bc9739$c0187690$a54123a6@lsanders1>
Source record: 190606
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner,alt.radio.scanner

Many computer monitors come with snap-on chokes that snap over the monitor signal cable at both ends, near the monitor and near the CPU. Some newer (and older, high end) monitors have these cores built in to the cable. A quick visual inspection of the cable will tell whether or these cores are in place. If they are, there will be a round or sqare bulge at each end of the signal cable. I've had good luck using these cores to reduce RFI from the monitor. Apparently the signal cable will carry a good bit of RF energy. You may also want to try one of these at the connector end of your lead-in coax. You should be able to pick up these cores from your local computer supply for a few dollars each. Radio Shack has them for 4.99 each (part# 273-105). If that doesn't do the trick, consider having the monitor serviced, it may be something as simple as a bad capacitor.

Should you find yourself looking at new monitors anyway, I've found the ViewSonic 17GS to be fairly quiet at an acceptable price.

Good Luck!

-Lance

bluness <bluness@juno.com> wrote in article
<33d4b334.411043@news.one.net>...
> I have two external antennas coming in from outside, one with a coax
> lead-in and one without. I don't use any internal antennas. I do
> notice though, when I put my hand near the point where the coax cable
> connects to the receiver, some noise disappears. I've tried wrapping
> aluminum around there to block any other signals, but that doesn't
> help, only when I touch it, this is not the case all the time though.
>
> The scanner has a plastic casing, I know that a metal casing would be
> much better, but, it's all I have.
>
> The computer itself doesn't not affect noise levels much, it's only
> when the monitor is on that it affects reception. I've been simply
> turning the monitor off when i want to hear something, or, just put up
> with the extra noise. How ever this is VERY inconvenient, sometimes
> for fringe signals, I must turn the monitor off.
>
> Aside from getting a new monitor, is there anything I can do?
<snip-snip>

2239. Re: PRO232 Interface? - Or the NEW PROgrammit!

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19970723190901.PAA08258@ladder01.news.aol.com>
Source record: 190607

Hey Wiggie,

I have asked about the autoprogrammer (I have a 2042/Opto/Probe). The price for the PROgrammit is right but you have to be skilled with diagrams, schematics, soldering iron and what not. I want the thingie but I just can't do it. You or any one you know willing to build me one for a fee?
Michael Alexander

2240. need advice - is it possible.....

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Eat.me.edu
Message-ID: <7177cd$f612.33c@EXCALIBUR>
Source record: 190608
Cross-posted to: rec.radio.scanner,rec.autos.sport.nascar

I will be attending a NASCAR event next month and would like to listen to the race teams on my police scanner. Is there a list of frequencies I should monitor?

Please e-mail to castaldi@capemaytech.net

Thank you

2241. Pro 23

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: ajd@tomco.net
Message-ID: <33dd5c7d.17118578@news.tomco.net>
Source record: 190609
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Has anybody been able to get the "cellular" mod to work for this
particular radio?
My "Radio/Tech Modifications" gives the "press/hold buttons on
startup" mod but doesnot work on my radio. Any hints out there?

Thanks,
Al ... ajd@tomco.net

2242. Icom R-10

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: tc@dim.com
Message-ID: <5r5ea0$geg@flatland.dimensional.com>
Source record: 190610

I just purchased my R-10 and am fairly happy with it. I am
Just kind of curious weather or not any mods exist for it.

2243. >FS: AOR scanner with cell

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: brrygida@aol.com
Message-ID: <19970723204900.QAA28373@ladder02.news.aol.com>
Source record: 190611

For Sale: AOR 2700, baby brother of AOR 8000.
0.5 MHz - 1300 MHz no gaps with cellular freq. open (input accepted from
100 kHz),
AM, NFM, WFM, 500 memory channels
Full computer control port
About 18 months old in mint condition, box, manual
Price : $ 325 + shipping

Brrygida@aol.com

2244. Re: Radio taken by USA guys

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <5r5sci$olo@oxy.rust.net>
Source record: 190612

Emilio:

How did they even know you had a scanner? How did they get in your house?
This doesn't sound right...?

Bill

Emilio Goldstien wrote in article <5r4ccn$jd9$1@news1.uswest.net>...

> I have not been able to afford attorney. They took my radio and came back
>3 weeks searching for more. I have 1 radio and computer. They took both.
>I went to jail for 3 days and have trial in December. I am pissed. I only
>listen to airplane, but my radio gets nextdoor lady and now I am under
>investigation. It is federal crime and I am pissed
>
>
>
>

2245. Re: Where to find mobil scanning laws?

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <5r5sfl$olr@oxy.rust.net>
Source record: 190613

Paul:

Check with the State Police for those areas.

Bill Crocker

Paul Gaffney wrote in article <33d6e13c.757880@news.zippo.com>...

>I'm particularly interested to know if mobile scanners are
>illegal in New Hampshire and Vermont.
>
>Thanks.

2246. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33D650A6.2BA8@usa.net>
Source record: 190614

MAlexder wrote:
> Oh Great Mackerl: This is what I did not understand:
> "Actually I con't think he was talking about you as he referred to a
> person with an "N7" call is does sound liek you are playing hard to get &
> want a piece or ther (err, well) action."

Yea I must admit my spelling/grammar was not the best last night but
you are the only one to point it out as everyone else seemed to
understand
what I was saying. I guess that, once again, makes you the fool.

Any, upon reviewing your message, I agree with you & Larry. You
are probably a homosexual troll looking to get someone to spread
their Cheeks for you. I am sorry I attempted to argue with you
on that, so now I have stopped & you may formally use that title.

2247. Re: What Does 11-44 Code mean???

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5r60oa$n2d$2@news.wco.com>
Source record: 190615

In article <33d5e73a.54695237@news>, marvin@martian.mars (Marvin Da Martian) wrote:
>Can someone give me a URL on 11 Code sites and basically what does
>11-44 Police Code mean???

Nationwide, 11-44 generally means a deceased person.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

2248. ATTENTION STORM SPOTTERS

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: storm5@goodnet.com
Message-ID: <storm5-2307970908180001@tuc-ns3-4.goodnet.com>
Source record: 190616

Re: storm/tornado scanning and spotting, safety and links:

www.stormchaser.com

2249. Re: Radio taken by USA guys

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EDs1tq.Bp7@moraga.ness.com>
Source record: 190617

Emilio Goldstien <s1046@somanet.com> wrote:
> I have not been able to afford attorney. They took my radio and came back
>3 weeks searching for more. I have 1 radio and computer. They took both.
>I went to jail for 3 days and have trial in December. I am pissed. I only
>listen to airplane, but my radio gets nextdoor lady and now I am under
>investigation. It is federal crime and I am pissed

Can you please specify the EXACT details of the case?

- What were the charges? (Federal, State, Local & citations)
- What is your side of the story?
- Location and agencies involved.
- Other pertinent information.

I'm not going to flame you for not being specific in your first post,
but I am not going to allow your story the credibility it might so
deserve, without these facts.

Is anyone keeping a record of VERIFIED cases of "The police confiscated
my scanner illegaly" reports made here? It might make some heavy duty
ammo to have a listing of verified "stormtrooper" incidents where the
justification is at least in the gray area, if not completely unjustified.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2250. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: WILLY <aa8rc@ibm.net>
Message-ID: <01bc97b3$028a75e0$d4ca2581@x>
Source record: 190618

John,

Allow be to clear this up. I DID present my license to the officer, but did not hand it over to him--he saw it! I DID hand it over to them, once the deputy was there. Was I being difficult? Perhaps, maybe I was, however I wanted another officer at the scene for my protection. That is ALL that I wanted. Deputy Lovelace agreed that I was LEGAL and breaking no laws (he knew the law!--the reason I aked for him because he is friends with several amateurs in our town). However, the arresting officer was clueless, and he arrested me to prove his point. Now tell me, what was I arrested for? For being stubborn? No, I was arrested for possession of a radio capable of receiving police in the vehicle, when the law CLEARLY states that I was NOT BREAKING THE LAW! Keep in mind, I was arrested 6 DAYS LATER--plenty of cooling-off time. I guess, when you boil it all down, this was the point I was trying to make. THEY CAME AFTER ME 6 DAYS LATER!

WILLY

Cbvig2 <cbvig2@aol.com> wrote in article
<19970717114801.HAA26834@ladder02.news.aol.com>...
> >You are a HAM?! And you are arguing the laws (that you are supposed to
> >know) with me?! You are required to KEEP UP with changes in the law
> >pertaining to Amateur Radio! How else can you operate LEGALY?!
>
> The point you're missing is he was telling you a real world scenario.
> If you think you can snub your nose at a police officer who asks for your
> ham license, you are right. However, since you cannot PROVE at that
moment
> you are legally allowed to operate that in your vehicle, the officer has
> the ability to confiscate it until you provide proof. This is his
> responsibility, to prevent a possible crime for continuing to occur.
> Sure, you'd be right......but very inconvieneced, and legally at that.
>
> John
> Hurricane Alley 102
> 27.875 mhz Lsb
> (of course, I only listen here ;-)
>

2251. Re: HR 1964 Will Make it Impossible to Monitor Race Teams

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: edcan@gate.net
Message-ID: <19970723175508144177O@nprfl2-11.gate.net>
Source record: 190619
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Lloyd R. Parker <lparker@larry.cc.emory.edu> wrote:

ON TAXES:

> Wrong. The 28% federal is the _marginal_ rate. That means you pay 28%
> on your next dollar. You don't pay 28% to the federal gov't -- it's
> actually about half that, around 14%. That's easy to check -- take your
> last year's tax return and divide the tax you paid by your total gross
> income. Ditto for the 6% state tax. And unless you're self-employed,
> you only pay half the FICA/Medicare.
>
It doesn't matter if your self employed or not, you do pay 15.3%
FICA/Medicare extortion, er I mean taxes, you just never see it.

Look at it in a simmilar manor as corporate taxes. The corporation
sends the money in, but in reallity everyone who buys their products
pays the tax.

> 1. Middle class people don't live in $600,000 houses, or drive $600,000
> cars, or have $600,000 in savings. A lot of them scrape by from paycheck
> to paycheck. (In addition, life insurance paid directly to a beneficiary
> is not taxable as part of the estate.) Only about 2% of estates are hit
> with the estate tax (and then, only the part over $600,000 is taxed).
>

I'd love to know your definition of "Middle Class" Lloyd. The ave.
price of a house in Hawaii is over $250,000. If a preson has a 401k/IRA
that they have been putting just $1,000 a year into for their entire
adult lives, that compunded at 8% would produce over $500,000. Those
two items alone would push them over the limit. IMNTBHO this is proof
positive that "Middle Class" people can have their hard earned money
conviscated by the government. Using these numbers the Gov't would
benifit to the tune of $82,500 based on a 55% Tax (conviscation) rate.

> 2. $600,000 is rich anywhere. If you don't believe that, ask a
> middle-class worker -- a teacher, a factory worker, a salesperson.

$600,000 is not rich anywhere, ask any middle-class worker -- a teacher,
a factory worker, a salesperson that has a retirement account.

BTW Lloyd the above metioned people IMO are not middle class, there
working class.

Care to rebuttle this Lloyd?

Ed a working class guy.

e-mailed because it doesn't belong in r.a.s.n
--
" It has been my policy to view the internet not as an 'information highway,' but as an electronic asylum filled with babbling loonies"
-Mike Royko
Dedicated to klueless of r.a.s.n & Bruce Watson (The Caped Crusader)

2252. Re: Need Oshkosh Airshow Freq

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Tom Hanrahan <"ttom@execpc.com"@mail.execpc.com>
Message-ID: <5r6556$sqc@newsops.execpc.com>
Source record: 190620

Dean wrote:
>
> Does anyone know what the Air Freq's will be for the upcoming Oshkosh
> (Wisconsin) airshow will be. This is an international airshow hosted by
> the EAA (Experimental Aircraft Association).
A good place to start is: http://www.rst-engr.com
they have a file to download on their homepage.

2253. Re: Cordless 900mhz freq wanted

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: cutie_boy@hotmail.com
Message-ID: <33d69998.671615@news.bctel.ca>
Source record: 190621
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Sun, 20 Jul 1997 10:42:49 -0700, Walter <m3wlc@neptune.on.ca>
wrote:

>If anyone has frequencies for the 900mhz band, could you please let me
>know.
>Thanks for your help

Same as amateur bands, 902-928 MHz.

Spammer AKA M@s@

Cutie_Boy@hotmail.com

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

2254. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33D5A520.5D6F@flash.net>
Source record: 190622
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Brad Cuppy wrote:
>
> Berg wrote:
> >
> > On Sun, 20 Jul 1997 14:05:31 -0500, "David." <david084@flash.net>
> Berg Wrote:
>
> > What freedom are you going to have to give up? You will still be able
> > to listen to little Jeffy going around the track after the law has
> > gone into effect! You give up nothing but the right to buy a scanner.
> > I suppose you are for the legalization of maurijana also? The
> > government is taking your freedom of smoking a fat one away!
>
> It is very amazing that people like you are willing to roll over and
> take it without questioning why ! What happened to this country ?
> America was considered a free country at one time but freedom has
> been prohibited out of existence. Here in Amerika, you only have
> a right to a minimal existence such as "pinching a loaf", watch
> Pravda, or I mean, network news. Klinton mentioned a few years back,
> "We must find was to limit people's freedom".
>
> Under socialism, we are told that we need to give up our God given
> rights to benefit society as a whole. But society is not defined
> as the poeple but it is defined as the gov't. It basically means
> we give the gov't more power to control us.
>
> > What is truly amazing is your ability to spell.
>
> That tops it off ! Disagree with a pro gov't person
> and be accused with an off tangent comment.
>
> Brad

Thank you BRAD! I know many Americans still love freedom and limited
government, but it seems that many are willing to trade their freedoms
for whatever security the government is offering in return!!!!
How long till we have our guns totally removed?

FEAR THE GOVERNMENT THAT FEARS YOUR GUNS!

2255. Re: Best computer program opto 535

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Rich Wells <rjwells@vnet.ibm.com>
Message-ID: <33D63858.41C6@vnet.ibm.com>
Source record: 190623

Barry Burke Jr. wrote:
[snip]
> Probe is a great choice if you want to scan from a dedicated computer,
> as it will run on older hardware. I don't have the space or the want
> for yet one more additional machine, and am very happy with how
> Scan*Star Plus runs in the backround of a shared machine (200 MHz
> Pentium, 32 MB Ram).
[snip]

Hey Barry,
Thanks for the info on ScanStar...I guess I'll have to check
into it a little more.
Had a question I am hoping you can answer. In your last paragraph
above you mention not wanting to get an "additional machine". Wouldn't
it be possible to use two COM ports with two windows each running
a version of the control program of choice(ideally you could control as
many machines as you have COM ports on the computer). Granted, you'll
take a performance hit for each additional copy running. And why isn't
this a problem for ScanStar? You make it sound as though you can do
this multi-radio control on one machine with it(as in one copy of
ScanStar controlling multiple radios at the same time).
Thanks in advance and happy monitoring!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

2256. Re: Radio taken by USA guys

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5r5doj$1m9a$1@node17.cwnet.frontiernet.net>
Source record: 190624

In article <5r4ccn$jd9$1@news1.uswest.net>, "Emilio Goldstien" <s1046@somanet.com> wrote:

>listen to airplane, but my radio gets nextdoor lady and now I am under
>investigation. It is federal crime and I am pissed

How does your neighbor know that your radio can receive her
transmissions? Did you tell her?

If so, you've been arrested for Criminal Stupidity and there is no
valid defense.

2257. Image Frequency Question

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: David Hitchner <asds@xworldnet.att.net>
Message-ID: <01bc97b7$38082b00$ca5a93cf@hal>
Source record: 190625

I have been receiving image frequencies on my PRO-26 in the 1000Mhz+ range. These images are approximately 129 - 130Mhz above that actual frequency. Just out of curiosity, I was wondering why I was getting these images at the 130Mhz offset. I always thought that image frequencies were off by 1 or 2 times the first IF stage. The IF stages on the PRO-26 are as follows:

1st 380.7 or 254.4 Mhz
2nd 58.075 Mhz
3rd 455 Khz

With the given IF stages, there seems to be no correlation between the IF frequencies and the image offset. What gives?

Thanks!

David M. Hitchner - hitchner@worldnet.att.net
Baton Rouge, LA

Living on an information dirt road,
just off the Information Super-Highway.

ASDS - Anti-Spam Defense System
Use E-Mail Address Above for Replies

2258. Re: HR 1964 Will Make it Impossible to Monitor Race Teams

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33D59E43.7D91@flash.net>
Source record: 190626
Cross-posted to: rec.autos.sport.nascar,rec.radio.scanner,alt.radio.scanner

Lloyd R. Parker wrote:

>
> : The founding fathers believed in the rights of the
> : individual including his/her God given right to protect him/herself from
> : tyrany of all forms.
>
> Well, I know Jesus talked about turning the other cheek, but darn if I
> can find where he said to take up guns!

Jesus did discuss how difficult it was to enter the home of a strong
man.
In those days, a sword, or knife was the standard along with arrows,
but today, we use bullets and knives.
Your kind are a threat to freedom in America because you do not think,
you only feel! You will allow the government to run right over the top
of your Constitution and Bill of Rights. It sounds as though you are a
worm whose god is government. Wake UP!

2259. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Jan Allbright <wharfrat@NoSpam.pcisys.net>
Message-ID: <33D61861.7CB7@NoSpam.pcisys.net>
Source record: 190627

WILLY wrote:
>
> MCL 750.508
> VEHICLES EQUIPPED WITH SHORT WAVE LENGTH RADIO RECEIVING SETS
>
> Sec. 508. Any person who shall equip a vehicle with a radio receiving set
> that will receive signals sent on frequencies assigned by the Federal
> Communications Commission of the United States of America for police

not to put to fine a point on this...but....
I noticed that they used the wold _will_. This would mean that
the radio is capable of reveiving these frequencies.
Thus (by my reading) any scanner (even those not tuned to police
freqs) is under this law. This would place the radios owned
by Vol. Firefighters under this law .. and since they are not
cops, amateurs or have the love-letter ... are violating this
law.

Plus I noticed Novices don't get much credit under this law..
but don't they have 140 privs?

Just my $.02

--
-+-
Jan Allbright - "14-91" - Calhan Volunteer Fire Department
wharfrat@pcisys.net
-+-

2260. Can I take my scanner with me to Tenerife?

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Rene Nieuwenhuizen <xfiles@multiweb.nl>
Message-ID: <01bc978a$a59026a0$LocalHost@renenieu>
Source record: 190628
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Hello All,
I will be going to Tenerife for two weeks and I would like to take my
scanner (Yupiteru MVT-7100) with me.
I just do not know if there is a law against scanners in Spain and I would
not like to lose this scanner ;-)
I have been trying to get a answer to this question but so far with no luck
at all.....

--
EnjoY!
Rene Nieuwenhuizen
xfiles@multiweb.nl
http://www.multiweb.nl/~xfiles

2261. Regional Scanner Mailing lists.

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: mtiernan@world.std.com
Message-ID: <EDsA30.Asw@world.std.com>
Source record: 190629
Cross-posted to: rec.radio.scanner,alt.radio.scanner

If you live in Massachusetts, you can join the localized
mailing lists I've created. Both lists have gray areas around
them, so we do discuss areas outside of the primary regions.

(These lists are meant as regional alternatives to the)
("scan-l" mailing list which is nationwide.)

scan-mass-east

This list covers all of Eastern Mass from West of Worcester
to the East right into the water.

To subscribe to this list, send a message like this:
To: scan-mass-east-request@nomad.n-reading.ma.us
Subject: subscribe
[Message Body] subscribe

The list is available in digested form too. It's address is:
To: scan-mass-east-digest-request@nomad.n-reading.ma.us
Subject: subscribe
[Message Body] subscribe
Digests go out Monday and Thursday mornings.

- -

scan-mass-west

This list covers all of Western Mass from East of Worcester
to the West.

To subscribe to this list, send a message like this:
To: scan-mass-west-request@nomad.n-reading.ma.us
Subject: subscribe
[Message Body] subscribe

The list is available in digested form too. It's address is:
To: scan-mass-west-digest-request@nomad.n-reading.ma.us
Subject: subscribe
[Message Body] subscribe
Digests go out Monday and Thursday mornings.

- -

If you have direct WWW access, you can get on (or off) of the
lists via the simple interface at:
http://www.netspace.org/cgi-bin/lwgate/nest/

http://www.netspace.org/cgi-bin/lwgate/scan-mass-east/
http://www.netspace.org/cgi-bin/lwgate/scan-mass-west/
or for the digested versions:
http://www.netspace.org/cgi-bin/lwgate/nest-digest/
http://www.netspace.org/cgi-bin/lwgate/scan-mass-east-digest/
http://www.netspace.org/cgi-bin/lwgate/scan-mass-west-digest/
depending on which list you're interested in.
- -

Tell your friends and spread the word!
--
<< MCT >> mtiernan@world.std.com
Michael C Tiernan. WWW = http://world.std.com/~mtiernan
Is God a performance artist? GEnie: M.Tiernan

2262. Regional Scanner Mailing lists.

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: mtiernan@world.std.com
Message-ID: <EDsA33.Av2@world.std.com>
Source record: 190630
Cross-posted to: rec.radio.scanner,alt.radio.scanner

If you live in the New England area and are interested in the
technology of scanning, come and join our new mailing list!

= =

New England Scanner Technology

Here is where you'll find people talking about equipment,
gadgets, and accessories related to Scanning. No chatter
about groovy things heard on the McDonald's drive through! :)
We'll keep the regional stuff on regional lists.

To subscribe to this list, send a message like this:
To: nest-request@nomad.n-reading.ma.us
Subject: subscribe
[Message Body] subscribe

The list is available in digested form too. It's address is:
To: nest-digest-request@nomad.n-reading.ma.us
Subject: subscribe
[Message Body] subscribe
Digests go out once a week, early Monday morning.

- -

If you have direct WWW access, you can get on (or off) of the
lists via the simple interface at:
http://www.netspace.org/cgi-bin/lwgate/nest/
http://www.netspace.org/cgi-bin/lwgate/scan-mass-east/
http://www.netspace.org/cgi-bin/lwgate/scan-mass-west/
or for the digested versions:
http://www.netspace.org/cgi-bin/lwgate/nest-digest/
http://www.netspace.org/cgi-bin/lwgate/scan-mass-east-digest/
http://www.netspace.org/cgi-bin/lwgate/scan-mass-west-digest/
depending on which list you're interested in.
- -

Tell your friends and spread the word!
--
<< MCT >> mtiernan@world.std.com
Michael C Tiernan. WWW = http://world.std.com/~mtiernan
Is God a performance artist? GEnie: M.Tiernan

2263. Scanner/Legal Mailing lists.

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: mtiernan@world.std.com
Message-ID: <EDsA36.AxC@world.std.com>
Source record: 190631
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Having heard enough rumblings from the direction of the
Capital, I decided that we need a centralized discussion area
for any legal action we wish to take regarding scanning.

So, I created this list (and it's digested counterpart).

To subscribe to this list, send a message like this:
To: scan-legal-request@nomad.n-reading.ma.us
Subject: subscribe
[Message Body] subscribe

The list is available in digested form too. It's address is:
To: scan-legal-digest-request@nomad.n-reading.ma.us
Subject: subscribe
[Message Body] subscribe

Digests go out once a week, Monday mornings.

Tell your friends and spread the word!

Items open for discussion are things like how we can educate
our legislators and the media.

--
<< MCT >> mtiernan@world.std.com
Michael C Tiernan. WWW = http://world.std.com/~mtiernan
Is God a performance artist? GEnie: M.Tiernan

2264. Re: Can I take my scanner with me to Tenerife?

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: wildone@usaor.netacom
Message-ID: <33D685C1.7C0A@usaor.netacom>
Source record: 190632
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Rene Nieuwenhuizen wrote:
>
> Hello All,
> I will be going to Tenerife for two weeks and I would like to take my
> scanner (Yupiteru MVT-7100) with me.
> I just do not know if there is a law against scanners in Spain and I would
> not like to lose this scanner ;-)
> I have been trying to get a answer to this question but so far with no luck
> at all.....
>
> --
> EnjoY!
> Rene Nieuwenhuizen
> xfiles@multiweb.nl
> http://www.multiweb.nl/~xfiles

///Why don't YOU put a call into the Spanish government?

2265. Re: What Does 11-44 Code mean???

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5r5mj0$11h@sjx-ixn10.ix.netcom.com>
Source record: 190633

In <33d5e73a.54695237@news> marvin@martian.mars (Marvin Da Martian)
writes:
>
>Can someone give me a URL on 11 Code sites and basically what does
>11-44 Police Code mean???

That's when a cop comes onto a scene of a traffic accident
or a shooting and sayS: "WE HAVE AN 1144 HERE"

Then they send for the coroner after the detectives have
concluded their investigation on scene....

1144 means incident causing death of a person

1055 means a dead person dying due to natural causes.

bill conduit
etc.

2266. Re: Air Phone Frequencies Wanted

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Curtis Wheeler <cwheeler@ccnet.com>
Message-ID: <33D6A97F.1221@ccnet.com>
Source record: 190634

Marc Kennedy wrote:
>
> Lots In the 463-464.5 (in toronto)
>
> CrACKeD <cracked@primenet.com> wrote in article
> <5qupi8$39@nntp02.primenet.com>...
> > Air phone frequencies have proven to be a difficult thing for me to find
> > for whatever reason. I'm looking for a list of frequencies which may be
> > used during commercial flights. Since basic web searches, DejaNews, and
> > other searches have failed, where should I be looking?

You'll find freqs for (U.S.) air-ground phones in part 22.

Commercial air-ground systems are the ones that offer telephones to
airline passengers. The ground stations operate between 849.0055 -
850.9973 MHz. The mobiles (airplanes) transmit 45 MHz higher, like
cellular. There are 290 communcations channels (the ones you talk on)
and 60 control channels. The bandwidth of a comm channel is 6 KHz and a
control channel is 3.2 KHz.

The general aviation air-ground systems are usually used by private
aircraft. There are 13 channels spaced 25 KHZ apart. Ground stations
transmit between 454.675 and 454.975. The mobiles (planes) transmsit 5
MHz higher.

--

Curtis

2267. Fresca Cycling Tour Freq?

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: andrewg@pitnet.net
Message-ID: <33D67D0A.26E0@pitnet.net>
Source record: 190635
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Does anyone have the frequencies for the Fresca International Cycling Tour? I am looking for the frequencies for the safety crew and any scoring or officials frequencies.

Thanks in advance!

Andrew

2268. Re: Wireless Mic on 209.15 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: davidp@mindspring.nospam.com
Message-ID: <davidp.286.00420385@mindspring.nospam.com>
Source record: 190636

: "Matclark" <josephm@ebtech.net> Writes:
>Subject: Wireless Mic on 209.15 MHz
>Date: 20 Jul 1997 16:53:35 GMT

>I was at an auction and noticed the guy was using a wireless mic on this
>frequency.
>Several scanner web sites have freq. lists for wireless mics but I have
>never seen this freq. listed. The unit also had "channel D" on it. Is this
>a new group of channels? Does anyone know the rest of the channels in this
>group?

Yeah, this is pretty common to have wireless mics on the VHF television freqs. The band starts at 174mHz (beginning of TV channel 7) and goes through 216mHz (top of TV 13). 209.15 is within TV Channel 12 (204-210mHz).

For the mic user, there are advantages and disadvantages. You can get substantial interference if there is a TV station operating in your town on the same frequency. But on the other hand, you can be fairly sure of NO interference if you check the list when you order the mic and make sure that you are well away from any station on that channel. Most dealers will list the mics by frequency and by TV channel.

The D channel designation is probably just something used by that manufacturer only. Also, sometimes the manufacturer will publish a list of which freqs are "compatible" and which ones are likely to interfere with each other by harmonics, etc. if you are using multiple mics at the same location.

David Patterson davidp@nospam.mindspring.com

2269. NUDE !!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Izzy <"Don't repley">
Message-ID: <5r62e4$dbo@halley.pi.net>
Source record: 190637

You just have to see this!

Its a page with nude girls.

You will find more pics then in any Newsgroup!!

http://www.geocities.com/Area51/Cavern/1802/nude.htm

Don't tell your friends!!!

2270. Re: HR 1964 Will Make it Impossible to Monitor Race Teams

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: James Marken <jmarken@indiana.edu>
Message-ID: <33D6DD9E.191F@indiana.edu>
Source record: 190638
Cross-posted to: rec.autos.sport.nascar,rec.radio.scanner,alt.radio.scanner

Brad Cuppy wrote:
>
> A friend of mine lives in a $400,000 house which
> is would go for something like $40,000 in Indpls IN

Hello? You think you can buy any kind of home in Indy for 40K? Maybe a termite-infested rat's nest right next to the chemical waste dump. Is that the sort of place your friend lives in? And he paid 400K for it?

Next time you make up numbers, be a little more realistic.
--

James Marken
jmarken@indiana.edu
http://php.indiana.edu/~jmarken/

"Public expenditure is not rain from heaven, but sweat
from the taxpayer's brow."
-Okamitsu Nobuharu

2271. Re: Amateur Electronic Supply goof not isolated event

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: lraymond@sisna.com
Message-ID: <winWeb23Jul97223837@DIALUP6406.SISNA.COM>
Source record: 190639
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <33d639f3.24570314@news.pipeline.com>,
aruder@pipeline.com (Annette Hinshaw) writes:
> N8XYN <jim.N8XYN@worldnet.att.net> wrote:
>
> >m@s@ wrote:
> >>
> >> I ordered one small accessory through AES (Amateur Electronic Supply).
> >>
> >> It took them three days to respond to my order. I didn't receive
> >> the product. I called the office a week later. They told me that
> >> they placed the order and they needed someone to go to the post
> >> office.
> >> Now, they tell me that they don't have any records of my order.
> >> I have received nothing. It's two weeks now.
> >> Beware of AES.

Sorry to hear about it. I've ordered product on
two occasions from AES in Las Vegas, both times
within the last ten days. My experience has
been terrific. I would not hesitate to order from
AES again, but your experience doesn't sound
encouraging.

Mike
KC7RHR

2272. Re: Where to find mobil scanning laws?

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5r5p4t$52o$1@news.injersey.com>
Source record: 190640

I bought a book from Scanner Master called "National Highway Patrol Reference Guide 4th edition" It has the info you request for each state. Of course they have a disclaimer to check with your local authorities in case of a law change since the book was printed.

Scanmaster number is 1-800-722-6701 and www.scannermaster.com is the WWW site. They sell a number of monitoring books.

In VT and NH scanners are legal.

--
Bryan ks4hr@injersey.com

Paul Gaffney wrote in article <33d6e13c.757880@news.zippo.com>...
>I'm particularly interested to know if mobile scanners are
>illegal in New Hampshire and Vermont.
>
>Thanks.
>

2273. Re: Scanner Repairs/Tune-Ups

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5r5pr1$5ui$1@news.injersey.com>
Source record: 190641

I tryied to email you an answer but your return address was no good..

I've heard the Radio Shaft techs are susposed to reverse any mods they find
in RS scanners.
If they do it depends on the person I would think.

Reversing a mod could mean replacing a board or processor chip to make
future mods impossible!

Good luck!
--
Bryan ks4hr@injersey.com

jonlaw@usaor.net wrote in article <33D4F741.2FA1@usaor.net>...
>I guess this is for a service technician.
>
>I have two scanners that could use a little tune-up. Both are capable
>of receiving cel-phone freqs. I really don't care to listen to them, who
>cares what someone is calling about?
>
>If I send them in for an oil change will the technician be obligated to
>remove that section of frequencies? Although I don't use them, it is a
>nice option if I would sell the scanners.
>
>Any logical thoughts out there?
>

2274. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Patrick Lynd <patrickl@wco.com>
Message-ID: <33D66D3F.71C@wco.com>
Source record: 190642
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Frank wrote:
>
> On 21 Jul 1997 12:09:34 -0400, lparker@larry.cc.emory.edu (Lloyd
> R. Parker) wrote:
>
> >So? Don't you think people talking on cell phones deserve privacy?
>
> Absolutely not. Under no circumstances.
>
> Same thing with home cordless phones. You want privacy from
> scanner listeners, get a wire.
>
> What about people who just don't know they can be heard? Well, I
> do believe that 'ignorance' is not an excuse when it comes to
> breaking the law, so why should 'ignorance' to cell phone
> reception be a factor?

No offense intended Frank, but you sure sound like an Orwellian Big Brother type. You scanner folks really confuse me. You claim a right to listen but insist on depriving other persons right to privacy.

Well actually I kinda like your attitude. As a cop I think you and I could work together here. We could develop all sorts of technology and that would allow us to listen in on every facet of peoples lives. I mean if they want privacy they shouldn't be ignorant and should have taken precautions to prevent us from listening in the first place. We could make millions selling this stuff to other cops who want to have access to criminals conversations.

Wow, think of it, we could even run a little extortion and blackmail ring on the side when we catch hubby in the sack with Hazel the next door neighbor.

What was the that about the Bill of Rights? Don't worry, we'll just get good stuff on the judges and blackmail them too.

Patrick

2275. Cricket chirp

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: pwick@execpc.com
Message-ID: <33d67459.4371952@news.execpc.com>
Source record: 190643

Our local PD has installed new radio gear. Now,

2276. Re: freq for fox lake il?

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Dave Keyser <nospam.david.keyser@ln.ssw.abbott.com>
Message-ID: <33D6807D.330A@ln.ssw.abbott.com>
Source record: 190644

TandKMoran wrote:
>
> In article <33BE8868.F0486C99@mc.net>, jack <cmb@mc.net> writes:
>
> >i am looking for the police freq for the waters around fox lake ill.
> >channel lake area?police that patrol the waters.thanks jack
>
> Lake County Sheriffs Police use 156.850 for their marine enforcement
> units. You might try searching 156.250-157.425 for other marine band
> traffic on the fox. Happy Scanning.

Actually, the Lake County Sheriff's primary marine dispatch is on 156.210, their F1. 156.850 is a marine band channel (17?) that the Sheriff uses as their "Tac 1." They also have a "Tac 2" that is probably also a marine channel, or as also suggested perhaps an 800 MHz DNR channel.

Also, don't forget 470.5875, the Northwest Lake County Network, which has Fox Lake and surrounding area PD dispatch, and 154.400, the northwest area FD dispatch for all those boating accident/snowmobile through the ice calls.

Safe boating and happy scanning,

DK

Dave Keyser | The opinions expressed herein are not necessarily
Gurnee, Illinois | those of my employer, Abbott Laboratories.

2277. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: 73573.1504@compuserve.com
Message-ID: <5r5qf4$7g3@nntpb.cb.lucent.com>
Source record: 190645

IMHO, if EKIM233 had just been another civilian listening to 2 people
that he knew and then talked about it, nothing would have been done.
Unfortunately for him, one of the parties was his boss who had a badge
and a gun and had the power to have him arrested. If the case had
gone to court, the state would not had a leg to stand on (I suspect).
But the boss had EKIM233's job to hold over his head. In the end
there was no criminal penalties, because the state realized that they
were on thin ice. EKIM233 probably did the right thing to accept the
plea bargain because things would have been tough at work from then on
anyways and he did not want to spend the money for a lawyer.

ekim233@aol.com (EKIM233) wrote:

>MikeY,

>The frequency was 902.512MHz a Amateur band which I am Licensed to
>Transmit and Receive on.
>Intentionally-No, Accidentally-Yes, Did I know it was a Cell Phone-No.

>As far as proving beyond a reasonable doubt-you know how that works, money
>talks and bull_ _ _ _! walks.

Opinions Expresses Are Entirely My Own.
In Fact It Is Rare That Anybody Agrees With Me.

Mike Penner | "Firearms Stand Next In Importance To The
Lucent Technologies | Constitution Itself. They Are The American
map@cbmsg.att.com | People's Liberty Teeth." George Washington

2278. Re: ARRESTED for ham CASE NUMBERS!

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: WILLY <aa8rc@ibm.net>
Message-ID: <01bc97ae$aa86dcc0$d4ca2581@x>
Source record: 190646

Curtis Wheeler <cwheeler@ccnet.com> wrote in article
<33CFA042.66AF@ccnet.com>...

[snipped]
> >
> > The POLICE REPORT continues:
> >
> > "12-29-88, 11:00 AM Mr. Racine was arrested on a valid misdemeanor
warrant
> > for possess police radio, receivers, scanners. He posted the $50:00
cash
> > bond and was released after being printed [and photographed]." Signed
> > Officer G. Sibley.
> >
> > So, you see, this IS the truth! My charges were dropped during the
first
> > week of February (I thought it to be closer to the end of the month,
but I
> > was wrong). This is AFTER my attorney send correspondence to the
courts
> > asking what validated my arrest. I paid for the attorney.
>
> What DID validate your arrest?
>

Curt, this is my point exactly. WHAT validated my arrest? MAYBE I deserve to be arrested just because I was *difficult*? The officer written down ALL of my information, and PHOTOCOPIED my license. How could a prosecutor issue a warrant for my arrest with the information presented? Well, the warrant for my arrest conveniently stated that I was in possession of a POLICE RADIO. Ahh, haa!!! The catch!! Isn't it amazing what a little switch-a-roo of a word or two can determine ones fate????

People have written me and stated my arrest was due to stupidity. Well, what did I do as a result of stupidity. According to my attorney at the time, asking for a 2nd officer at the scene at 2 AM was a smart thing to do. But, for the sake of arguement, let's say I was being a stubborn ass (which is what one must do from time-to-time to stick up for his rights). WHY IS IT FAIR TO CHARGE SOMEBODY WITH A MISDEMEANOR FOR BEING A STUBBORN ASS?

Besides, this would not have made a difference! Because the officer misread the law and assumed that I needed a PERMIT along with my LICENSE. So whether I kissed his ass or not, I was still guilty in the mind of the officer!

Another question directed toward me was, "Why didn't you sue for damages?" Well, I do not have $30,000 to spend just to prove a point. Especially then, while I was a "poor" college student. The law suit would have just caused me more grief. So, I just chalked the case up as experience, forgave the department, and carried on with my life.

WILLY

2279. Re: ARRESTED for ham CASE NUMBERS!

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: WILLY <aa8rc@ibm.net>
Message-ID: <01bc97b0$1d05f820$d4ca2581@x>
Source record: 190647

topcat <topcats@hotmail.com> wrote in article
<33d75b99.25562794@news.tds.net>...
> On 19 Jul 1997 17:22:08 GMT, cbvig2@aol.com (Cbvig2) spoke loudly on
> the subject of Re: ARRESTED for ham CASE NUMBERS! :
>
> >In article <33d4e689.59775594@news.wwa.com>, lenrev@wwa.com (Leonard
> >Revelle) writes:
> Yeah!!....and PS you idiot, your license allows the scanner for HAM
> >purposes only!!!!!!
> >YOU DID BREAK THE LAW!!!
>

NO law was broken. The license DOES allow the scanner for listening to
POLICE in a vehicle in the state of Michigan!!!!!!!!! Not JUST for ham
use!

Willy

2280. Re: Pro-60 Service Manual

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Billy <Billydon@primenet.com>
Message-ID: <33D6E978.3371@primenet.com>
Source record: 190648

FYI@mail.com wrote:
>
> On Fri, 18 Jul 1997 20:10:20 -0700, Billy <BillyDong@Primenet.com>
> wrote:
>
> >Westgater wrote:
> >>
> >> Anyone know where I can look at the RS Pro-60 Service Manual through
> >> the Internet.
> >>
> >> Or Maybe someone would want to scan some of it and post to this usenet.
> >>
> >> Thanks
> >>
> >> Stephen Francis
> >> Westgate_church@hotmail.com
> >>
> >I can post if: 1. Its legal 2. I can post binaries to this newsgroup
> >anybody know?
>
> 1. It's copyrighted so it's technically not legal.
>
> 2. You're not supposed to post binaries here.
>
> 3. Try posting it to alt.test, anonymously of course.
>
> George
>
> Remove "nospam" from my e-mail header to reply.
> I'm sick of saving trees.

Gotcha. Thanks for the info.

2281. Re: Confiscated AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Billy <Billydon@primenet.com>
Message-ID: <33D6EAA5.5FA7@primenet.com>
Source record: 190649

RSM wrote:
>
> I was going to buy a scanner from Durham radio myself and called the firm and
> asked what happens if it does not make it through customs?
>
> He said durham radio will "guarentee delivery" If this happens send or fax a
> copy of the letter you got from customs and they will keep sending them untill
> one gets through, or give you a full refund. He said it happens all the time.
>
> Durham radio is a reputable firm and I feel will stand behind the claim.
> Call them and ask them yourself. The sad part is the price they charge are
> outragis look up bandercom he will give the same guarentee and only charge
> $435 ish for the same unit!
>
> hope this helps someone somewhere :)

This is very helpful and is exactly what I was looking for. I am about
to buy from Bandercom. Thanks!

2282. Re: Newbie needs help

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Rich Wells <rjwells@vnet.ibm.com>
Message-ID: <33D63A21.167E@vnet.ibm.com>
Source record: 190650

John wrote:
> I am getting VERY interested in scanning and this is the first time I've
> read this newsgroup. I'm ready to run out and buy a scanner...but a friend
> is telling me that I'll never be able to hear any police or fire
> department traffic because in Memphis, TN they both use 800 MHZ trunking
> systems.
>
> If that's true, and I can't listen to police or fire depts, it seems that
> there really won't be much to listen to.

Hi John,
This will only be true if they are using a digital system. Other
than that, any 800MHz-capable scanner can listen in. The talk will
jump around on channels making it harder to follow but that can
be overcome with the new Uniden BC235XLT TrunkTracker.

> So.......is there much good stuff to listen to other than police and
> fire?.....and is it possible to monitor 800 MHZ trunked systems? (without
> spending tons of $$$?)

Have a look at my web page below. Follow the Radio Monitoring link and
poke around some. Near the top of that page is a listing for who uses
the radio spectrum to do their jobs. LOTS of stuff out there to listen
to!

> Also, could someone point me to a FAQ or some other documents that will
> assist a beginner?

I have links or copies of most of the FAQs posted to the scanner groups
on my pages as well.

Happy surfing and feel free to e-mail me if I can assist in helping
you pick your first scanner which will depend on your budget as well
as the agencies you want to listen to and whether you want a handheld,
mobile(car) or base unit.

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

2283. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: dclark <*dclark@lni.net*>
Message-ID: <5r61v4$8c9$2@adonis.tdi.net>
Source record: 190651

Dean wrote:
>
> WB36ATL wrote:
> >
> > >Subject: MICHIGAN SCANNER LAW!
> > >From: "WILLY" <racine[SPAMLESS]@ibm.net>
> > >Date: 22 Jul 97 01:41:04 GMT
> > >Message-ID: <01bc9640$46448420$50ca2581@x>
> > >
> > >MCL 750.508
> > >VEHICLES EQUIPPED WITH SHORT WAVE LENGTH RADIO RECEIVING SETS
> > >
> > >Sec. 508. Any person who shall equip a vehicle with a radio receiving
> > set
> > >that will receive signals sent on frequencies assigned by the Federal
> > >Communications Commission of the United States of America for police
> > >purposes, or use the same in this state unless such vehicle is used or
> > >owned by a peace officer or a bona fide amateur radio operator holding a
> > >technical class, general, advanced, or extra class amateur license issued
> > >by the federal communications commission, without first securing a permit
> > >to do so from the director of the department of state police upon
> > >application as he or she may prescribe, shall be guilty of a misdemeanor,
> > >punishable by imprisonment in the county jail for not more than 1 year,
> > or
> > >by a fine of not more than $500.00, or by both fine and imprisonment in
> > the
> > >discretion of the court.
> > >
> > >(2) This section shall not be construed as restricting the use of radar
> > >detectors.
> >
> > Another brilliant piece of communsit legislation! Thank God I don't live
> > in that communist police state. Hail Clinton- welcome to the New Amerika
> > folks!
>
> This law has been on the books since I've been in law enforcement in
> this state...Early 1991.
Yea, I don't have a problem with this law, though i doubt that many
felons will get a amateur lic. or a state approval.
Lets face it folks, an amateur tech lic. is not hard to get and it makes
you legal in MI.
Futhermore, I don't want everyone running around following cops and fire
depts. and getting in their way.

73 ki8ag Al
--

2284. Re: ARRESTED for ham CASE NUMBERS!

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970723230500.TAA24077@ladder01.news.aol.com>
Source record: 190652

In article <33d75b99.25562794@news.tds.net>, topcats@hotmail.com (topcat)
writes:

>I depends on the state!!
>
>

We're both in michigan.......
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

2285. Re: Penal Code CD?

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: mulligan@ACM.ORG
Message-ID: <5r63ld$79a@hopper.acm.ORG>
Source record: 190653

bryan@mohr.com (Bryan Mohr)
> Does anybody know if the US Penal Code is available on CD-ROM anywhere?

The U.S. doesn't have a Penal Code, as such. The permanent laws are
codified as the USC - United States Code. This is organized by subject matter
into titles. Title 18 is Crimes and Criminal Procedure.
A few years ago the US Government Printing Office issued the USC on a
CD-ROM. I don't know if it's been updated since then, but it would at least
provide a starting point. Contact a GPO Bookstore in a major city, or call
the Superintendent of Documents at (202) 512-1800.
/* barry /&

2286. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: WILLY <aa8rc@ibm.net>
Message-ID: <01bc97af$3053cac0$d4ca2581@x>
Source record: 190654

Dean <DLambo@tir.com> wrote in article <33D55C1A.562B@tir.com>...
> WB36ATL wrote:
>
> [snipped]
>
> This law has been on the books since I've been in law enforcement in
> this state...Early 1991.
>

This law has been on the books for many years in the state of Michigan. It had it's debut during the early years of amateur radio when the police used to use the 1.6 MHz band which was very close to the 160 M band. Thus, the term SHORTWAVE SET.

IWILLY

2287. Re: Tell me Willy, was ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: WILLY <aa8rc@ibm.net>
Message-ID: <01bc97b5$1d8288e0$d4ca2581@x>
Source record: 190655

Glenn,

WELL, did you verify everything now, that the fact were posted? Let me
know what you found! Hven't heard from you in awhile.

WILLY

Glenn <grhansen-@-worldnet.-att.-net> wrote in article
<01bc930b$1192fbe0$b08193cf@glenn>...
>
>
> Two problems with your statement YOOPER.
>
> 1. He said he would E-mail the details.
> 2. He related 2 experiences under two different names. It was his choice
to
> post these stories so if people pry into his personal business then he
has
> only himself to blame.
>
>
> grh
>
>

2288. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EDsJAu.CDy@moraga.ness.com>
Source record: 190656

In article <33D55C1A.562B@tir.com>, Dean <DLambo@tir.com> wrote:
>> >
>> >MCL 750.508
>> >VEHICLES EQUIPPED WITH SHORT WAVE LENGTH RADIO RECEIVING SETS
^^^^^^^^^^
> This law has been on the books since I've been in law enforcement in
>this state...Early 1991.

I hope its been on the books longer than that... "short wave" by FCC
standards, isn't really considered being the VHF or UHF frequencies.
This sounds like it's from the days when police used the 45 mhz
frequencies, and they updated the law to apply to the newer frequencies
while leaving the section title outdated.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2289. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33D5A432.6DF1@flash.net>
Source record: 190657
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Reverend Tweek wrote:
>
> In article <33D4095D.152F@flash.net>, David. <david084@flash.net> wrote:
> >Reverend Tweek wrote:
> >> >David. <david084@flash.net> wrote in article <33D26128.6EFE@flash.net>...
> >> >> LET ME ASK YOU TWEEK: WHO PASSED THE BRADY BILL?
> >>
> >> I do believe a Republican congress passed them.
> >>
> > You believe wrong. A Democrat Congress with a Democrat President did.
>
> I wasn't aware that the Democrats controlled the House, Senate AND
> Presidency at the same time within the last six years. You wouldn't
> happen to have the Roll for that vote, would you. Something like
> 238 House members and 63 Senators voted for the Brady Bill. Are
> you telling me that all of those were Democrats, operating under
> a Democrat majority, with Democrat Majority Leaders?

Im telling you that in 1993, Democrats controlled both houses of
congress and the White House. In those days, they knew time was short,
so they passed many Freedom killing bills as quickly as possible.
In 1994, their time was up. American voters went to the polls and
turned out many many Democrats in Congress. That gave both houses over
the the Republicans, thank Heavens! Since then, the Republicans have
tried to cut taxes and balance the budget, but Uncle Bill had not gone
along with the program. However, if the Republicans had not taken over
Congress in 1994, we certainly would face many many more restrictions on
our freedoms today. Though they are not perfect, the Republicans have
been able to keep clinton in check and they are responsible for the
balance in government that gives investors faith in the future to the
degree that the Dow has recently climbed above 8000 on its way to
10,000!
DOWN WITH THE CLINTON ADMINISTRATION!

2290. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: jon27787@aol.com
Message-ID: <19970723233200.TAA25988@ladder01.news.aol.com>
Source record: 190658

No one can know if you don't say anything.

2291. Help Me Identify This

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: RSC@sruvm.sru.edu
Message-ID: <17BB4CAE1S86.RSC@sruvm.sru.edu>
Source record: 190659

OK, here's the deal:

Got my hands on a Motorola Radius SP50
model: P93YQT20G2AA
7.5 VDC
6" rubber duck

On the front are two orange buttons marked
"MON" and "OPT" what are they for ?

Also on the front are two LED's marked
"TX" , "OPT" and "mic".
The "TX" and "mic" are obvious, I assume
the "OPT" is somehow related to the
orange button, but how ?

On the top next to the antenna is a rotary
knob marked with the numbers 1-10 with
indents at each number.

Next to that knob is a smaller knob which
seems to feel like an on/off/volume knob.
Is that correct ?

And finally,
What frequency (or range) does it tx/rx on ?

Thanks for any help you can provide.

2292. Image Frequency Question

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Joe.Nicholson.@f211.n1000.z52.warpgate.com
Message-ID: <7c1_9707240300@warpgate.com>
Source record: 190660

-=> Quoting "david Hitchner" to All <=-

H> I always thought that image frequencies were off by 1 or 2
H> times the first IF stage.

An image frequency is the received signal, plus or minus
2 times the IF frequency.

+--------------------------+------------------------+
9-1-1 Public Safety BBS	POLICENET 150:100/911
joe.nicholson@warpgate.com	SAFNET 144:8100/911
LEO's FIREFIGHTERS SAR	FIDONET 1:202/911
COMMS AMATEUR RADIO	SoCal (619) 669-0385
+--------------------------+------------------------+
___ Blue Wave/QWK v2.12
--
|WarpGate: Joe Nicholson 52:1000/211
|Internet: Joe.Nicholson.@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

2293. pro-2038 scanner mods

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: jack <cmb@mc.net>
Message-ID: <33D61AFE.110C@mc.net>
Source record: 190661

```
any pro-2038 scanner mods
```

2294. Re: ARRESTED for ham CASE NUMBERS!

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: jon27787@aol.com
Message-ID: <19970723232501.TAA25509@ladder01.news.aol.com>
Source record: 190662

YAWN

2295. NEW SCANNER LAWS!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: clint.bradford@atdbbs.com
Message-ID: <970723170325254 36@atdbbs.com>
Source record: 190663

My new scanner laws...

1. If, in a messagegroup, you ask blindly, "Are there any mods for my XYZ-123 scanner?" - without specifying what you would like your scanner to do that it doesn't do now - you will be banned from the group for a month.

2. If, in a messagegroup, you ask how to modify your radio to listen in on telephone calls - you will be banned for 90 days.

3. If you post a message indicating that you otherwise illegally use your scanner, you will be castrated.

4. If you post a FOR SALE ad in an inappropriate newsgroup, your modem will be confiscated for, say, a month.

5. If you post any MLM or money-making scheme in ANY scanner-related group - your modem will be confiscated forever.

6. If you post any request for assistance, but use a bogus return address - making it impossible to forward you the information YOU requested - you will be banned from the Internet for life.

Care to add any more???

<g>

Clint Bradford, KE6LCS/KAF3359 909.681.6210 Voice sysop@atdbbs.com
ATTENTION to Details 909.681.6221 BBS ftp@atdbbs.com

2296. Toronto police frequencies wanted?

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: facts_@hotmail.com
Message-ID: <869704839.17025@dejanews.com>
Source record: 190664

I need the Toronto police scanner freq. Please post any info. here. Thanks in advance.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2297. HR 1964:Send This to Congress

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <33D6C159.1547@prodigy.net>
Source record: 190665
Cross-posted to: rec.autos.sport.nascar,rec.radio.scanner,alt.radio.scanner

Send this information to your congressperson:

Dear Congressman,
The good samaritans listed below would be subject to criminal penalties for committing a federal crime had H.R. 1964 (sponsored by Ed Markey D-Mass) been the law of the land at the time. Please vote NO on this misguided legislation.

Scanner listener foils murder plot.
-- Monitoring Times, July 1997

Scanner listener helps police rescue four year old kidnapped girl.
-- Monitoring Times, June 1997

Couple with scanner assist fire department in finding and extinguishing a brush fire.
-- Monitoring Times, November 1996, Page 6

Two citizens in a truck hear report of a robbery on their scanner. Car matching the description drives by. The two citizens call police on a cell phone. Arrest made.
-- Monitoring Times, May 1996, Page 7

Scanner listener helps police find abducted 12 year old.
-- Monitoring Times, September 1996, Page 7

Scanner listener helps police arrest man who robbed hotel at gunpoint.
-- Monitoring Times, September 1996, Page 7

Scanner listener rescues 77 year old woman from house fire.
-- Monitoring Times, September 1996, Page 7

Sixteen year old driver overhears APB for bank robber on scanner and gets full description and license plate number after bank robber drives by.
-- Monitoring Times, May 1996, Page 7

Scanner listener saves abandoned newborn infant
-- Monitoring Times, March 1996, Page 7

Scanner listener in spotsylvania county, virginia helps police arrest two home burglars
-- Monitoring Times, January 1996, Page 6

Westminster, Maryland scanner listeners help police arrest bank robber
-- Monitoring Times, January 1996, Page 6

Scanner listener helps police arrest man who robbed a sandwich shop
-- Monitoring Times, September 1995, Page 7

Scanner listeners help police catch teen age car thieves
-- Monitoring Times, September 1995, Page 7

Whitefish Bay, Wisconsin scanner listener helps police catch bank robber
-- Monitoring Times, September 1995, Page 7

Stafford County, Virginia deputy sheriff uses scanner to catch rape suspects
-- Monitoring Times, August 1995, Page 7

Cab driver with scanner picks up restaurant robber and reports him to police
-- Monitoring Times, July 1995, Page 38

Scanner listener helps foil murder plot
-- Monitoring Times, April 1995, Page 38

Scanner listener helps police arrest teenage bandits
-- Monitoring Times, April 1995, Page 38

Scanner listeners foil two murder plots
-- Monitoring Times, March 1995, Page 6

2298. Re: Phone Freq.

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: dschmucker@tln.net
Message-ID: <slrn5td38o.hd.dschmucker@localhost.localdomain>
Source record: 190666

On Sun, 20 Jul 1997 08:56:32 -0700, Dratman <miao@pop.erols.com> wrote:
>Banning monitoring cell phones and cordless phones makes complete sense
>to me. only an idiot would complain and say it's his right to listen to
>other people's private conversations.

If they want to protect peoples conversations, they should just go to
digital and scramble the calls. This would be a much more effective way
of foiling the casual listener than hastling us with what bands we can
listen to and what we can't.

Anyone can listen to my calls if they want. I know I'm broadcasting to
anyone who cares to listen and I just don't say anything I don't want
known.

--
Darrell Schmucker (dschmucker@tln.net)

2299. Re: Scanner Purchase Advice

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: "Pablo J. Diaz Moreda" <e7610410@tsai.es>
Message-ID: <33D535D5.9068440E@tsai.es>
Source record: 190709
Cross-posted to: rec.radio.scanner,alt.radio.scanner
Body handling: HTML body converted to readable text

Jeffrey Miller wrote:

> Poser wrote in article
> <337DE399.69C5@SPAMFREEgeocities.com>...
> > bob wrote:
> > >
> > > Mark McLaughlin wrote:
> > > >
> > > > First off I know very little about scanners! I am interested in
> purcasing a
> > > > scanner to listen to police, ambulance,airport .... Whats the
> best
> scanner
> > > > to get in the opinion of some people in this newsgroup. I hate
> buying
> for
> > > > the first time and as you gain some knowlege realize you bought
> the
> wrong
> > > > item. Any advise on brands and model#'s greatly appreciated.
> Also can
> off
> > > > the shelf scanners pick-up cell phone and cordless phone
> reception?
> If so
> > > > is it legal?
> > >
> > Don't you dare spend $900 if you just want to listen to the local
> stuff.
> > This might tick off a lot of people here, BUT... There is no real
> "need"
> > to spend more than $200. What you need to do is find the frequencies
> of
> > the stuff you want to listen to...go to the store (or better yet get
> it
> > used) and get the cheapest programmable scanner you can find that
> covers
> > the bands you want to hear. Sure, you could spen hundreds more and
> get
> > computer interfaced equipment that will log all the stuff picked up
> even
> > when you're not home, but WHY? Unless you're a serious hobbiest that
> >

> > really wants it, there's not much of a reason...IN MY OPINION!
> >
> > As far as cordless phones, yes...most scanners will pick up the
> common
> > ones that operate in the 46mhz area. If you spend more money you can
> get
> > a rig that will pick up the 900mhz phones too, but most people who
> spend
> > that much money on a phone will drop a few bucks more and get
> digital
> > encryption.
> >
> > Cellular? Kind of hard to find a new radio to pick those up. Well,
> > that's not exactly true, but the ones that still do will just get
> you in
> > the area and you'll have to use a "direct" button to go through the
> > right freqs, then hit it again to go back.
> >
> > If you REALLY want the cellular, I would suggest finding a PRO 43
> > (handheld) or a PRO 2006 (base) that's already been converted. These
> >
> > will run you between $250 and $350 in the box....BUT they're no
> longer
> > available in most local stores. If cellular is NOT that big of a
> deal
> > then see paragraph 01.
> >
> > Legality? Well, I'm sure I will get corrected on this, but LAST I
> knew
> > it was illegal to INTENTIONALLY intercept telephone calls from any
> type
> > of phone. Used to be it was legal as long as you didn't release the
> info
> > you heard to anybody else. Check with somebody from GROVE on that
> issue.
> > They're always right on top of the issue.
> >
> > Good luck and don't get talked into a $1000 purchase if you just
> want to
> > hear the stuff.
> >
> >
> > Poser
> >
> >
> > remove the SPAMFREE from the address above if you want to e-mail me
> on
> > the issue, argue with me on the issue, or just send death threats.
> >
> I agree with you 95% Poser but if the guy wants military air craft

> because he lives near an Air, Armym or Naval Base he will need to
> spend
> between 300 and 400 (low end) for a new scanner than can get
> frequencies
> between 225 and 400 and switch between modes (AM {Aircraft}, FM
> {police
> fire etc}, WFM {TV, FM Radio, Some Military}).

Hy, guys out there. I'm speaking from Madrid (Spain, Europe). I'm on the scanners hobby for quite a long time. In fact, I work in the Air Traffic Control bussines in Madrid / Barajas airport Control Tower, and I have at home a quite comprehensive receiving post, as, strangely, my profession fits extremly well with one of my hobbiesI have found one excelent (and somehow affordable) scanner set for general use. It's the AOR AR3000. Full coverage, excelent sensitivity, all mode, etc. My set covers ALL bands (up to 1+ MGHz) and modes. I don't know if you are able to get one in U.S. with the 'phone cellular band available (I have known about this band restriction there some time ago), but if you resign to use this part of the radio spectrum, and if you are able to afford it (its price tag there should be in the $ 1000 range, may be a little bit less), it is, in my opinion, an excelent purchase.
If you are in the hand held scanner business (or try to be), there are a few good items in the market: the Yupiteru MTV series for all frequencies and modes; the AOR 8000 (I have one) or the gemm for the aircraft bands (Civil & Military): the Yupiteru VT 225. This set works, in particular, extremly well in the Aircraft bands (108.00 - 141.100 MHz , 220.000 - 391.000 MHz, all AM mode). If you want any personal advice, contact me in e-mail e7610410@tsai.es. I'll try to do the best.

Jeffrey Miller wrote:

Poser <poser@SPAMFREEgeocities.com> wrote in article

<337DE399.69C5@SPAMFREEgeocities.com>...

> bob wrote:

> >

> > Mark McLaughlin wrote:

> > >

> > > First off I know very little about scanners! I am interested
in

purcasing a

> > > scanner to listen to police, ambulance,airport .... Whats the
best

scanner

> > > to get in the opinion of some people in this newsgroup. I hate buying

for

> > > the first time and as you gain some knowlege realize you bought the

wrong

> > > item. Any advise on brands and model#'s greatly appreciated. Also can

off

> > > the shelf scanners pick-up cell phone and cordless phone reception?

If so

> > > is it legal?

>

> Don't you dare spend $900 if you just want to listen to the local stuff.

> This might tick off a lot of people here, BUT... There is no real "need"

> to spend more than $200. What you need to do is find the frequencies of

> the stuff you want to listen to...go to the store (or better yet get it

> used) and get the cheapest programmable scanner you can find that covers

> the bands you want to hear. Sure, you could spen hundreds more and get

> computer interfaced equipment that will log all the stuff picked up even

> when you're not home, but WHY? Unless you're a serious hobbiest that

> really wants it, there's not much of a reason...IN MY OPINION!

>

> As far as cordless phones, yes...most scanners will pick up the common

> ones that operate in the 46mhz area. If you spend more money you can get

> a rig that will pick up the 900mhz phones too, but most people who spend

> that much money on a phone will drop a few bucks more and get digital

> encryption.

>

> Cellular? Kind of hard to find a new radio to pick those up. Well,

> that's not exactly true, but the ones that still do will just get
you in

> the area and you'll have to use a "direct" button to go through the

> right freqs, then hit it again to go back.

>

> If you REALLY want the cellular, I would suggest finding a PRO 43

> (handheld) or a PRO 2006 (base) that's already been converted. These

> will run you between $250 and $350 in the box....BUT they're no longer

> available in most local stores. If cellular is NOT that big of a
deal

> then see paragraph 01.

>

> Legality? Well, I'm sure I will get corrected on this, but LAST I
knew

> it was illegal to INTENTIONALLY intercept telephone calls from any
type

> of phone. Used to be it was legal as long as you didn't release the
info

> you heard to anybody else. Check with somebody from GROVE on that
issue.

> They're always right on top of the issue.

>

> Good luck and don't get talked into a $1000 purchase if you just
want to

> hear the stuff.

>

>

> Poser

>

>

> remove the SPAMFREE from the address above if you want to e-mail
me on

> the issue, argue with me on the issue, or just send death threats.

>

I agree with you 95% Poser but if the guy wants military air
craft

because he lives near an Air, Armym or Naval Base he will need to spend

between 300 and 400 (low end) for a new scanner than can get frequencies

between 225 and 400 and switch between modes (AM {Aircraft},
FM {police

fire etc}, WFM {TV, FM Radio, Some Military}).

Hy, guys out there. I'm speaking from Madrid (Spain, Europe).
I'm on the scanners hobby for quite a long time. In fact, I work in the
Air Traffic Control bussines in Madrid / Barajas airport Control Tower,
and I have at home a quite comprehensive receiving post, as, strangely,
my profession fits extremly well with one of my hobbiesI have found one
excelent (and somehow affordable) scanner set for general use. It's the
AOR AR3000. Full coverage, excelent sensitivity, all mode, etc. My set
covers ALL bands (up to 1+ MGHz) and modes. I don't know if you are able
to get one in U.S. with the 'phone cellular band available (I have known
about this band restriction there some time ago), but if you resign to
use this part of the radio spectrum, and if you are able to afford it (its
price tag there should be in the $ 1000 range, may be a little bit less),
it is, in my opinion, an excelent purchase.

If you are in the hand held scanner business (or
try to be), there are a few good items in the market: the Yupiteru MTV
series for all frequencies and modes; the AOR 8000 (I have one) or the
gemm for the aircraft bands (Civil & Military): the Yupiteru VT 225.
This set works, in particular, extremly well in the Aircraft bands (108.00
- 141.100 MHz , 220.000 - 391.000 MHz, all AM mode). If you want
any personal advice, contact me in e-mail e7610410@tsai.es. I'll
try to do the best.

2300. Arlington County, VA & Trunktracker

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: me@home.org
Message-ID: <5r3cp5$2hf@sjx-ixn4.ix.netcom.com>
Source record: 190710

Below is some info. I've collected from a couple of web pages about Arlington County, Virginia's frequencies for its Motorola Type IIi system. My basic question is this: how can the BC235XLT be programmed so I will see the below talkgroup codes on my display? I've tried several different combinations (E1P2, etc.). If I need to program my own fleet map, how can I determine the size codes for the different blocks if the fleets look like the list below? Thanks for your ideas on this and please pardon my ignorance.

Arlington County, VA

Frequencies: 856.4375, 856.7625, 856.9375, 857.4375, 857.7625, 857.9375, 858.4375, 858.7625, 858.9375, 859.4375, 859.7625, 859.9375, 860.4375, 860.7625, 860.9375.

Talkgroups:
823 - County Sheriff jail "central control"
835 - County Sheriff 1B "courthouse control"
837 - County Sheriff 1C
839 - County Sheriff
040 - FD 1A Dispatch
080 - FD 1B
0C0 - FD 1C
100 - FD 1D
140 - FD 1E administrative chat
180 - FD 1F
1C0 - FD 1G
200 - FD 1H
240 - FD 1I "Fire Prevention"
280 - FD 1J "Special channel", training drills
801 - FD 3B Fairfax F2 NoVa link
803 - FD 3C Fairfax F3 NoVa link
805 - FD 3D Fairfax F4 NoVa link
807 - FD 3E Fairfax F5 NoVa link
80D - FD 4A Arlington Hospital link
80F - FD 4B National Orthopedic hospital link,
811 - FD 4C Vencor hospital link
813 - FD 4D MedStar hospital link
815 - FD 4E Fairfax Hospital link
81D - PD 1A dispatch
83B - PD 1B "Channel 2"
83D - PD 1C "Channel 3", "TAC 1",
851 - PD 1D "TAC 2",
83F - PD 1E "Channel 4", record checks,
841 - PD 1F parking meter maids boring & stupid

843 - PD 1G "SOS 1"
845 - PD 1H "SOS 2" surveillance
847 - PD 1I "MCD 1"
849 - PD 1J "MCD 2"
81F - PD 1K "ERU 1"
84B - PD 1L "ERU 2"
84D - PD 1M "Vice 1"
84F - PD 1N "Vice 2"
825 - PD P-MARS patch, from time to time
E20 - Parks & recreation department
E26 -
E37 -
E40 -
E57 -
E60 -
F20 - building inspectors?
F2B - building inspectors mixed Type 1 units
F60 - public works or trash collectors mixed Type 1 units

2301. Re: mcdonalds - increasing the range of drive thru ordering

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Mark Garrett <mgarrett@pdnt.com>
Message-ID: <01bc8e76$481126e0$31d910d1@szx>
Source record: 190711
Cross-posted to: alt.radio.pirate,alt.radio.scanner,rec.radio.scanner

Adam Brock <wired@kc.net> wrote in article <33CE1D55.5354C624@kc.net>...
> I work at McDonalds. Our transmitter is also located on a Business
> band. We have people from the car dealership coming through w/ their
> radios and they always listen to us and sometimes cause interference. I
> also question them if they caused the interference that just happened
> and it never happens again. Try a Radio Shack business radio.
>
> bluness wrote:
>
> > I've read about people "taking over" mcdonald's drive thru
> > ordering, and I decided that I would like to give it a whirl...
> > I've had suggestions of using a ham radio or some walkie-talkie.
> > McDonalds's drive thru's frequency, if I remember correctly is 35.020,
> >
> > or something close to that.
> >
> > Any Advice?
>
The McDonald's drive thru's use two frequencies to make their drive-in
ordering
work. The ones in my area use 35.02 for the drive up unit and 154.600 for
the
headset units. McDonalds uses other frequencies as well, almost all of
them in
the low power allocations (two watt max). This works out well for them
since
they only need complete coverage within their restaurant and can usually
run less than 500 milliwatts to do the job.
Since they SHARE these frequencies with other users they can cause problems
and recieve problems with using these frequencies, especially 154.600 and
154.570
and 151.625 since these are frequencies that are usually included in some
of the
low power business radios sold just about everywhere for around $150.
McDonalds drive up's do employ sub audible encoding so they dont have to
listen
to other users of the band.
If you have ever listened to some of these low power frequencies in a good
sized
city with a decent antenna system you would find numerous users from
construction
workers to families keeping contact with their kids to truckers and
caravans.

I imagine that some of them stop and eat at McDonalds...
There are various lists of frequencies used by most of these fast food establishments
in the rec.radio.scanner from time to time. Most of these restaurants custom instal
their systems so actual radio frequencies can vary from store to store.

2302. Re: Atlanta Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: mulligan@ACM.ORG
Message-ID: <5r3iik$3ku@HOPPER.acm.ORG>
Source record: 190712

jamoran@mail.goodnet.com (John Moran) wrote:
> did ya try the medcom 452.8-453.3 frequencies!

From the FCC Frequency Allocations
on ftp://oak.oakland.edu
as /pub/hamradio/docs/misc/fcc.allocations

... ...
452.625 - 452.950 Transportation - Trucks / Railroad
452.975 - 453.000 Relay Press
453.025 - 453.975 Local Govt / Public Safety
... ...
462.950 - 463.175 MED (Ambulance/Hospital)
... ...

2303. F.S...2006.

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: jon27787@aol.com
Message-ID: <19970723003100.UAA27812@ladder02.news.aol.com>
Source record: 190713

For Sale pro-2006 like new with cell and speed mods.
This was a very low usage radio.

$425 obo.

2304. Re: Pro-2006 Reset

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Chasr <chasr@clara.net>
Message-ID: <33D5570C.B93580D7@clara.net>
Source record: 190714
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Peter R. Thorsen Jr. wrote:

> Howdy,
>
> It's been a while since I have turned on my trusty Pro-2006 scanner
> and
> I remember that there was a way to reset the radio just like it came
> out
> of the box.
>
> I'm in the process of moving and can readily place my paws on my
> owners
> manual. I know that I need to press the "reset" button in the back,
> but
> I also seem to remember that there was a "key sequence" I needed to
> press on the front while turning on the scanner.
>
> Can anyone be of any assistance on this?
>
> TIA,
>
> Pete

Hi Pete

To reset your scanner switch it on then 1: press and hold "Clear".
2: using a
pointed object, press and release the
"Reset"
switch. (Use a paper clip)
3: after
confirming the display goes blank,
release
"Clear".

Hope this helps.

Chas :-)

2305. Problem with Ramsey SS-70A descrambler

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: ricbel@videotron.ca
Message-ID: <5r3m6qhte1@walton.videotron.net>
Source record: 190715

The scrambled police service I want to listen to is not descrambled "completely", I hear it better then without the descrambler, but it doesn't seem to be tuned exactly for their scrambling. So, is there a way to modified my descrambler to be able to hear what I want to hear correctly? Maybe change a capacitor? But which one and with which value?

Thanks

2306. Re: ARRESTED for 902 MHz

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970723013300.VAA02418@ladder02.news.aol.com>
Source record: 190716

MikeY,

The frequency was 902.512MHz a Amateur band which I am Licensed to
Transmit and Receive on.
Intentionally-No, Accidentally-Yes, Did I know it was a Cell Phone-No.

As far as proving beyond a reasonable doubt-you know how that works, money
talks and bull_ _ _ _! walks.

2307. Where to get Oshkosh Airshow Freq's

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: CJBX37A@prodigy.com
Message-ID: <5r3u7j$s1a$1@newsxfs02-int.news.prodigy.com>
Source record: 190717

There is a group in Wisconsin called the Communciations Research Group that publishes a newsletter called The Repeater. In the last issue, about 150 freqs were listed for the EAA.

The annual cost to subscribe to the newsletter is only $6.

To contact the editor, go to http://www.execpc.com/~swm239

Tell him that you are looking for EAA freqs. He may be nice enough to just send you the listing, but for $6, if you are from Wisconsin or surrounding states, you will find the newsletter fascinating.

PS - if you are unable to browse the web page, you can email him at swm239@aol.com or swn239@execpc.com

2308. Re: Wider coverage FM radio 70-110Mhz?

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33d5847c.9027941@news.fastlink.com.au>
Source record: 190718
Cross-posted to: alt.radio.scanner,rec.radio.scanner

```
: I was checking out the FR-1 Receiver
: in the Ramsey Catalog, and the coverage looks
: pretty good. Does anyone have any idea what is
: on those extra channels? (70-88, 108-110) The catalog
: said phone bugs, but I don't think there are any around
: here.

70-88 is VHF low commercial band. Lots of mobile radio systems to be
found there.

Barry

====================================
To reply via email please remove the XX from my
return address.
```

2309. Re: Best computer program opto 535

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: eclarke@HiWAAY.net
Message-ID: <33d57a57.7739852@news.HiWAAY.net>
Source record: 190719

On 22 Jul 1997 05:38:53 GMT, makinou@aol.com (Makinou) wrote:

>
>>Probe is good...so is radio manager that comes with probe...as a demo
>/shareware...
>>In my view
>--
>>Elbert Clarke
>>eclarke@HiWAAY.net
>
>Well Elbert, you sure got that mixed up. Radio Manager is the demo program
>that is often bundled with the Opto 535. Probe is unrelated to RM (the
>crippled demo or the fully working version). RM isn't in the same league
>as Probe for features, or ease of use. In fact, try all of the demos and
>you'll find out first hand just how poorly crafted they are.

Yea...I screwed up with my response...and even posted it twice to
compound my error.

What I meant to say was this: RM (radio manager) the demo/shareware
that comes with the opto board is a good product and does perform as
its advertised. Far better than the other demos that were available
with my board, and for that matter other demos that I tried of all the
commercially available products of this type. Yes in fact many of the
demos are severely limited in their functionality or have limits
placed upon their time of operation, which curtail ones evaluation of
that product. Some in fact may even fail to operate as advertised.

Like you I would say that Probe is the best. I own probe 3.0 and it
works fine. If one had to choose one superior product for computer
aiding scanning software then Probe would be the best. And if you
don't like the dos aspect of probe then I would say go with radio
manager...

My view.....sorry about the duplicate post. I don't care to
debate the issue...just my opinion.

--
Elbert Clarke
eclarke@HiWAAY.net

2310. Re: NOT ARRESTED for a scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: muddskip@aol.com
Message-ID: <19970723045100.AAA03586@ladder01.news.aol.com>
Source record: 190720

```
>: This stuff about shooting people isn't even funny anymore
>: /\/\A/\/
>: http://members.aol.com/muddskip/homepage.htm
>
>Are you saying at some point it *was* funny?
>
>Now that *IS* sick... :^)
Hmm. Maybe I should rephrase that.

This stuff about shooting cops isn't very funny.
/\/\A/\/
http://members.aol.com/muddskip/homepage.htm
```

2311. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970723050201.BAA18068@ladder02.news.aol.com>
Source record: 190721

Subject: Re: comment about Bill Cheek was:[Re: Burt's VE Bull]
From: Najoe <naked_native@usa.net>
Date: Tue, 22 Jul 1997 19:39:25 -0700
Message-ID: <33D56EDD.62FD@usa.net>

>Actually I con't think he was talking about you as he referred to
>a person with an "N7" call is does sound liek you are playing hard
>to get & want a piece or ther (err, well) action

Err, well, would you mind putting that thought into English? Whatever do
you mean, oh Naked Native?

2312. Penal Code CD?

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: bryan@mohr.com
Message-ID: <33d6941f.109602616@nntp2.ba.best.com>
Source record: 190722

Does anybody know if the US Penal Code is available on CD-ROM
anywhere? Actually, it would be nice to have the California specific
codes as well.

Bryan Mohr (bryan@herp.com)
http://www.herp.com

2313. F.S. Pro 2022

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: msgsports@aol.com
Message-ID: <19970723060501.CAA07823@ladder01.news.aol.com>
Source record: 190723

HI

Near mint condition $175.00.

Thanks

2314. Re: Improved TRUNKER.EXE V3.0 NOW AVAILABLE!

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5r47vn$22tc$2@node17.cwnet.frontiernet.net>
Source record: 190724

In article <send.no.junk.email.to.ken.thompson_at.sign_symbios.com.delete.this.1579.0007CB44@no.spam.org>,
send.no.junk.email.to.ken.thompson_at.sign_symbios.com.delete.this@no.spam.org (stop junk e-mail) wrote:
>
>>>> Point your web
>>>> browser at ftp://ftp.netcom.com/pub/so/source/index.html
>
>
>Anyone else have problem getting to this site?
>It is the only place on the Web I have found that consistantly gives an Access
>denied error message.

The URL is wrong. Try http:// at the front and see what happens.

BTW, from all I've read about TRUNKER.EXE v3.0, it is not an
improvement - harder to use, won't track certain systems that were
trackable with earlier versions, etc.

2315. Re: Best computer program opto 535

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: rickard.faivre@mailbox.swipnet.se
Message-ID: <5r46jc$ne@mn5.swip.net>
Source record: 190725

In article <33D0CCCE.5AAD@nospam.magg.net>, n2czf@nospam.magg.net says...
>
>I just bought a OS456 Myself and am a bit disappointed with all of the
>demos I have tried over the past 3 days. Importing stuff and puting them
>in banks really seems to be a big pain, there must be a easyer way! So
>far none of the demo programs that I have tried interests me enough and
>I am a bit disappointed.
>
>I found a PROBE website but it belongs to a fan of the program (nice to
>see) does Probe have it's own website ? Is there a demo version of the
>program to try out ? I am not going to shell out $85 for a program I
>have not seen, moreso based of everything I have seen so far!
>
>Please remove nospam from my reply e-mail address for your replies.
>n2czf@magg.net
>

Cough up the 85$ and buy the Probe 3.0 I run my version under a win95 window
with OS456 and I have never regreted it once.

Rick

2316. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: kkoller@earthlink.net
Message-ID: <5r486g$ds6@argentina.earthlink.net>
Source record: 190726

My god, I'm away from this group for six months with technical problems, and I come back and you're still at this shit.

C'mon people, let's grow up.

2317. Re: Arlington County, VA & Trunktracker

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: 70224.1103@compuserve.com
Message-ID: <869641956.29114@dejanews.com>
Source record: 190727

In article <5r3cp5$2hf@sjx-ixn4.ix.netcom.com>,
me@home.org wrote:

> If I need to program my own fleet map, how can I determine the size
> codes for the different blocks if the fleets look like the list below?
> Thanks for your ideas on this and please pardon my ignorance.

This is a Type II system. It's easy to program the BC235 to handle this:
Go to trunked programming mode. Select the bank you have the frequencies
for this system in. Press the SRCH key. This will set the default system
type to Type II which is what you want.

The list of talk groups you have below is in Motorola format.
This is a hexidecimal format. The BC235 displays in decimal,
therefore you will need to make a conversion.

If you want to convert the decimal value displayed by the scanner to
its equivalent Motorola talkgroup value, divide the decimal value by
16 and convert the result to a 3 place (leading zeroes may be
required) hexadecimal result. Some examples:

Trunktracker Motorola
---
48 003
496 01F
1040 041
2416 097
11536 2D1
12880 325
65520 FFF

Note that this assumes that the decimal value is an integral
multiple of 16. This should be the case for a Type II group ID. If
you've got a system with lots of even and odd IDs then you probably
need to set your fleet map up as a Type I or Hybrid System.

If you want to go in the other direction and convert the Motorola
hex value to the Trunktracker value, do this: Convert the hex value
to decimal and then multiply the result by 16. Don't add any leading
zeroes here. Some examples:

Motorola Trunktracker
hex dec mult
---
003 = 3 *16 = 48
07D = 125 *16 = 2000
097 = 151 *16 = 2416

AB9 = 2745 *16 = 43920
FFF = 4095 *16 = 65520

****

It happens that there is yet another Motorola variant of talk group
codes for Type II systems. These are most likely known only to folks
programming or administering Motorola systems but I've had some questions
from just such individuals. So here are the formulas for those who want
to know:

Type II talkgroup IDs come in three flavors:

Motorola 3 digit Hex variety such as A07.
ID Range: (000 - FFE)

Motorola 6 digit decimal variety such as 802567.
ID Range: (800000 - 804094)

Uniden format such as 41072.
ID Range: (0 - 65504)

In the following formulas:
M3 represents a Motorola 3 digit Hex format value.
M6 represents a Motorola 6 digit decimal format value.
U represents a Uniden format value.

The notation Dec_to_Hex(X) means convert X to its Hex equivalent.
The notation Hex_to_Dec(X) means convert X to its Decimal equivalent.

========== CONVERSION FORMULAS==========

To convert Use this Formula

M6 to U (M6 - 800000)*16 = U

M6 to M3 Dec_to_Hex(M6 - 800000) = M3

M3 to U Hex_to_Dec(M3)*16 = U

M3 to M6 Hex_to_Dec(M3) + 800000 = M6

U to M3 Dec_to_Hex(U/16) = M3

U to M6 U/16 + 800000 = M6

==========

Examples:

Convert the M6 format ID, 802617 to U format:

(802617 - 800000)*16 = 41872

Convert the M6 format ID, 802617 to M3 format:

Dec_to_Hex(802617 - 800000) => Dec_to_Hex(2617) = A39

Convert the M3 format ID, A39 to U format:

Hex_to_Dec(A39)*16 => 2617*16 = 41872

Convert the M3 format ID, A39 to M6 format:

Hex_to_Dec(A39) + 800000 => 2617 + 800000 = 802617

Convert the U format ID, 41872 to M3 format:

Dec_to_Hex(41872/16) => Dec_to_Hex(2617) = A39

Convert the U format ID, 41872 to M6 format:

41872/16 + 800000 = 802617

****

Here's what a few of the Talk Groups you posted will look like
on the BC235.

Talkgroups: Uniden TT format
33328 - County Sheriff jail "central control"
33616 - County Sheriff 1B "courthouse control"
33648 - County Sheriff 1C
33680 - County Sheriff
1024 - FD 1A Dispatch
2048 - FD 1B
33232 - PD 1A dispatch
33712 - PD 1B "Channel 2"
33744 - PD 1C "Channel 3", "TAC 1",

By the way, some of those Fire Dept Talk Groups IDs look suspect.
Usually a valid Type II Talk Group ID must adhere to the
following rule:

(Talk Group ID - 16)/32 must be an integer.

You'll note that (1024-16)/32 = 31.5 so I'd check into that.

Hope this is helpful.

Greg Knox

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2318. Message to the Mainiacal Muse of Mucas-Mouthed Misery-Misfit :Mackey

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5r4btt$ceh@dfw-ixnews6.ix.netcom.com>
Source record: 190728

mackey...do the internet a big big
service....just shut up.

don't answer any postings as to how
your twisted personality sees them

people, don't answer this dolt who
festers on your replies...his orgasm
to his world of banality and biological
misapplications...

people...allow him to listen to his echo...

like the sound of one Mackey,choking...
on the image he thinks he sees in the mirror...

mackey the lackey is a legend in his own mind.

give him the applause he deserves....silence.
the sound of one mackey, revoltingly stultified
by what he calls his mind as he drops his pants
to breathe.

Silence. NO key-sroking for the Idiot of Mackey.

The ultimate compliment to all the rest of the
viewers who glance at these postings by this
misnomer....

I give my silence to his postings...how about the
rest of you who can think.

bill conduit
etc.

2319. Re: HR 1964 Will Make it Impossible to Monitor Race Teams

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5r47t5$22tc$1@node17.cwnet.frontiernet.net>
Source record: 190729

In article <33d9ec33.74005424@news.monmouth.com>, mkortlander*nospamm@monmouth.com wrote:
>On Tue, 22 Jul 1997 17:07:18 GMT, nf2g@ggw.org (D Stark) wrote:
>
>>In article <33D427C2.3BAB@prodigy.net>, HOUNDDOG@prodigy.net wrote:
>>
>>>> Yes, and they're quite small for all the benefits.
>>>You must be a student paying very little in taxes. Try 15.3% to
>>>FICA/Medicare, 28% for federal, 6% for state, plus property and sales
>>>taxes!!!
>>
>>FICA is 7.65% off the top.
>>
>You are not recognizing that FICA is split between the employer and
>employee

Yes, I am. YOU are not paying the other half.

2320. Re: FS: AR8000 UK Version

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: "E.T." <max@zianet.com>
Message-ID: <33D5BC46.DDF73192@zianet.com>
Source record: 190730

Mark Tirschwell wrote:

> For Sale:
>
> AR8000 scanner.
>
> It's an original UK model (completely uncut from the factory), that's
> in
> good condition. I have the original box, manual, antenna. The ac
> adapter
> is a UK version, so ii wouldn't do you any good.
>
> First $500 takes it, and I'll include overnight UPS COD delivery.
>
> Reply via email
>
> tirsch@msn.com

Isn't this scanner and the uniden bc3000xlt with cellular illegal for import in the United States? My understanding is that the possession of scanners illegally imported into the United States is a crime. Just Inquiring to make sure no one pays good money to get the scanner confiscated or end up arrested/fined.

2321. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970723081501.EAA25199@ladder02.news.aol.com>
Source record: 190731

>From: kkoller@earthlink.net (Ken Koller)

>Subject: Re: comment about Bill Cheek was:[Re: Burt's VE Bull]
>Date: 23 Jul 1997 06:26:24 GMT

>
>My god, I'm away from this group for six months with technical problems,
and
>I
>come back and you're still at this shit.
>
>C'mon people, let's grow up.
>
>
looks as if you still have technical problems.
come back in six months. may be your problems will go away :)

2322. Uniden BC2500XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: "E.T." <max@zianet.com>
Message-ID: <33D5A145.5DDF014A@zianet.com>
Source record: 190732

Can anyone tell me about this scanner and how this compares with the
Uniden 3000XLT.

2323. Re: What States Ban Mobil Scanners?

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Dave Fischer <DaveFischer@poboxes.com>
Message-ID: <33D5E2AE.11F6@poboxes.com>
Source record: 190733

Minnesota also has a law on the books- unless you are a ham or
an "officer of the peace"
--
Dave Fischer
http://www.geocities.com/SiliconValley/Heights/5747
DaveFischer@poboxes.com or kb0wjp@willmar.com

2324. Re: Improved TRUNKER.EXE V3.0 NOW AVAILABLE!

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: dataranger@aol.com
Message-ID: <19970723091501.FAA12660@ladder01.news.aol.com>
Source record: 190734

>BTW, from all I've read about TRUNKER.EXE v3.0, it is not an
>improvement - harder to use, won't track certain systems that were
>trackable with earlier versions, etc.

I guess the other one recorded group information for you?
I guess the other one turned your computer into a trunk tracker?

well, you could either hope for a version 3.1 or go use the
other one for the rest of your life....
DataRanger
<dataranger@aol.com>

2325. Re: AT&T 900 MHz phones

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <33D5C362.797C0CF6@mich.com>
Source record: 190735

This is a multi-part message in MIME format.
--------------A52FF2D638896C258DA24A8C
Content-Type: text/plain; charset=us-ascii
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

Gary Karnik wrote:

> Silly question: On a frequency listing sheet, I found that my AT&T
> 9120
> phone uses a frequency range of 902 to 928 MHz. This implies that you
> can listen to these phones with a scanner at this range. But I thought
>
> these phones use digital data (1's and 0's) to transmit/receive - not
> analog voice. So what's the deal? Is my phone secure or not? Can
> my phone be "tapped" with a scanner?

Not a silly question, but you are guilty of a silly implication. We
know where the planet Mars is. Do you assume that because we know where
it is, you could drive your car there?

If your cordless phone uses a digital modulation scheme over the RF
circuit, it is fairly secure, save for analog RF harmonics.

> Gary Karnik
> Lucent Technologies

Um, you're kidding, right?!

> garyk@lucent.com

--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

--------------A52FF2D638896C258DA24A8C
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Tim Tyler
Content-Disposition: attachment; filename="vcard.vcf"

begin: vcard
fn: Tim Tyler
n: Tyler;Tim
org: National Association for the Advancement of TIm Tyler

```
email;internet: ttyler@mich.com
title: King
note: A real nice guy -- quite brilliant, with a nice touch of modesty!
x-mozilla-cpt: ;0
x-mozilla-html: TRUE
end: vcard

--------------A52FF2D638896C258DA24A8C--
```

2326. FS Yaesu mobile dual-bander FT5200 -- must sell -- see e-mail address at end

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: M parker <nothanks2spam@seetext.com>
Message-ID: <33D5A6CC.12E0@seetext.com>
Source record: 190736

Here is the information regarding sale of my Yaesu FT-5200

Selling to pay medical bills after bone marrow transplant:

Yaesu FT-5200 Mobile Dual-Band (2m/70cm) Radio with included
accessories:

Originally purchased radio, s/n 4K 500171, in November of 1995 for
$666.66 (AES is now selling for $599.95)

FRC-4 DTMF Pager Unit (installed): Originally paid $45.00, AES
currently
selling for $29.95.

YSK-1L Remote Separation Kit: Originally paid $65.95, AES currently
sells for $58.95.

BOTTOM LINE:

FT-5200 in mint condition, non-smoker, display still has original
plastic
protection on it, original carton, FRC-4 installed, YSK-1L installed

$480.00 takes all, I'll pay UPS in continental US.

Ken, N2DQD
(908)458-7886
antennaman@juno.com

2327. FS: Motorola Minitor II

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: pagers@writeme.com
Message-ID: <33D60712.7E76@writeme.com>
Source record: 190737

FOR SALE:

[1] Motorola Minitor II (UHF) Receiver
with trickle charger and 2 batteries.

Now on 453.050 but can be recrystalled
to the frequency of your choice.

Two channels w/ 2/tone reed sockets.
Unit is owned by original buyer & mint.

$ 75.00 & $5 shipping & insurance.

Reply to: <pagers@writeme.com> for additional information.

2328. Radio taken by USA guys

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Emilio Goldstien <s1046@somanet.com>
Message-ID: <5r4ccn$jd9$1@news1.uswest.net>
Source record: 190738

I have not been able to afford attorney. They took my radio and came back 3 weeks searching for more. I have 1 radio and computer. They took both. I went to jail for 3 days and have trial in December. I am pissed. I only listen to airplane, but my radio gets nextdoor lady and now I am under investigation. It is federal crime and I am pissed

2329. What Does 11-44 Code mean???

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: marvin@martian.mars
Message-ID: <33d5e73a.54695237@news>
Source record: 190739

Can someone give me a URL on 11 Code sites and basically what does
11-44 Police Code mean???

2330. Re: Problem with Ramsey SS-70A descrambler

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <33d6eb2d.57787423@news3.ibm.net>
Source record: 190740

ricbel@videotron.ca (Eric) wrote:

>The scrambled police service I want to listen to is not descrambled
>"completely", I hear it better then without the descrambler, but it
>doesn't seem to be tuned exactly for their scrambling. So, is there a
>way to modified my descrambler to be able to hear what I want to hear
>correctly? Maybe change a capacitor? But which one and with which
>value?

The Ramsey and many/most other low cost inversion unscramblers use a TV color burst crystal to determine the injection frequency of 3579 cycles. Since this is crystal referenced, you cannot tune it. They will work fine if talking to another of the same unit or another brand on the same frequency.

3000 cycles is a popular injection frequency for public safety inversion scramblers. If you get close your ear can put to back together. If you're not too close you're out of luck.

You need a tunable unscrambler, meaning one that does not use a crystal for the reference. Offhand I do not know of any currently available although I am sure they are. The older Capri units were very nice units but he stopped selling them years ago. There were plans in a number of books amd mag articles for these things, and they should work. The circuitry is not difficult to build and is non critical. Or if you're into playing around, you may be able to build a tunable oscillator or couple a signal generator into one of the crystal locked kits. Or you may be able to buy a board intended to be built inside a two way radio for scrambling/unscrambling, and fool with the injection freq to get it to work in your area. Once you have the right freq you never need to fool with it again (unless the agency you are listening to varies the freq on their end), so it may be worth a bit of effort. You only have to do it once.

I see a lot of people recommending the Ramsey kit. If it works in your area, you're lucky. It is only a coincidence if the signals you want to unscramble also are scrambled using a color burst crystal for the reference. Most are not, in my experience. Of course, if you are buying them in pairs to scramble/unscramble your own signals between two of your own units, they'll work fine.

If you're going to buy a toy unscrambler, make sure the injection frequency is tunable, not fixed.

Hope this helps ..... Steve

****
Steve Uhrig, SWS Security, Maryland USA
Manufacturers of electronic surveillance and commo gear
tel +1+410-879-4035 fax +1+410-836-1190
mailto:Steve@swssec.com
website: http://www.swssec.com
Celebrating our 25th anniversary in 1997
"In God We Trust, All Others We Monitor"
****

2331. RE: Confiscated AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: northstate@wilmington.net
Message-ID: <5r4sdc$v61@news.wilmington.net>
Source record: 190741

I was going to buy a scanner from Durham radio myself and called the firm and asked what happens if it does not make it through customs?

He said durham radio will "guarentee delivery" If this happens send or fax a copy of the letter you got from customs and they will keep sending them untill one gets through, or give you a full refund. He said it happens all the time.

Durham radio is a reputable firm and I feel will stand behind the claim. Call them and ask them yourself. The sad part is the price they charge are outragis look up bandercom he will give the same guarentee and only charge $435 ish for the same unit!

hope this helps someone somewhere :)

2332. Motorola RSS for Saber Si and ASTRO

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: trunking@hotmail.com
Message-ID: <869660601.5914@dejanews.com>
Source record: 190742
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Looking for the following

Motorola RSS for Saber Si and ASTRO Saber.

E-mail for more details.

Thanks!
trunking@hotmail.com

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2333. frg-100 trade for scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: vo2apl@netrover.com
Message-ID: <33d5f68b.6202491@news.netrover.com>
Source record: 190743

mint,box,manual,pwr.supply

2334. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-23 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19970723130001.JAA01905@ladder02.news.aol.com>
Source record: 190744

Oh Great Mackerl: This is what I did not understand:

"Actually I con't think he was talking about you as he referred to a person with an "N7" call is does sound liek you are playing hard to get & want a piece or ther (err, well) action."

Perhaps where you come from, people constuct sentences this way and repeatedly misspell simple words. Actually, it doesn't surprise me a bit that you would understand this gibberish...

Michael Alexander

2335. Re: My Radio Taken. . . .What?

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Slacker744@webtv.net
Message-ID: <5r78pspmg1@newsd-112.bryant.webtv.net>
Source record: 190495

PLEEZ SPEEK ENGLISH. This story sounds like it came from a 5 year old kid. What's a 5 year-old doing trying to smuggle illegal scanner equipment into the country anyways? Go and throw water balloons at passing cars on the freeway like a normal kid.

2336. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <5r7cklhvf1@news3.microserve.net>
Source record: 190496

>He really insulted you there, Burt. Being compared to Cheek is about
>the nastiest thing anybody could say about you.
>--

I'll second that one! The butt cheek dude is synonomous with the media and democrats! Other than that, he's ok.

TYler

2337. Anybody-Pro-51 Mods????

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Slacker744@webtv.net
Message-ID: <5r796gppk1@newsd-112.bryant.webtv.net>
Source record: 190497

Does anybody out there in cartoonland know of any good mods for the pro-51? It's a piece of crap, but my pro-43 broke a couple of weeks ago. sob,sob,sob, sniff. I loved that thing, oh well, i buried it and by now it's in scanner heaven.

2338. Pro60 memory mod

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: pro43@aol.com
Message-ID: <19970724112101.HAA02298@ladder01.news.aol.com>
Source record: 190498

Ive figured out and done a 200 channel memory mod for the pro 60.Making the 60 a 400 channel scanner.You switch between 200 channel banks with a DPDT switch.It will be posted on the AOL scanner software board soon.I will also post it here when i figure out how to do it.It is almost exactly like the 43 mod written up in Bill Cheels Ultimate Scanner book and his WSR newsletter.The EEPROMs are different from the43.They can be bought from Mouser electronics for about $2 each.Anyone interested can e-mail me.Ira

2339. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970724065701.CAA09972@ladder02.news.aol.com>
Source record: 190499

>Subject: Re: comment about Bill Cheek was:[Re: Burt's VE Bull]
>From: kkoller@earthlink.net (Ken Koller)
>Date: 23 Jul 1997 06:26:24 GMT
>Message-ID: <5r486g$ds6@argentina.earthlink.net>
>
>
>My god, I'm away from this group for six months with technical problems,
and
>I
>come back and you're still at this shit.
>
>C'mon people, let's grow up.
>
>
Naw, I'd rather keep at this "shit," (your word) and have you go away
again. And, no, I don't wanna grow up, not me.

2340. Re: RS Pro-2006 vs 2022 ?

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Bob Brubaker <bob@belvoir.army.mil.NOSPAM>
Message-ID: <33D74970.6858@belvoir.army.mil.NOSPAM>
Source record: 190500

Hi Steve

Thanks for the feedback

I've found a 2022 in a Pawn Shop. Looks mint w/ box and manual.
I think the 2022 is Cell mod-able

They're asking $179, but I'm sure they'd bargain. I'd really like a
2006 but I'm trying to get a sense of the price this 2022 becomes a good
deal.

Brub

Steve Phipps wrote:
> is triple conversion and 400 channel. Also the 2006 has fewer coverage
> gaps. Those are important differences considering the 2022 was only $50
> less in their catalogs than the 2006.

2341. RE: ARRESTED and/or BANNED

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: northstate@wilmington.net
Message-ID: <5r7i0m$84m@news.wilmington.net>
Source record: 190501

RSM wrote in response:

All I can say is....I fear for our children, Land of the free? is it?
I will continue, through civil disobedience, all activities i choose to endever. Am i a criminal? well in the strict sense without doubt. I carry a pistol, I use a scanner that has no blocks at all, I had to smuggle it.
I burn a joint on occasion. I engage in oral sex with my wife, wich is illegal in my state. George Washington & Co. must be turning in their graves.

Forgive my tangent-If you send radio waves through my body and dont incript them I will listen.

2342. Re: Kenwood RZ-1

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: contimport@aol.com
Message-ID: <869665217.9112@dejanews.com>
Source record: 190502

In article <33D411ED.4415@boeing.com>,
Ken Finney <kenneth.c.finney@boeing.com> wrote:
>
> Randy True wrote:
> >
> > I recently came across a Kenwood RZ-1 scanner for $350.
> > Anyone have any comments, good or bad, about this radio?
>
> I'd hate to try to tune it while mobile. Lots of small
> buttons. I've seen more than a couple of postings over
> the years that indicated a reasonably high failure rate.
> I'm considering a Becker 2340 Mexico which can probably
> be purchased for about $550.

Dear Ken Finney,

We sell the Becker Mexico 2340 for $473.42. You can view it and its specs on our web site. They also make a wood tone face, model 2340a, for $509.67. If I can help you in any way please e-mail me at the reply to address.

Sincerely,

Scott Brotherton

Authorized Blaupunkt & Becker Sales and Service
VDO Instrument Sales and Service
Continental Imports
1219 S. Main St.
Gainesville, FL 32601
(352) 377-6604
www.continentalimports.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2343. NDB/VOR beacon database?

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Milan Kalina <milank@merck.cz>
Message-ID: <33D75DD7.496B02FF@merck.cz>
Source record: 190503

Looking for the above, appreciate any info about europe area.
Milan
milank@merck.cz

2344. Re: FS, The TrunkTrackers

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970724140401.KAA20653@ladder02.news.aol.com>
Source record: 190504

>Subject: FS, The TrunkTrackers
>From: outlans@aol.com (Outlans)
>Date: 24 Jul 1997 08:08:22 GMT
>Message-ID: <19970724080801.EAA12390@ladder02.news.aol.com>
> 269.99 +S/H
> 410-551-9029

Is this a company? What is your address?

2345. Pro-26 Power Source Question

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Bob Brubaker <bob@belvoir.army.mil>
Message-ID: <01bc983c$96dc2200$957534c0@brubaker.belvoir.army.mil>
Source record: 190505

I've got a Pro-26 and I've got a 9 volt AC and DC adapter.

With 4 batteries I assumed it needed 6 volt DC at the plug, but notice the on-line RS Manual says it takes 9 volts.

Is this a typo or can I really use my 9 volt adapter?

Brub

2346. For Sell or Trade IcomR10

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: nickle911@aol.com
Message-ID: <19970724001600.UAA13097@ladder02.news.aol.com>
Source record: 190506

Mint Icom R10 bought in April with box,manual,and a/c plug.Will sell for $400.00 or will trade for a good condition ar8000 with interface.Phil

2347. Scanner Icons

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: "James M. Watterson, Ph.D." <jmwphd@rmi.net>
Message-ID: <01bc9841$25ce3b20$8d165da6@default>
Source record: 190507

Whomever left the Scanner Icons recently...I would like a copy, I inadvertently erased it the other day from my "temp" file. Thanks...

KB0RJG

jmwphd@rmi.net

2348. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Rick Colombo <colombo@fnal.gov>
Message-ID: <33D76BD8.773C@fnal.gov>
Source record: 190508

>I found a Radio Shack discone antenna the other day on clearance.

Is the Rat Shack discone any good (i.e.; worth buying at any price)?

Rick Colombo@fnal.gov
(My anti-spam address didn't help, I still got junk e-mail.)

2349. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: lparker@larry.cc.emory.edu
Message-ID: <5r7s5l$rd3@larry.cc.emory.edu>
Source record: 190509
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Reverend Tweek (tweek@netcom-NO.SPAM-com) wrote:
: 2) If you want privacy in your telephone communications, either use a
: wire line, or encrypt your wireless links. Broadcasting an in-the-clear
: communication and then expecting privacy, is not being personally
: responsible.

Kind of like mailing an uncoded letter via US mail, right? The letter is out in the open and unencrypted. So you endorse people reading your mail? After all, you'd write in code if you really expected privacy, right? And you'd hand-deliver your letter instead of entrusting it to a public agency if you really expected privacy, right?

2350. RE: Scanner/Legal Mailing lis

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: clint.bradford@atdbbs.com
Message-ID: <970724081849255503@atdbbs.com>
Source record: 190510

>> Having heard enough rumblings from the direction of the
>> Capital, I decided that we need a centralized discussion area
>> for any legal action we wish to take regarding scanning.

Sure...don't use a popular, already-in-existence group like
this one...create your own.

2351. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Patrick Lynd <patrickl@wco.com>
Message-ID: <33D76E82.4C90@wco.com>
Source record: 190511

BAYCITVIDGRP wrote:
>
> In <33D66D3F.71C@wco.com> Patrick Lynd <patrickl@wco.com> writes:
> >
> >Frank wrote:
> >>
> >> On 21 Jul 1997 12:09:34 -0400, lparker@larry.cc.emory.edu (Lloyd
> >> R. Parker) wrote:
> >>
> >> >So? Don't you think people talking on cell phones deserve privacy?
> >>
> >> Absolutely not. Under no circumstances.
> >>
> >>
> the prime idea here is that the issue seems to be
> the guy who is a cop vs. those of us who are not.
>
> if you take this to the max, then all cops are for
> the one side and all who are not are for the other
> because they don't want to be listened in on by
> the cops.
>
> a gordian knot kind of debacle....
>
> a radio is a radio...if you want privacy, then have
> the makers of those radios put those devices inside
> that obligue listeners out...that is the real
> issue: the makers have the wherewethal to prevent
> others from hearing conversations: so why don't they?

Well actually that's what we are doing. I just couldn't resist my tongue
and cheek response.
>
> costs money to do and they would have to charge more
> and it's easier to buy off a few congress people to
> do their work for them and send people to jail for
> their crime: not doing what needs to be done.
>
> bill conduit
> etc.
>
> when you become a cop you never are the same. You
> always want to know more about who you are talking
> with...it's built-in Big Brother. That is being a

> cop: answering the call of the "you have no secrets
> from me if I meet you today"...eventually.

I'm not sure what your point is here but a person, even before he enters police work, is a highly inquisitive individual, it's a trait we look for. Let's face it, if you aren't curious you can't be a good cop. The average citizen rationalizes things away and I constantly observe that they watch crimes go down right in front of their faces and they don't recognize it. So yes we dig but not in the way you believe or at least in the way I think you are trying to describe.
>
> Cops are nice people, except when you cannot see them.
> You never know who they are getting info on and for
> why?

That's right. Part of the whole reason that police exist is to create a fear in the bad guys so that they never know what we are up to. Unfortunately the good guys get paranoid also. Don't know what the answer is.
>
> that is scary.

Could be, but do you have a better idea?

73

Patrick
>
>

2352. Bearcat 200XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: vapor@sd.cybernex.net
Message-ID: <EDtxuy.MH5@nonexistent.com>
Source record: 190512

Looking for general information on the BC200XLT:

Limit programming
CPU Resetting
Band Search
etc.

I have no manual for this and would appreciate any information on this, and a photo copy of the manula would be a god send.

Thanks

vapor@sd.cybernex.net

2353. Fast food

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Kaptain <rapture@calweb.com>
Message-ID: <01bc97f5$e24537a0$f280adcf@dialup.csus.edu>
Source record: 190513

Anyone got fast food frequencies for Sacramento? I haven't gotten anything with search mode.

2354. Re: Amateur Electronic Supply goof not isolated event

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: will@will-flor.spamblock.com
Message-ID: <5r7unv$r1u$3@news.inc.net>
Source record: 190514
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc

In article <33d639f3.24570314@news.pipeline.com>, aruder@pipeline.com wrote:
>
>AES has , and has had for a long time, a wierd set of policies.
>If everything goes well, fine.
>If you get crossways, tough.
>this may not apply to the branches, which may be locally-owned
>franchises.
>

No, they're all owned by Terry.

>but the one on FonDuLac st? it is bad. Fay Grenier? WOW.
>

There hasn't been an AES on Fond Du Lac in many years.
I've never heard of Fay Grenier, and I do business with AES
Milwaukee (the one that was on Fond Du Lac years ago) all
the time. FWIW, my experiences with them have all been good.

Talk to Jared Peck if you want to buy something is my advice.

-Will Flor will@will-flor.spamblock.com
Appropriately adjust my return address to reach me via e-mail.

2355. FS: BC-200XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: n2vum@juno.com
Message-ID: <33d779e4.2883617@news.netacc.net>
Source record: 190515
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have forsale a Bearcat Uniden BC-200XLT 200 channel scanner.
Asking 130.00 plus shipping.

thanks...

2356. Re: SportCat SC150?

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: n0jpv@callsign.net
Message-ID: <EDtxnD.M10@nonexistent.com>
Source record: 190516

On Mon, 21 Jul 1997 15:07:13 -0500, Cenk Tunasar
<cenk_tunasar@sabre.com> wrote:

>I am new to scanning and recently purchased a Uniden Sportcat scanner
>and found out that it starts from 29H and can not receive CB range. Is
>this true? Are there other handheld models that can receive CB?
>Thanks,
>Cenk

Pretty much true with this unit, however there are some that do
receive starting at about 25Mhz and some high end units starting at
500Khz or lower. Just check the specifications on the units at to the
frequency coverage and you can't go wrong. I know that the Icom units
are capable of the lower frequency scanning, but most cost MUCH more
than the Sport Cat. I wish I had a list of the ones that covered that.
But I am sure there are others that will let you know specific modles.

2357. Another IF Question

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: bobbym2362@aol.com
Message-ID: <19970724153101.LAA10826@ladder01.news.aol.com>
Source record: 190517

I work for the National Park Service, and the unit I work with uses two-way radios with a repeater. The output frequency for the repeater is 168.55 MHz. Since I am a supervisor in the unit, I would like to monitor the frequency when I am off-duty. However, I have a very hard time doing so. A very popular amateur radio repeater has an output freq of 146.85 MHz, and its image freq happens to be exactly 168.55 MHz. The ham repeater, which is much more powerful than our repeater, easily overtakes the NPS communications on my scanner. My scanner does not have the option to add PL's, and it jumps up to the 400-band, so that I can not listen to the IF of the NPS repeater. Any suggestions as to what I can do to correct - or at least reduce - this problem?

Thanks you in advance.

Bobby

2358. Frequency

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: tonman@erols.com
Message-ID: <869761350.26706@dejanews.com>
Source record: 190518

How can I find the listings for frequencys in the state
of Maryland?

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2359. frequency&swap pages

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Danny <ko6oy@fishnet.net>
Message-ID: <33D77EC9.4966@fishnet.net>
Source record: 190519

```
Scanner Freq Pages
Click Here-------> http://www.fishnet.net/~ko6oy/ko6oy.html
Huge Ham Radio Swap Page
All "Non-Commercial" Ham Related Adds Posted Free
over 100 hits a day
Click Here --------> http://www.fishnet.net/~ko6oy/swapage.htm
73 Danny KO6OY
```

2360. Re: Scanner Repairs/Tune-Ups

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <33d6b1d0.73577577@news3.ibm.net>
Source record: 190520

jonlaw@usaor.net wrote:

>If I send them in for an oil change will the technician be obligated to
>remove that section of frequencies? Although I don't use them, it is a
>nice option if I would sell the scanners.

The technician is not obligated in any way to monkey with your radio.

Techs are mighty damned busy and do not have time to fool with playing around with a radio unnecesarily, especially if there is a chance they may break it costing them even more work.

We service several hundred ICOM receivers a year. We fix whatever is wrong with them and return them to the customer with whatever frequencies were or were not in them when we got them. Although most of our service is for government agencies, the same holds true for privately owned receivers.

There is *no* legal requirement for service facilities to block radios sent for repair, or even if the shop is buying and reselling the radios. We would not, however, accept a radio for service for the express purpose of restoring blocked frequencies.

Steve

****
Steve Uhrig, SWS Security, Maryland USA
Manufacturers of electronic surveillance and commo gear
tel +1+410-879-4035 fax +1+410-836-1190
mailto:Steve@swssec.com
website: http://www.swssec.com
Celebrating our 25th anniversary in 1997
"In God We Trust, All Others We Monitor"
****

2361. Re: HR 1964:Send This to Congress

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EDtyHt.DI2@moraga.ness.com>
Source record: 190521

JTWard01 <jtward01@aol.com> wrote:
>
> Unless the transmissions heard by the samaritans you mentioned were on
>business band instead of public service frequencies (possible, but not
>likely), H.R. 1964, Sections 102 and 104 would have no effect on them at
>all.

Contra Costa Times - November 5, 1988

Scanner owner monitors former cop [crook] on business band radio
(154.6mhz) staking out a restuarant on preparation for a
robbery. Of course, the crooks also had a scanner, but it
didn't help them one bit... in fact, it probably hurt them, as
the scanner monitor wondered why they were interested in avoiding
the real cops.

Contra Costa Times - December 13, 1989

Above cop sentenced to prison for above robbery.

Contra Costa Times - Sometime in 1995

Same cop and his sergeant found guilty of murder during their
1988 crime spree... Not to mention that the sergent's sister
was found guilty a year later of poisoning her husband (not that
the scanner monitor had anything to do with this case)... So, a
scanner monitor assists in getting a dangerous group of criminals
off the street.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2362. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EDsv5t.CuL@moraga.ness.com>
Source record: 190522
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

In article <33D66D3F.71C@wco.com>, Patrick Lynd <patrickl@wco.com> wrote:
>
>No offense intended Frank, but you sure sound like an Orwellian Big
>Brother type. You scanner folks really confuse me. You claim a right to
>listen but insist on depriving other persons right to privacy.

It's something called "personal responsibility".

1) Don't expect others to look out for you. You are the best person
around to look out for yourself.

2) If you want privacy in your telephone communications, either use a
wire line, or encrypt your wireless links. Broadcasting an in-the-clear
communication and then expecting privacy, is not being personally
responsible.

You don't see the Secret Service Protection Details broadcasting in
the clear during the times when they expect privacy. You don't see
the military transmitting tactical information in the clear. You
don't see the FBI transmitting confidential information in the clear.

Before you know it... that little clause "readily available" is going
to be interpreted to mean "Unless you were born with a receiver up your
butt, it isn't readily available."

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2363. Re: HR 1964 Will.....

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EDtyo0.DJE@moraga.ness.com>
Source record: 190523

RSM <northstate@wilmington.net> wrote:
>
>Guess you have never been self employed or had the sack to build your own
>company.

Some folks, other wise employed, MAY soon learn what self-employment
is all about, if legislation passes which will make those employees
private contractors, responsible entirely for their own FICA, SSA and
other benefit payments.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2364. What happened to the couple that taped Newt

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Bob Brubaker <bob@belvoir.army.mil.NOSPAM>
Message-ID: <33D7910F.53DD@belvoir.army.mil.NOSPAM>
Source record: 190524

There's been all this hysterical traffic posted on this newsgroup about ham radio op's being arrested for saying the cell word.

Does anyone know what's happening to that highly public news story about the couple that taped Newt Ginrich Cell-phone call in Georgia. The same folks who not only listen and taped but sent the tape off for thier political friends in Wash DC to hear.

If the FCC's not going to go after those folks then it shouldn't going after anyone else.

2365. test

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: "Preston, M (Mike)" <fermental@beer.com>
Message-ID: <33D791CC.3BDD@beer.com>
Source record: 190525

sorry
--
"You can't be a real country unless you
have BEER and an airline...It helps if
you have some kind of football team, or
some nuclear weapons, but at the very
least you need BEER." Frank Zappa

Lager sir is regaL
Mike Preston fermental@beer.com

2366. Re: Kenwood RZ-1

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Ken Finney <kenneth.c.finney@boeing.com>
Message-ID: <33D786C6.2B53@boeing.com>
Source record: 190526

contimport@aol.com wrote:
>
> In article <33D411ED.4415@boeing.com>,
> Ken Finney <kenneth.c.finney@boeing.com> wrote:
> >
> > Randy True wrote:
> > >
> > > I recently came across a Kenwood RZ-1 scanner for $350.
> > > Anyone have any comments, good or bad, about this radio?
> >
> > I'd hate to try to tune it while mobile. Lots of small
> > buttons. I've seen more than a couple of postings over
> > the years that indicated a reasonably high failure rate.
> > I'm considering a Becker 2340 Mexico which can probably
> > be purchased for about $550.
>
> Dear Ken Finney,
>
> We sell the Becker Mexico 2340 for $473.42. You can view it and its
> specs on our web site. They also make a wood tone face, model 2340a, for
> $509.67. If I can help you in any way please e-mail me at the reply to
> address.
>
> Sincerely,
>
> Scott Brotherton
>

Well, you are more than $70 less than C. Crane, which are the only
other people selling it who are on the web. If I can figure out
how to come up with the money, I think I know who to buy from. By
the way, what would the shipping be?

2367. Any opinions on RS Pro23 or Pro2039?

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: tbohr1@realemailbelow.com
Message-ID: <5r8224$nra7@eccws1.dearborn.ford.com>
Source record: 190527

These models are on clearance. Anyone have experience with these?
I won't bother asking for mods, since they are made in 1995.
Thanks

Tim

real email : tbohr1@ford.com

2368. http://www.potg.com/ A free comedy radio show on the web!

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: bobciz@aol.com
Message-ID: <19970724034200.XAA28348@ladder02.news.aol.com>
Source record: 190528

http://www.potg.com/
See: Why everyone on the internet is talking about this progressive new website; why up until now, this site has grown simply by word-of-mouth.

Hear: The show that is breaking boundaries on the radio, making it an entertaining medium once more, and why certain sites have already heralded it as "the show that will redefine radio and will usher in a new style of comedy for the 21st century."

Taste: The difference between Planet of the Grapes' potent style of humor and the type of humor that makes you turn off your television or radio in disgust. The show's hosts guarantee that whether you like it or not, it is impossible to deny that it has a unique, fresh style.
The Hosts: Deaze Beans, Yahdderman, and U.B. Jackson
The Show : Planet of the Grapes
The Site: http://www.potg.com/
The Reason: Join the bandwagon that is headed into the future of comedy!

2369. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: "Patrick A. Thompson" <sound-waves@worldnet.att.net>
Message-ID: <33D79238.440E@worldnet.att.net>
Source record: 190529

Bob Bermuda Schwartz wrote:
>
> I found a Radio Shack discone antenna the other day on clearance.
> It had been marked down to $39 US. I don't know if they're
> discontinuing it or not, but keep your eyes open. The regular price
> is about $59 US, I believe.

It is discontinued...and the price will be coming down even further if
you wait longer...its one of the best antenna's RS ever sold...don't
miss out on its cheap price...they will go fast...

2370. Is there a list of scanner laws by state?

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: AUNTIESPAM.dstreeter@ameritech.net
Message-ID: <33de8f5c.28975894@news.chicago.il.ameritech.net>
Source record: 190530

Has anyboody put together a list of scanner laws by state?

What I would like to see on such a list is:

-whether there is any restriction (list all states and answer this yes/no)

-whether the state law has a built-in exemption for hams (such as Florida)

-whether there is a way to get a permit for scanner use (such as Minnesota) and how to get it

It would also be nice to include the provinces of Canada, including how Canadian laws deal with an American ham license (and to be fair, how the American laws would treat a foreign (Canadian or otherwise) license).

Does such a list exist? If so, where can I find it?

Thanks.

David Streeter
to reply, remove AUNTIESPAM. from my email address

SPAM bait: the current board of the
Federal Communications Commission:

Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
(This section of this sig blatantly stolen
from Paul Campbell of the Tampa Tribune,
who stole it from someone else.)

2371. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: rickets@earthlink.net
Message-ID: <33d7e64a.1627729@news.earthlink.net>
Source record: 190531

On Thu, 24 Jul 1997 09:51:04 -0500, Rick Colombo <colombo@fnal.gov>
wrote:
>>I found a Radio Shack discone antenna the other day on clearance.
>Is the Rat Shack discone any good (i.e.; worth buying at any price)?
It's hard to mess up a discone. The Shack version is a little more
delicate than a Sirio. I put one up a couple months ago; so far it
works like a typical one bay vertical omni. We'll see how it likes
the 100 mph+ winds we get here in the winter. For $39 it is probably
worth buying. (I paid $49 for mine-open package.)
dr

2372. My AOR 8000 is a junk pile

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: samdunkin@hotmail.com
Message-ID: <869764052.29214@dejanews.com>
Source record: 190532
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone know what's going on here... My AOR-8000 is
factory new so I assume that there is nothing wrong with
it. I just got it a couple of days ago. I try to tune in
the AM aircraft band ~108-135 Mhz and all I get is VERY STRONG images
from the 88-108 FM band just below. Even with the attenuator on I still
get very strong images from the FM band. In fact if I switch from AM to
wide-band FM, radio stations at 108-135 tune in very well! So reception
on the aircraft band is crowded out. It seems to be a problem all
over the place. I tried to TV channel 6 audio which is always a weak
signal on any other receiver because the station is over 50 miles away.
All I get at the channel 6 frequency is very strong images from the
FM 88-108 band. So there is no way I will ever be able to listen
to channel 6 TV. This also happens in the UHF band. I tune at
1400 Mhz and receive VERY STRONG signals from communications that are
actually at 900Mhz. Can someone with a Yupiteru or an ICOM-R10
please try these tests and let me know. I'm thinking of selling
my AOR-8000 and switching to a different brand. I don't think the
unit is defective because it works well and is very stable when
receiving short wave 40 meter side-band. And also tunes in 2 meters,
220 mhz and police at 471 Mhz fine. It just seems like the design is
kind of cheezy.

NOTE: I am 20 miles from the major city, so I am not being overloaded
with strong signals that are wiping out the AOR. Another receiver here
works fine on the aircraft band.

If anyone has any ideas please post a message or email me at
samdunkin@hotmail.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2373. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EDu0ID.DKx@moraga.ness.com>
Source record: 190533
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

In article <33D706F0.331B@wco.com>, Patrick Lynd <patrickl@wco.com> wrote:
>Reverend Tweek wrote:
>
>> It's something called "personal responsibility".
>
>Thanks Rev I was holding my breath and hoping someone would take the
>bait here.

I guess that's to be expected... I've done enough set-up post
baits myself, not to respond to a few. ;-)

>> 1) Don't expect others to look out for you. You are the best person
>> around to look out for yourself.
>
>We in law enforcement are in fact going to look out for ourselves and go
>to encryption. Now of course some of the fanatics will complain that we
>are hatching a plot to take over the world, but as you say "look out for
>yourself".

I have no problem with police encrypting their tactical communications,
nor the suposedly confidential returns on plates and ID's run... but I
do think that routine traffic, such as "respond to <blah blah blah>" and
code 666's [*], APB's, BOTL's and the like, don't really need to be
kept confidential, and in fact, may benefit from unsecure transmission.

[*] Regarding unsecure transmissions of code 666's... [a "roadblock"
which in reality consists of police vehicles staking out commonly
traveled routes looking for a suspect vehicle, not stopping and
searchin each individual car] While a crook with a scanner might
become aware that the cops are looking for him, and might even
find out where the lookouts are if the cops don't have predetermined
code 666 locations defined, it will also allow for the unofficial
deputizing of any other vehicle owner out there with a scanner and
a cell phone capable of dialing 911 and reporting the location of
the sought vehicle.

Even the Secret Service protection details, when not actively involved
in their tactical work, may use in-the-clear communications if it does
not compromise their tactical plans. Further, the Air Force One nationwide
VHF/UHF phone patch circuit, while capable of encrypted communications, is
commonly heard in the clear. I don't know WHY... but I assume it's partly
because they realize that the Citizens (their bosses) are curious and
might want to hear _some_ action. [There is (or was) an interesting
page on Glen Robert's WWW site about the circles he went in, trying to
communicate with one person he had overheard on the Air Force One circuit,

asking if she knew her call was in the clear.]

>> 2) If you want privacy in your telephone communications, either use a
>> wire line, or encrypt your wireless links. Broadcasting an in-the-clear
>
>> You don't see the Secret Service Protection Details broadcasting in
>> the clear during the times when they expect privacy. You don't see
>> the military transmitting tactical information in the clear. You
>> don't see the FBI transmitting confidential information in the clear.
>
>You are so right and soon you won't hear a thing from the police either.
>It's a matter of, as you say, "looking out for yourself".

I hope the police don't go fully encrypted. Many police transmissions
have any need to be hidden from the citizens, and the citizens do have
a right [*] to watch their employees in action if it's not going to
compromise any situation.

[*] Maybe "right" isn't exactly the right word, but the citizens
are the taxpayers, and the police, while on duty and using the
two-way circuits paid for by the citizens, are answerable to the
collective of the citizens, and any attempt to "hide it all"
from them might cause some suspicion on the part of some of the
citizens to request a committee to listen to ALL communications
(from log tapes, when their is no longer a tactical advantage
to the privacy concerns) or to request the log tapes under the
FOIA. (Hmmm, that does sound like a good "oversight" idea
anyway... even if they don't encrypt all communications. ;-))

>BTW: Have you ever considered moving out of CO CO county and all them
>oil refineries and moving to God's country in Sonoma?

I'm a good 20 miles from the refineries... The area I live, is similar
in makup to the Sebastopol area... or the Sonoma/Boyes area. The town
of Moraga is nestled in the hills between Oakland and Danville. Three
miles to the south, is Canyon, and miles and miles of nothing but
nature... The freeway is five miles away to the North... and yet,
the city life of San Francisco, Oakland, Berkeley, Walnut Creek, or
Concord, are no more than 30 minutes away... but yes, I've thought about
the North Bay more than once... but my job is down here.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2374. Re: Air Phone Frequencies Wanted

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: nstew64359@aol.com
Message-ID: <19970724184501.OAA05760@ladder02.news.aol.com>
Source record: 190534

>CrACKeD wrote:
>>
>> Air phone frequencies have proven to be a difficult thing for me to
find
>> for whatever reason. I'm looking for a list of frequencies which may
be
>> used during commercial flights. Since basic web searches, DejaNews,
and
>> other searches have failed, where should I be looking?
>>
>> CrACKeD@primenet.com

AirFone Frequencies

I managed to pluck this post by gary.sellani@solis.sbay.org, it covers all of the Air to Ground Phone frequencies. If you are planning on intercepting
these, do it from Canada as I'm fairly certain these freqs are covered by the ECPA.

Some people in our hobby find that listening to 800 mhz cellular communications is interesting. Those who do, might find that some real inside, juicy stuff could be found being broadcast from the private jets carrying entertainment industry executives, business leaders, and goverment officials across this great land of ours.

The frequency assignments are as follows:
Channel Ground Plane
1 454.950 459.950
2 454.900 459.900
3 454.850 459.850
4 454.800 459.800
5 454.750 459.750
6 454.700 459.700
7 454.725 459.725
8 454.775 459.775
9 454.825 459.825
10 454.875 459.875
11 454.925 459.925
12 454.975 459.975
CALL 454.675 459.675

The Ground stations broadcast an annoying tone when not in use. The Planes broadcast in simplex only, while the Ground station broadcast duplex similar to cordless phone base/handset operation. The easiest way to monitor this service is to load first a Plane frequency then a Ground

frequency for each channel. After loading all the channels go back and lock out all of the Ground frequencies. Scan the Plane frequencies for simplex transmissions and when you get a hit, press your manual key to jump to the next frequency... the locked out ground frequency broadcasting in duplex!

2375. Re: KING ERIC?

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: bc800xlt@aol.com
Message-ID: <19970724185301.OAA06314@ladder02.news.aol.com>
Source record: 190535

>Subject: Re: KING ERIC?
>From: cbvig2@aol.com (Cbvig2)
>Date: 22 Jul 1997 03:59:04 GMT
>Message-ID: <19970722035901.XAA27430@ladder02.news.aol.com>
>
>In article <19970722022300.WAA06983@ladder01.news.aol.com>,
>bc800xlt@aol.com (BC800XLT) writes:
>
>>Subject: Re: KING ERIC?
>>From: bc800xlt@aol.com (BC800XLT)
>>Date: 22 Jul 1997 02:23:15 GMT
>>
>>What is it with you guys in Arizona? Have you spent too much time out
in
>>the hot summer sun or what? Let's see . . . Howard Lance Kingston,
Frank
>>E. Burns, Eric J. Oyen . . .all of these "men" live in Phoenix, and all
>>three of them are a bit whacko. Maybe there is something in the water
in
>>Phoenix . . .peyote, perhaps? Quit yer bitchin' and post some useful
>>information about the scanning hobby or LEAVE THIS NEWSGROUP!
>>
>>
>
>judging from the e-mail address, and the profile I looked up for this
>name, it appears to be the same folk as frg9600.......
>John
>Hurricane Alley 102
>27.875 mhz Lsb
>(of course, I only listen here ;-)
>
>
>
>
>
>
>

Sorry to disappoint you, John, but I am NOT the same folk as FRG9600 as
you have stated in your recent post. However, I DO know who FRG9600 is .
. . I know the "man" personally. He is a sniveling gutless little coward
that delights in harassing people on the Net and on the Citizen's Band in
the Northern Utah area; often he engages in this sort of harassment with
his favorite cyberwhore and CB slut Carla. He gets his kicks from posting

people's names and addresses in rec.radio.cb and rec.radio.scanner, but apparently he's wised up a bit lately since he hasn't posted anyone's name or address in either newsgroup for over a week. Whatsa matter, "Mikey," are you afraid that your good buddy WB5RUE will find out who and where you are from just your E-mail address? Just continue to harass me on the Net or on 11 meters, Mikey, and soon everyone on the Net will know who you are and what your QTH is, and they will also know who you darling little mistress Carla is and what her 10-20 is also. What I don't know about you and your cyberwhore/CB slut pal Carla I can easily find out with the information I already have about both of you. Of course, being the gutless coward that you are, always hiding behind a microphone or a PC to harass naive, trusting individuals like myself, I'm sure you will drop out of sight now that I've told you to lay off of me or face the consequences, just like you curled up and died when you thought that WB5RUE could find out who you are and where you're located using just your E-mail address as a guide.

2376. which states scanner in auto leagal

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Kevin Kilkenny <kilkeke@state.mail.us>
Message-ID: <33D7A6B2.106C@state.mail.us>
Source record: 190536

With all this groups posts on "ham arrested" I need some information.
"Forwarned is forarmed"
I have seen in the past someones page or faq that had a matrix on the
status of laws regarding scanners in cars. I taking a trip out east from
the midwest want to know when to put the scanner in the trunk.

If any one can refer me to a page that I know I've seen somewhere before,
I would appreciate it.

2377. CBDX website

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Roger Hanson <rog@netcomuk.co.uk>
Message-ID: <33D7A3E5.D02@netcomuk.co.uk>
Source record: 190537

Propagation information for 11 metres updated
all E-mail is welcolm

http://www.netcomuk.co.uk/~rog/26SY12.html

2378. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33D791B7.502B@usa.net>
Source record: 190538

Makinou wrote:

> Naw, you dope, they simply ignored your drivel since they have seen so

Hardly, there have been many responses to this thread, plus the e-mail
I received which were all supporting my view except for one.

> much of it over the past couple of years.

"Couple of years"???? I've only han internet access for 15 months FOOL.

> run along and get
> yourself an e-mail account and stop sucking off what few friends you have
> (or can't you afford it Mackerel?).

What do you think I've been using you IDIOT?

2379. Re: My Radio Taken. . . .What?

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: dt066@juno.com
Message-ID: <19970724.111413.7767.1.dt066@juno.com>
Source record: 190539

>PLEEZ SPEEK ENGLISH. This story sounds like it came from a 5 year old
>kid. What's a 5 year-old doing trying to smuggle illegal scanner
>equipment into the country anyways? Go and throw water balloons at
>passing cars on the freeway like a normal kid.

He needs it to stay one step ahead of security while stealing from the
candy store. :-)

2380. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: tadg@panix.com
Message-ID: <5r8cbe$q0i@panix3.panix.com>
Source record: 190540
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

About privacy in communications, Lloyd R. Parker writes:
>Reverend Tweek (tweek@netcom-NOSPAM-com) wrote:
>: 2) If you want privacy in your telephone communications, either use a
>: wire line, or encrypt your wireless links. Broadcasting an in-the-clear
>: communication and then expecting privacy, is not being personally
>: responsible.

> Kind of like mailing an uncoded letter via US mail, right? The letter
> is out in the open and unencrypted. So you endorse people reading your
> mail? After all, you'd write in code if you really expected privacy,
> right? And you'd hand-deliver your letter instead of entrusting it to a
> public agency if you really expected privacy, right?

That's exactly right, Lloyd. I never put any confidential information on
the outside of an envelope (I once had an insurance co. put a space for
soc sec no. and phone no. out there--would I have a dime left?), and I
don't write postcards with confidential information. I trust *some* things
on the inside of the envelope because there are Federal laws against any
one else opening the envelope ('Course, you are kinda screwed if it's the
Feds opening yr mail....but that's why we have revolutions, right?) :)
And sometimes, people are just stupid--the other day I saw psychiatric
information concerning a trial on our office fax machine--WHAT were these
people thinking???? I have no business seeing that, and I don't want to--
but the sender was too atupid to consider the effects of their action.

Paul Hilts, NYC tadg@panix.com

2381. Re: which states scanner in auto leagal

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: dvferg@mindspring.com
Message-ID: <33d7bc1d.3238818@news.mindspring.com>
Source record: 190541

On Thu, 24 Jul 1997 12:02:10 -0700, Kevin Kilkenny
<kilkeke@state.mail.us> wrote:

>With all this groups posts on "ham arrested" I need some information.
>"Forwarned is forarmed"
>I have seen in the past someones page or faq that had a matrix on the
>status of laws regarding scanners in cars. I taking a trip out east from
>the midwest want to know when to put the scanner in the trunk.
>
>If any one can refer me to a page that I know I've seen somewhere before,
>I would appreciate it.

Hi Kevin:
Check out the following. It's a Scanner for Traveler's page. One of
the links are state laws concerning scanners.

http://www.li.net/~j4dice/travfreq.html

Dave

Dave Ferguson
dvferg@mindspring.com
dvferg@hotmail.com
Durham, NC USA

2382. Re: Is there a list of scanner laws by state?

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: skj9@aol.com
Message-ID: <19970724062701.CAA24813@ladder01.news.aol.com>
Source record: 190542

Who cares??? Laws make criminals out of free people

2383. Re: >FS: AOR scanner with cell

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970724070900.DAA10418@ladder02.news.aol.com>
Source record: 190543

```
> For Sale: AOR 2700, baby brother of AOR 8000.
>0.5 MHz - 1300 MHz no gaps with cellular freq. open ( input accepted
from
>100 kHz ),
>AM, NFM, WFM, 500 memory channels
>Full computer control port
>About 18 months old in mint condition, box, manual
>Price : $ 325 + shipping
>
> Brrygida@aol.com
>
Geez, $325 is a lot to ask for a scanner that sold for $200 new a few
months back when it was being discontinued.
```

2384. Re: Boston Freqs ??

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: QESK41A@prodigy.com
Message-ID: <5r8e6i$2826$1@newsxfs02-int.news.prodigy.com>
Source record: 190544

Bill,

You should already have the BPD freqs, here are some others:

Boston Fire

483.1625 PL 118.8 Ch 1
483.1875 PL 118.8 Ch 2
483.2125 PL 118.8 Ch 3
483.2375 PL 118.8 Ch 4
453.6500 PL 131.8 Ch 5 (Station Tone Out)

Boston EMS

462.950 PL 151.4 Tactical 9
462.975 PL 151.4 Citywide 10 (Main Operations)
458.1375 PL 97.4 Simplex 11
460.550 PL 192.8 Tactical 12
458.0625 PL 210.7 Simplex 13
460.525 PL 151.4 Secure 14
453.775 PL 156.7 Channel 16
MED 1 through 8 utilized for Metro Boston C-Med PL 151.4

Notofication Nets

463.550 PL 167.9 Citywide Fire Radio
461.375 PL 203.5 Citywide North
463.850 PL 151.4 Metro Radio System Ch 1
462.725 PL 167.9 Metro Radio System Ch 4

Feel free to e-mail me if you need any of the freqs for the suburbs.
Hope you have a great trip.

Ed Burke
Boston EMS
Operations Division

P.S. The PL for BPD is 118.8, all channels

2385. Secaucus Freqs???

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: QESK41A@prodigy.com
Message-ID: <5r8f8u$2826$2@newsxfs02-int.news.prodigy.com>
Source record: 190545

Will be in the Secaucus/NYC/Bayonne area over the weekend, have had good luck putting together my freq. lists, but have been unable to find Secaucus' freqs. Any and all help appreciated.

Please reply via e-mail.

Ed Burke
Boston EMS
Operations Division

2386. ###FAQ : New Scanner Users###

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <33D7C2B9.5A02@ibm.net>
Source record: 190546
Cross-posted to: rec.radio.scanner,alt.radio.scanner

To All New Scanner Users,
If you are new to the radio monitoring hobby, I have compiled
a FAQ containing a collection of topics which are frequently
asked on the newsgroups.

Topics include :
Look Before You Post
Don't Ask What The Best Scanner Is
Scanner Models FAQ
Scanner Dealers FAQ
*Frequently Asked Frequencies
*CTCSS & DCS
What's Illegal
Cellular-capable Scanners
Trunked Radio Systems
*Your Scanner On A Plane
*Frequency Counters
Magazines & Newsletters
Rechargable battery tips
My Web Page

*=Newly added topics

To see this FAQ, point your web browsers to

http://www.qsl.net/n2mca/NEW_USER.HTM

Happy reading!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
North Carolina editor for The Scanner Club

2387. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Patrick Lynd <patrickl@wco.com>
Message-ID: <33D706F0.331B@wco.com>
Source record: 190547
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Reverend Tweek wrote:

> It's something called "personal responsibility".

Thanks Rev I was holding my breath and hoping someone would take the bait here.

> 1) Don't expect others to look out for you. You are the best person
> around to look out for yourself.

We in law enforcement are in fact going to look out for ourselves and go to encryption. Now of course some of the fanatics will complain that we are hatching a plot to take over the world, but as you say "look out for yourself".

> 2) If you want privacy in your telephone communications, either use a
> wire line, or encrypt your wireless links. Broadcasting an in-the-clear

> You don't see the Secret Service Protection Details broadcasting in
> the clear during the times when they expect privacy. You don't see
> the military transmitting tactical information in the clear. You
> don't see the FBI transmitting confidential information in the clear.

You are so right and soon you won't hear a thing from the police either. It's a matter of, as you say, "looking out for yourself".

BTW: Have you ever considered moving out of CO CO county and all them oil refineries and moving to God's country in Sonoma?

73

Patrick

2388. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EDu4r5.DtB@moraga.ness.com>
Source record: 190548
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Lloyd R. Parker <lparker@larry.cc.emory.edu> wrote:
>Reverend Tweek (tweek@netcom-NO.SPAM-com) wrote:
>: 2) If you want privacy in your telephone communications, either use a
>: wire line, or encrypt your wireless links. Broadcasting an in-the-clear
>: communication and then expecting privacy, is not being personally
>: responsible.
>
>Kind of like mailing an uncoded letter via US mail, right? The letter is
>out in the open and unencrypted. So you endorse people reading your
>mail? After all, you'd write in code if you really expected privacy,
>right? And you'd hand-deliver your letter instead of entrusting it to a
>public agency if you really expected privacy, right?

Yes and no... Mostly NO. If you want to use the snail-mail equiv,
then it is like sending a postcard rather than a sealed envelope. I
feel that a better analogy though, is to compare it to posting a
message to someone on a public bulletin board in the town square.
Mainly because the airwaves used, intrude into all areas, public and
private, while the snail-mailed letter, from the moment it is deposited
into a postal box, until it is delivered to the recipient's box, is
in the possesion of a government appointed service who is "suppose"
to guarantee the safe delivery of the letter, while not leaving it in
an unsecure location until it is delivered to the location it is
addressed to.

Middle of Town Square... there is a corkboard where folks post any
sort of messages, from the sale of a car, to labor for hire, to
messages intended for other persons (both private and public).

Suppose you need to send a message to Joe Smoe, and the only way you
know of to contact him, is by posting a message on that board. Do
you post the message on the board, or do you post a different message
telling him to get in touch with you through som other means? Do you
put the message on the board open-faced so that all can read it, or
do you put the message in the envelope, seal the envelope, and write
"ATTN: Joe Smoe" on the outside and post it?... Or do you even take
more secure measures, and inside the sealed envelope, include a fully
encrypted message... not "The" message, but an encrypted message to
Joe telling him to contact you... How secure do you want it?

If you want to be assured privacy on a radio circuit without encrypting
your communication, then you need to alter the nature of the signal
and keep the actual transmitted signal confined only to those areas
where you want it to go. This is next to impossible on a radio circuit,

unless you are using 10 milliwatts to communicate next door, in the center of a 10,000,000 acre test range... and then you still can't even be sure that some sort of ducting isn't taking your signal into areas which you have no control.

Radio Waves exist in nature, and their inherant physical nature is for them to travel anywhere. The Postal Service did not exist in nature, but rather, was created by man AS A SECURE METHOD of message delivery. The "gathering rock"... the public commons... the public square... while it's use not strictly created by nature, has been for centuries... no, longer than that... thousands of years, the idea of a Public Forum for communications, and generally known that it may not be the best way to communicate if you desire complete privacy, or at least not in a language commonly understood in that forum.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2389. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: tfh
Message-ID: <33d8cb7e.4260788@news.primenet.com>
Source record: 190549

On Thu, 24 Jul 1997 16:37:14 GMT, Skinnylegs@flab.org (Bob "Bermuda" Schwartz) wrote:

>I found a Radio Shack discone antenna the other day on clearance.
>It had been marked down to $39 US. I don't know if they're
>discontinuing it or not, but keep your eyes open. The regular price
>is about $59 US, I believe.

Yes, it is discontinued because they came out with a new one that has a 23-30 or something like that MHZ spike on the top of it like the Diamond antennas.

This is a good antenna for scanner usage, I have one about 15' over my house and can pick up anything I need to. It has a good wide freq coverage and it a good deal for 40 bucks.

- TFH -

Out the modem, through the firewall, off the router, over the T1...
Nothing but NET.

Spam Stopper --
Remove [] from email address to write me

2390. Re: What happened to the couple that taped Newt

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5r8ljc$hc4$2@news.wco.com>
Source record: 190550

In article <33D7910F.53DD@belvoir.army.mil.NOSPAM>, Bob Brubaker
<bob@belvoir.army.mil.NOSPAM> wrote:
>There's been all this hysterical traffic posted on this newsgroup about
>ham radio op's being arrested for saying the cell word.
>
>Does anyone know what's happening to that highly public news story about
>the couple that taped Newt Ginrich Cell-phone call in Georgia. The same
>folks who not only listen and taped but sent the tape off for thier
>political friends in Wash DC to hear.
>
>If the FCC's not going to go after those folks then it shouldn't going
>after anyone else.

I queried my congressman months ago on this subject. He said this case was
in the hands of the Justice Dept.; (whose boss works for President Clinton,
by the way.) So..... guess if they'll ever do anything! I'd write
my congressman about this, if concerned about fairness in upholding laws.
You might also point out the proposed anti-scanner laws being discussed and
ask why bother anyway if they aren't going to be enforced.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

2391. Pro-26 and FCC Certification

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: jjjcsss@ibm.net
Message-ID: <33D7AA7D.2959@ibm.net>
Source record: 190551

Does anyone know why the FCC withdrew cetification of the Pro-26? Radio Shack clerk stated that all their scanners having Freq above 1000mhz were being pulled, any ideas? Thanks

Jack

2392. Re: Radio taken by USA guys

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: scosgt@worldnet.att.net
Message-ID: <5r8o4b$fdf@mtinsc05.worldnet.att.net>
Source record: 190552

You think that's his real name?

"Bill Crocker" <billc@rust.net> wrote:

> Emilio:

>How did they even know you had a scanner? How did they get in your house?
>This doesn't sound right...?

>Bill

>Emilio Goldstien wrote in article <5r4ccn$jd9$1@news1.uswest.net>...

>> I have not been able to afford attorney. They took my radio and came back
>>3 weeks searching for more. I have 1 radio and computer. They took both.
>>I went to jail for 3 days and have trial in December. I am pissed. I only
>>listen to airplane, but my radio gets nextdoor lady and now I am under
>>investigation. It is federal crime and I am pissed
>>
>>
>>
>>

To Reply:
(scosgt@worldnet.att.net) or:
trenchgun@aol.com

2393. Any good scanner shops in the Caribbean?

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: kershaw@iu.net
Message-ID: <33d9e350.7788033@news.iu.net>
Source record: 190553

Going on a cruise in a couple of weeks and thought I might be able to purchase a scanner which is not crippled. Does anyone know of any good shops in either of the following locations?

Puerto Rico
St Thomas
Martinuque
Barbados
St Lucia
St. Martaan

Thanks,
RSK

2394. Re: NEW SCANNER LAWS!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: "Mark D. Fergus" <NOSPAMfergus.8@postbox.acs.ohio-state.edu>
Message-ID: <33D6C9A3.7FC@postbox.acs.ohio-state.edu>
Source record: 190554

Clint Bradford wrote:
>
> My new scanner laws...
>
> 1. If, in a messagegroup, you ask blindly, "Are there any mods for
> my XYZ-123 scanner?" - without specifying what you would like
> your scanner to do that it doesn't do now - you will be banned
> from the group for a month.
>
> 2. If, in a messagegroup, you ask how to modify your radio to
> listen in on telephone calls - you will be banned for 90 days.
>
> 3. If you post a message indicating that you otherwise illegally
> use your scanner, you will be castrated.
>
> 4. If you post a FOR SALE ad in an inappropriate newsgroup, your
> modem will be confiscated for, say, a month.
>
> 5. If you post any MLM or money-making scheme in ANY scanner-
> related group - your modem will be confiscated forever.
>
> 6. If you post any request for assistance, but use a bogus
> return address - making it impossible to forward you the
> information YOU requested - you will be banned from the
> Internet for life.
>
> Care to add any more???
>
> <g>
>
>

Sure...

Let me add this one. If you stray off topic in replying to any message
you must change the subject line of the message or you will lose posting
privaleges for 30 days. In other words, in response to the scanning law
postings, please keep the responses about the scanning laws, not who
controlled congress in what year.

Mark N8VJF

--Please remove NOSPAM from my e-mail address to contact me.--
****
Mark D. Fergus e-mail: fergus.8@osu.edu

WWW: http://socrates.math.ohio-state.edu/~mfergus/mdfhome.htm
Electrical Engineering Student The Ohio State University

2395. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Patrick Lynd <patrickl@wco.com>
Message-ID: <33D7ED33.75C@wco.com>
Source record: 190555
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Reverend Tweek wrote:

> I have no problem with police encrypting their tactical communications,
> nor the suposedly confidential returns on plates and ID's run... but I
> do think that routine traffic, such as "respond to <blah blah blah>" and
> code 666's [*], APB's, BOTL's and the like, don't really need to be
> kept confidential, and in fact, may benefit from unsecure transmission.
>
> [*] Regarding unsecure transmissions of code 666's... [a "roadblock"
> which in reality consists of police vehicles staking out commonly
> traveled routes looking for a suspect vehicle, not stopping and
> searchin each individual car] While a crook with a scanner might
> become aware that the cops are looking for him, and might even
> find out where the lookouts are if the cops don't have predetermined
> code 666 locations defined, it will also allow for the unofficial
> deputizing of any other vehicle owner out there with a scanner and
> a cell phone capable of dialing 911 and reporting the location of
> the sought vehicle.

As far as I know most "triple 6ers," use that on your police buddies and it will tell them you've been talking to another cop, are SOP in the county protocol. I can't swear that this is the case in Contra Costa but I know it's that way here in Sonoma. So even if a 666 is sent out the bad guy will not know where the roadblocks are because they are just automatically and silently covered by each jurisdiction. The criminal knows were are looking for him so encrypting a 666 call is in fact silly.

I also absolutely agree with openly broadcasting bad guy information. I want every possible resource possible. I just don't want citizens endangering themselves by getting too close or trying to apprehend.

> Even the Secret Service protection details, when not actively involved
> in their tactical work, may use in-the-clear communications if it does
> not compromise their tactical plans. Further, the Air Force One nationwide
> VHF/UHF phone patch circuit, while capable of encrypted communications, is
> commonly heard in the clear. I don't know WHY... but I assume it's partly
> because they realize that the Citizens (their bosses) are curious and
> might want to hear _some_ action. [There is (or was) an interesting
> page on Glen Robert's WWW site about the circles he went in, trying to
> communicate with one person he had overheard on the Air Force One circuit,
> asking if she knew her call was in the clear.]

I'm pretty sure that they are very careful not to broadcast any really good stuff, and since the plane is on the move at who knows how many feet, speed and location, I don't think this jeopardizes the Prez too much.

> I hope the police don't go fully encrypted. Many police transmissions
> have any need to be hidden from the citizens, and the citizens do have
> a right [*] to watch their employees in action if it's not going to
> compromise any situation.

You have made an excellent point. I actually don't mind them watching, as long as they stay out of the way. I would like to see a law passed that would force all police agencies to equip their cars with video and audio, and let the public have access to this resource also. I can't get my city to spring for the cost. I really believe it would cut down on personnel complaint issues and certainly is dynamite evidence.
>
> [*] Maybe "right" isn't exactly the right word, but the citizens
> are the taxpayers, and the police, while on duty and using the
> two-way circuits paid for by the citizens, are answerable to the
> collective of the citizens, and any attempt to "hide it all"
> from them might cause some suspicion on the part of some of the
> citizens to request a committee to listen to ALL communications
> (from log tapes, when their is no longer a tactical advantage
> to the privacy concerns) or to request the log tapes under the
> FOIA. (Hmmm, that does sound like a good "oversight" idea
> anyway...

Actually I like that Idea. In fact I wouldn't have a problem with a one hour delay system wherein the public could still listen to unrestricted traffic other than DMV, DOJ, etc., but only an hour later. This way the information would be of no value to the bad guys and the good guys would be out of harms way.

> I'm a good 20 miles from the refineries... The area I live, is similar
> in makup to the Sebastopol area... or the Sonoma/Boyes area. The town
> of Moraga

Ahh, I know right where you are. I was a guest speaker at St. Mary's college several times and I've taught at the regional Criminal Justice Training Center in your area.

73

Patrick

2396. RE: HR 1964 Will.....

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: northstate@wilmington.net
Message-ID: <5r7j6a$84m@news.wilmington.net>
Source record: 190556

In article <33d9ec33.74005424@news.monmouth.com>,
mkortlander*nospamm@monmouth.com (Marc) writes:

>You are not recognizing that FICA is split between the employer and
>employee
>Marc
>mkortlander*nospamm*@monmouth.c

Guess you have never been self employed or had the sack to build your own
company.

2397. Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Skinnylegs@flab.org
Message-ID: <33d36428.871769@news.swbell.net>
Source record: 190557

I found a Radio Shack discone antenna the other day on clearance.
It had been marked down to $39 US. I don't know if they're
discontinuing it or not, but keep your eyes open. The regular price
is about $59 US, I believe.

2398. Need Toronto police frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: facts_@hotmail.com
Message-ID: <869790215.22943@dejanews.com>
Source record: 190558

I need the Toronto police scanner freq. Please post any info. here. Thanks in advance.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2399. Re: AT&T 900 MHz phones

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.com>
Message-ID: <33D7E68A.662D@hotmail.com>
Source record: 190559

Tim Tyler wrote:
>
> Gary Karnik wrote:
>
> > <Snip> So what's the deal? Is my phone secure or not? Can
> > my phone be "tapped" with a scanner?
>
> Not a silly question, but you are guilty of a silly implication. We
> know where the planet Mars is. Do you assume that because we know where
> it is, you could drive your car there?
>
> If your cordless phone uses a digital modulation scheme over the RF
> circuit, it is fairly secure, save for analog RF harmonics.

Tim, Haven't heard from you in awhile, welcome back. Still mistaken
though. How do you figure that analog RF harmonics are less secure than
the primary digitally-encoded analog RF frequency? This has me really
stumped... NOT. Are digital cellphone "harmonics" exploitable? Methinks
not.

Steve S.

> Tim Tyler
> ttyler@mich.com
> http://www.mich.com/~ttyler/

2400. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Curtis Wheeler <cwheeler@ccnet.com>
Message-ID: <33D7D4A7.7DF4@ccnet.com>
Source record: 190560

Kevin Muenzler WB5RUE wrote:
>
> On Wed, 16 Jul 1997 18:57:15 -0700, Curtis Wheeler
> <cwheeler@ccnet.com> wrote:
> >Of course since you can now operate without your actual license in your
> >possession (you found your call in the FCC database) any local
> >enforcement
>
> > should give you reasonable time to produce proof that you
> >are licensed. However this is probably a good example of why having at
> >least a copy of your license is a good idea - could make things go
>
> WRONG!
>
> 97.9 Operator license.
> - (a) There are 5 classes of operator licenses: Novice, Technician,
> General, Advanced and Amateur Extra. An operator license authorizes
> the holder to be the control operator of a station with the
> privileges of the operator class specified on the license. The
> license document or a photocopy thereof must be in the personal
> possession of the licensee at all times when the person is the
> control operator of a station.
>
> Pretty clear to me. What you are referring to is that you may begin
> operations as soon as you know your callsign. You MUST retain, in
> your possession, your CSCE - proof that you passed your test(s).
>

[snip 97.7(b) which is irrellavant to my post]

> You would do good to get your own copy of Part 97 or visit one of
> these web sites.
>
> http://www.biochem.mcw.edu/Postdocs/Simon/radio/FCC.html
> or
> http://www.arrl.org/field/regulations/news/part97/toc.html

Well let's see... I have a copy of of all five volumes of 47 CFR....
parts 0 to End. I subscribe to it and get a new set of books every year
when they are published by the National Archives and Records
Administration... thank you very much.

The last issue published by the NARA was October 1, 1996.

I would suggest that YOU find an UP TO DATE SOURCE of part 97 before you
go capping me for giving out what you THINK is bad info. Part 97.9(a)

no longer requires an operator to have an orininal or photocopy of his license in his possession.

Please read...

97.9(a) "The classes of amateur operator licenses are: Novice, Technician, Technician Plus (until such licenses expire, a Technician class license granted before February 14, 1991 is considered a Technician Plus class license), General, Advanced, and Amateur Extra. A person who has been granted an operator license is authorized to be the control operator of an amateur station with the privleges of the operator class specified on the license."

Don't see anything about originals or photocopies in your possession as of Oct 1, 1996.

I think you have proven than not everything you find on the Internet is true. I have yet to find an UP TO DATE version of part 97 on the web.

Regards

--

Curtis

2401. WTT: Howard County, MD Freqs.--Tekbir

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Tekbir <wbeachy@erols.com>
Message-ID: <33D7CBF8.637F@erols.com>
Source record: 190561

I've got a good list of Howard County, MD and those frequencies receivable from that area including local and state police and fire, and assorted federal and military frequencies. Anyone in the area want to trade frequencies?

Regards,
Tekbir

2402. Re: Here are the Oshkosh Airshow Freqs !!

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Scott Miller <swm239@execpc.com>
Message-ID: <33D820A2.3381@execpc.com>
Source record: 190562

Hello all, After several requests I have posted the entire frequency list for the EAA Convention at Oshkosh compliments of the Communications Research Group. We are a group of folks in the State of Wisconsin that deal with scanning. Please feel free to check out our site for the EAA freqs as well as other aspects of scanning in Wisconsin. The address is:
http://www.execpc.com/~swm239

Enjoy and if you have any additions or changes feel free to drop me a note. Thanks

2403. Re: Freq: Excelsior, MN

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Bryan Schmidt <Bryan442@cris.com>
Message-ID: <33D818C6.6F7CA33D@cris.com>
Source record: 190563

bukovec@spacestar.net wrote:

> I am looking for frequencies for the Excelsior, MN area. The police go
> by
> the name of South Lake Minnetonka Police.
>
> I would also like frequencies for the Lake Minnetonka water patrol,
> ambulances, fire dept, etc.
>
> Thanks,
>
> Bill
>
> ----------------==== Posted via Deja News
> ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

the frequency for excelsior fire dept. is 154.3850 for dispatch
154.3550 for truck to truck and operations(channel 2) and sometimes uses
151.2500 for incident command

water patrol is 154.7750 and 155.7000

2404. Re: INFO REGARDING SCANNER FREQUENCY BOOKS

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: "David M. Kaye" <n2sjh@eclipse.net>
Message-ID: <5r86j7$fvr@news.eclipse.net>
Source record: 190564

I highly recommend the Scanner Master books. They are chock full of
information about the services in addition to the frequencies.

--
Dave Kaye, N2SJH (n2sjh@eclipse.net)

"Imagine all the people living life in peace"
-John Lennon

Ben Sisneroz wrote in article ...

>I was wondering if anyone could tell me the best frequency book out there
>on the market? I am looking into mostly scanning public safety
>frequencies and also business frequencies etc.. in conventional as well
>as trunked systems...
>
>thanks
>Ben

2405. Re: Help With BC 800XLT Problem

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Jack Erbes <jack@vom.com>
Message-ID: <33D824F4.6E05@vom.com>
Source record: 190565
Cross-posted to: alt.radio.scanner,rec.radio.scanner

2006_1111@ridgecrest.ca.us> wrote:
>
>Does anyone know what would cause a BC 800XLT that otherwise preforms
>well to be very weak in recieving anything in the 800 MHz range?
>Antena connectors or good, and all other ranges recieve well. the 800
>MHz range recieves, but barely. Any help would be appreciated.
>Thanks,
>GW

Mine came with two antennas, one was a 4 inch +/- L-shaped rod with a right angle bend on one end. The manual says is is for 800 MHz and it is to plug into the upper of the two RCA-type antenna jacks on the back of the unit. Mine seems to work well, I do get good signals on 800 MHz.

If you want to copy it (I would use 1/8" rod or wire) the long leg is 3-9/16" long and the short is 1-1/2" long. That is measured from the end to the centerline of the other leg. Mine also has a nylon bushing to centralize it and provide a little friction but it shoould work just as well without it (except for falling over from time to time).

It goes without saying of course that Mr. Parnass' reply come from someone with extensive knowledge of this radio and may be the true cause of your problem.

--
Jack in Sonoma, CA

2406. Re: SportCat SC150?

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5r8lcp$hc4$1@news.wco.com>
Source record: 190566

In article <EDtxnD.M10@nonexistent.com>, n0jpv@callsign.net (Neon Flamingo) wrote:
>On Mon, 21 Jul 1997 15:07:13 -0500, Cenk Tunasar
><cenk_tunasar@sabre.com> wrote:
>
>>I am new to scanning and recently purchased a Uniden Sportcat scanner
>>and found out that it starts from 29H and can not receive CB range. Is
>>this true? Are there other handheld models that can receive CB?
>>Thanks,
>>Cenk
>
>Pretty much true with this unit, however there are some that do
>receive starting at about 25Mhz and some high end units starting at
>500Khz or lower. Just check the specifications on the units at to the
>frequency coverage and you can't go wrong. I know that the Icom units
>are capable of the lower frequency scanning, but most cost MUCH more
>than the Sport Cat. I wish I had a list of the ones that covered that.
>But I am sure there are others that will let you know specific modles.
>

And don't forget, CB is either AM or SSB and your scanner would have to be
able to copy this type of signal in this frequency range. Extremely few
scanners copy SSB.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

2407. coffee spills, drops, torture

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Al Rooney <n2nkb@worldnet.att.net>
Message-ID: <33D83920.15EA@worldnet.att.net>
Source record: 190567

A work associate suddenly accelerated our rental car yesterday,
and sure enough, 1/2 cup of coffee with milk & sugar spilled
directly onto my PRO-46 hand-held scanner. The sticky goo went into the
speaker grill and into the cracks between the keys and the front
housing.

The good news is that the radio survived the event. I suppose
it was not damaged because all of the buttons are fabricated on one
sheet
of rubber, and the goo never got into the area where the conductive
carbon meets the PC traces.

I am very happy that modern day radios are somewhat robust- this unit
has dropped several times, and the LCD display has never cracked.

My old Yaesu 2M hand-held has also survived through tremendous torture:
drops, heat, ice, rain, UV, VSWR mis-matches & electrical transients.
The plasticizers in the case have dried out, the outer shell is brittle
and cracked, but the unit works just fine.

Have any of you damaged a scanner or HT due to liquid spills & drops?

Al, N2NKB

2408. Re: PRO232 Interface? - Or the NEW PROgrammit!

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: John Montalbano <jrmont@iquest.net>
Message-ID: <33D8300E.275E@iquest.net>
Source record: 190568

wiggie@kansas.net wrote:

Snipit .....

> Next there is the need to make a hole in the back of the scanner to facilitate a
> DB9 or a DB25. If you use a DB9, then you would have figure out a way to take
> convert from the parallel port (DB25) to the DB9 on the scanner. You will NOT be
> able to use a commercial cable with a DB25M on one end and a DB9M, or you could
> have a "short" cable with a 36-pin Female Centronics connector on one end and a
> DB9 Male on the other end. This way you could easily unplug your existing
> printer cable from the back of your printer and plug it into this "short" cable
> to program the scanner.

The serial interface version will only require a 1/8 round hole be
drilled in the chassis to accept a 1/8 in phone plug. PCBs for either
version will be available in a few weeks. Building the circuit on a PCB
will be a piece of cake for most, but I agree with Wiggie that if you
are not comfortable soldering wires into your scanner or dealing with
any problem that may arise, this project is not for you (yet).
Eventually, I will work on some harnesses for popular radios.

John Montalbano - KA2PYJ - Programit WEB page at
http://www.geocities.com/SiliconValley/Way/1522

2409. Re: Pro-26 Power Source Question

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: big1dog@webtv.net
Message-ID: <5r978jsgn1@newsd-113.bryant.webtv.net>
Source record: 190569

No mistake here! Definetly uses 9 volt ac or dc!

Darrel

2410. FS:Realistic PRO-2006

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: JMapes <jmapes@coredcs.com>
Message-ID: <33D819EC.143B@coredcs.com>
Source record: 190570

PRO 2006 Excelent cond. box and manual included. 800 mhz modified.
Three Hundred Dollars USC

Call Cris (715) 342-9942
or leave E-mail

2411. Re: ARRESTED and/or BANNED

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Curtis Wheeler <cwheeler@ccnet.com>
Message-ID: <33D83D85.7636@ccnet.com>
Source record: 190571

RSM wrote:
>
> RSM wrote in response:
>
> All I can say is....I fear for our children, Land of the free? is it?
> I will continue, through civil disobedience, all activities i choose to
> endever. Am i a criminal? well in the strict sense without doubt. I carry a
> pistol, I use a scanner that has no blocks at all, I had to smuggle it.
> I burn a joint on occasion. I engage in oral sex with my wife, wich is illegal
> in my state. George Washington & Co. must be turning in their graves.

I doubt George is impressed.

When I think of "civil disobedience" I think of someone who is engaging in public protesting and is willing to be arrested to prove a point.

Someone who just says they are going to do whatever they want, but won't face the consequences to prove their point is just talking out of their ass.

If you and your wife like to go down on eachother, or if you want to smoke a fattie in your living room with the curtains closed, go ahead, nobody cares. But don't try to make us believe you are a hero for doing it.

2412. Radio Taken by USA guys

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Emilio Goldstien <s1046@somanet.com>
Message-ID: <5r8u60$dc8$1@news1.uswest.net>
Source record: 190572

I have told you you guys before: My radio taken by USA guys. I buy another radio from canada it did not come. I get fax from canada that radio not allowed in USA. A little later USA guys come to my home they saw me on front porch with old radio. They asked to show them radio. I sure, but they change my dial and listen to lady next door talk to her son about drugs. I never hear before. They say illegal to listen, and took radio. They come back in 3 weeks and took computer. now I go to court I am pissed. I cannot afford aturney as I am new to this country (not illegal). I don't care about radio, just don't want to go to court because of jackass. I am pissed.

2413. testing testing 1 2 3

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Emilio Goldstien <s1046@somanet.com>
Message-ID: <5r8tpccto1@news1.uswest.net>
Source record: 190573

testing

2414. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33D755F9.1A60@flash.net>
Source record: 190574
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Patrick Lynd wrote:
>
> Frank wrote:
> >
> > On 21 Jul 1997 12:09:34 -0400, lparker@larry.cc.emory.edu (Lloyd
> > R. Parker) wrote:
> >
> > >So? Don't you think people talking on cell phones deserve privacy?
> >
> > Absolutely not. Under no circumstances.
> >
> > Same thing with home cordless phones. You want privacy from
> > scanner listeners, get a wire.
> >
> > What about people who just don't know they can be heard? Well, I
> > do believe that 'ignorance' is not an excuse when it comes to
> > breaking the law, so why should 'ignorance' to cell phone
> > reception be a factor?
>
> No offense intended Frank, but you sure sound like an Orwellian Big
> Brother type. You scanner folks really confuse me. You claim a right to
> listen but insist on depriving other persons right to privacy.
>
> Well actually I kinda like your attitude. As a cop I think you and I
> could work together here. We could develop all sorts of technology and
> that would allow us to listen in on every facet of peoples lives. I mean
> if they want privacy they shouldn't be ignorant and should have taken
> precautions to prevent us from listening in the first place. We could
> make millions selling this stuff to other cops who want to have access
> to criminals conversations.
>
> Wow, think of it, we could even run a little extortion and blackmail
> ring on the side when we catch hubby in the sack with Hazel the next
> door neighbor.
>
> What was the that about the Bill of Rights? Don't worry, we'll just get
> good stuff on the judges and blackmail them too.
>
> Patrick

BUNK.

2415. Re: HR 1964 Will Make it Impossible to Monitor Race Teams

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33D75361.4D15@flash.net>
Source record: 190575
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ed Kuchelema wrote:
>
> Lloyd R. Parker <lparker@larry.cc.emory.edu> wrote:
>
> ON TAXES:
>
> > Wrong. The 28% federal is the _marginal_ rate. That means you pay 28%
> > on your next dollar. You don't pay 28% to the federal gov't -- it's
> > actually about half that, around 14%. That's easy to check -- take your
> > last year's tax return and divide the tax you paid by your total gross
> > income. Ditto for the 6% state tax. And unless you're self-employed,
> > you only pay half the FICA/Medicare.
> >
> It doesn't matter if your self employed or not, you do pay 15.3%
> FICA/Medicare extortion, er I mean taxes, you just never see it.
>
> Look at it in a simmilar manor as corporate taxes. The corporation
> sends the money in, but in reallity everyone who buys their products
> pays the tax.
>
> > 1. Middle class people don't live in $600,000 houses, or drive $600,000
> > cars, or have $600,000 in savings. A lot of them scrape by from paycheck
> > to paycheck. (In addition, life insurance paid directly to a beneficiary
> > is not taxable as part of the estate.) Only about 2% of estates are hit
> > with the estate tax (and then, only the part over $600,000 is taxed).
> >
>
> I'd love to know your definition of "Middle Class" Lloyd. The ave.
> price of a house in Hawaii is over $250,000. If a preson has a 401k/IRA
> that they have been putting just $1,000 a year into for their entire
> adult lives, that compunded at 8% would produce over $500,000. Those
> two items alone would push them over the limit. IMNTBHO this is proof
> positive that "Middle Class" people can have their hard earned money
> conviscated by the government. Using these numbers the Gov't would
> benifit to the tune of $82,500 based on a 55% Tax (conviscation) rate.
>
> > 2. $600,000 is rich anywhere. If you don't believe that, ask a
> > middle-class worker -- a teacher, a factory worker, a salesperson.
>
> $600,000 is not rich anywhere, ask any middle-class worker -- a teacher,
> a factory worker, a salesperson that has a retirement account.
>
> BTW Lloyd the above metioned people IMO are not middle class, there

> working class.
>
> Care to rebuttle this Lloyd?
>
> Ed a working class guy.

Ed, I heard that a call has gone out for help in Washington D.C.
They need help building the hanging gallows for Congress.

2416. Re: HR 1964:Send This to Congress

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33D75394.16D2@flash.net>
Source record: 190576
Cross-posted to: rec.autos.sport.nascar,rec.radio.scanner,alt.radio.scanner

HOUNDDOG wrote:
>
> Send this information to your congressperson:
>
> Dear Congressman,
> The good samaritans listed below would be subject to criminal penalties
> for committing a federal crime had H.R. 1964 (sponsored by Ed Markey
> D-Mass) been the law of the land at the time. Please vote NO on this
> misguided legislation.
>
> Scanner listener foils murder plot.
> -- Monitoring Times, July 1997
>
> Scanner listener helps police rescue four year old kidnapped girl.
> -- Monitoring Times, June 1997
>
> Couple with scanner assist fire department in finding and extinguishing
> a brush fire.
> -- Monitoring Times, November 1996, Page 6
>
> Two citizens in a truck hear report of a robbery on their scanner. Car
> matching the description drives by. The two citizens call police on a
> cell phone. Arrest made.
> -- Monitoring Times, May 1996, Page 7
>
> Scanner listener helps police find abducted 12 year old.
> -- Monitoring Times, September 1996, Page 7
>
> Scanner listener helps police arrest man who robbed hotel at gunpoint.
> -- Monitoring Times, September 1996, Page 7
>
> Scanner listener rescues 77 year old woman from house fire.
> -- Monitoring Times, September 1996, Page 7
>
> Sixteen year old driver overhears APB for bank robber on scanner and
> gets full description and license plate number after bank robber drives
> by.
> -- Monitoring Times, May 1996, Page 7
>
> Scanner listener saves abandoned newborn infant
> -- Monitoring Times, March 1996, Page 7
>
> Scanner listener in spotsylvania county, virginia helps police arrest

> two home burglars
> -- Monitoring Times, January 1996, Page 6
>
> Westminster, Maryland scanner listeners help police arrest bank robber
> -- Monitoring Times, January 1996, Page 6
>
> Scanner listener helps police arrest man who robbed a sandwich shop
> -- Monitoring Times, September 1995, Page 7
>
> Scanner listeners help police catch teen age car thieves
> -- Monitoring Times, September 1995, Page 7
>
> Whitefish Bay, Wisconsin scanner listener helps police catch bank robber
> -- Monitoring Times, September 1995, Page 7
>
> Stafford County, Virginia deputy sheriff uses scanner to catch rape
> suspects
> -- Monitoring Times, August 1995, Page 7
>
> Cab driver with scanner picks up restaurant robber and reports him to
> police
> -- Monitoring Times, July 1995, Page 38
>
> Scanner listener helps foil murder plot
> -- Monitoring Times, April 1995, Page 38
>
> Scanner listener helps police arrest teenage bandits
> -- Monitoring Times, April 1995, Page 38
>
> Scanner listeners foil two murder plots
> -- Monitoring Times, March 1995, Page 6

Thanks!

2417. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33D759AC.499@flash.net>
Source record: 190577
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Patrick Lynd wrote:
>
> Reverend Tweek wrote:
>
>
> > It's something called "personal responsibility".
>
> Thanks Rev I was holding my breath and hoping someone would take the
> bait here.
> >
> > 1) Don't expect others to look out for you. You are the best person
> > around to look out for yourself.
>
> We in law enforcement are in fact going to look out for ourselves and go
> to encryption. Now of course some of the fanatics will complain that we
> are hatching a plot to take over the world, but as you say "look out for
> yourself".

The problem is that you are the kind of cop that gives other cops a
bad name. In the above paragraph, you attitude is "us vs. the people"
and that is a very bad attitude for someone in law enforcement, or
politics. Another problem you have is that you feel all rights must be
defind within the Constitution. But no, that is a wrong attitude again.
The Constitution was designed to show where the FEDERAL governments
authority begins and ends. If its not listed in the Constitution, then
its left to the states and the poeple. Because of this, many Federal
government programs are unconstitutional since they are not defined
within the Constitution.
We do not need to define each and every liberty that American
citizens have, but we do need to limit the powers of Federal, State, and
local governments by clearly defining their powers.
The regulation of scanners is not listed in the Constitution,
therefore, it is a state, or local issue. This gives the people more
power to control their local issues and the politicians they have placed
into office.
Stop listening to Bill CLinton and the liberal media. They are all
liers and control freaks.

2418. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33D75670.91B@flash.net>
Source record: 190578
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

BAYCITVIDGRP wrote:
>
> In <33D66D3F.71C@wco.com> Patrick Lynd <patrickl@wco.com> writes:
> >
> >Frank wrote:
> >>
> >> On 21 Jul 1997 12:09:34 -0400, lparker@larry.cc.emory.edu (Lloyd
> >> R. Parker) wrote:
> >>
> >> >So? Don't you think people talking on cell phones deserve privacy?
> >>
> >> Absolutely not. Under no circumstances.
> >>
> >>
> the prime idea here is that the issue seems to be
> the guy who is a cop vs. those of us who are not.
>
> if you take this to the max, then all cops are for
> the one side and all who are not are for the other
> because they don't want to be listened in on by
> the cops.
>
> a gordian knot kind of debacle....
>
> a radio is a radio...if you want privacy, then have
> the makers of those radios put those devices inside
> that obligue listeners out...that is the real
> issue: the makers have the wherewethal to prevent
> others from hearing conversations: so why don't they?
>
> costs money to do and they would have to charge more
> and it's easier to buy off a few congress people to
> do their work for them and send people to jail for
> their crime: not doing what needs to be done.
>
> bill conduit
> etc.
>
> when you become a cop you never are the same. You
> always want to know more about who you are talking
> with...it's built-in Big Brother. That is being a
> cop: answering the call of the "you have no secrets
> from me if I meet you today"...eventually.

>
> Cops are nice people, except when you cannot see them.
> You never know who they are getting info on and for
> why?
>
> that is scary.

Exactly. Isnt it scary to find cops who oppose what
the majority of Americans are for.... freedom?

2419. Re: coffee spills, drops, torture

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Paul Castellani Jr <cfipaul@concentric.net>
Message-ID: <33D73D2B.A9F050AC@concentric.net>
Source record: 190579

Al Rooney wrote:

> A work associate suddenly accelerated our rental car yesterday,
> and sure enough, 1/2 cup of coffee with milk & sugar spilled
> directly onto my PRO-46 hand-held scanner. The sticky goo went into
> the
> speaker grill and into the cracks between the keys and the front
> housing.
>
> The good news is that the radio survived the event. I suppose
> it was not damaged because all of the buttons are fabricated on one
> sheet
> of rubber, and the goo never got into the area where the conductive
> carbon meets the PC traces.
>
> I am very happy that modern day radios are somewhat robust- this unit
> has dropped several times, and the LCD display has never cracked.
>
> My old Yaesu 2M hand-held has also survived through tremendous
> torture:
> drops, heat, ice, rain, UV, VSWR mis-matches & electrical transients.
> The plasticizers in the case have dried out, the outer shell is
> brittle
> and cracked, but the unit works just fine.
>
> Have any of you damaged a scanner or HT due to liquid spills & drops?
>
> Al, N2NKB

Well, actually my AOR AR-8000 fell off a car roof on to the 101
freeway in Downtown L.A. at 50 MPH. There was not much left of
it.....However the board was intact and the missing parts and damaged
case were replaced by the service center and it still worked fine!

2420. Pro-2038 Cell Mod?

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: goatrnch@ccrtc.com
Message-ID: <33d6a4df.6357722@news.ccrtc.com>
Source record: 190580

Looking for cellular restoration modification on Radio Shack Pro-2038.
Have some Mods for other scanners if interested.
Thanks,
Steve N9AWO

2421. Re: Another IF Question

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya023180002407971805430001@news.cig.mot.com>
Source record: 190581

In article <19970724153101.LAA10826@ladder01.news.aol.com>,
bobbym2362@aol.com (BobbyM2362) wrote:
> ...Any suggestions as to what I can do to
> correct - or at least reduce - this problem?
>

You could build or purchase an RF filter to block the frequency of the ham repeater or you could use a receiver with a different IF lineup.

--
John Gilbert
johng@comm.mot.com

2422. Re: What happened to the couple that taped Newt

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Al KI8AG <*dclark@lni.net*>
Message-ID: <5r97dt$ka5$1@adonis.tdi.net>
Source record: 190582

Bob Brubaker wrote:
>
> There's been all this hysterical traffic posted on this newsgroup about
> ham radio op's being arrested for saying the cell word.
>
> Does anyone know what's happening to that highly public news story about
> the couple that taped Newt Ginrich Cell-phone call in Georgia. The same
> folks who not only listen and taped but sent the tape off for thier
> political friends in Wash DC to hear.
>
> If the FCC's not going to go after those folks then it shouldn't going
> after anyone else.
Their Dems. like "Slick Willy", Dems. don't get prosecuted. They were
members of the National Education Assn. an organization that wanted to
remove Ben Franklin from the history books in their new versions. To
bad, I like Ben....Al
--

2423. Re: HR 1964:Send This to Congress

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya023180002407971821240001@news.cig.mot.com>
Source record: 190583

In article <19970724054101.BAA06393@ladder02.news.aol.com>,
jtward01@aol.com (JTWard01) wrote:

> Unless the transmissions heard by the samaritans you mentioned were on
> business band instead of public service frequencies (possible, but not
> likely), H.R. 1964, Sections 102 and 104 would have no effect on them at
> all. As proposed, H.R. 1964 would extend the ban on cellular frequencies
> to all commercial mobile radio service frequencies. In and of itself it
> will not affect our ability to monitor public safety frequencies.

I hope you are right, but I don't believe that this is correct. Private trunking systems, public safety trunked and conventional systems can all exist on the same frequencies as do SMRs. Some of these SMRs are regulated under CMRS rules. It is my understanding that the rules that originally allocated certain channel groups to certain categories of licensees in the 800 MHz band are often waived. A new scanner that is blocked to prevent reception of a prohibited commercial service provider would also very likely now be blocked by this law from picking up your local 851-866 MHz police department. Part 90.617 of the rules shows the 800 MHz channels allocated to SMR and public safety.

Remember how Icom blocked the whole 800-900 MHz band from their R7100 receivers? If it's true that only SMR category channels must be blocked, I would be surprised if scanner manufacturers would pick out the individual frequencies that were allocated to CMRS to block. Since the SMR channels are spaced throughout the band, they would probably just block the whole 851-866 segment --and public safety along with it.

With the trend towards interservice sharing of frequencies and frequent spectrum "re-farming," the proposal to block frequencies allocated originally to certain services becomes quite problematic. A few more attempts at this type of law could quickly result in a scanner that only receives aircraft and broadcast band FM.
--
John Gilbert
johng@comm.mot.com

2424. Re: Need cell mods for TrunkTracker

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: magix@XXXspartanburg.net
Message-ID: <33d41fd7.2797714@news.spartanburg.net>
Source record: 190584

On 19 Jul 1997 17:47:31 GMT, makinou@aol.com (Makinou) wrote:

>Cell mod for BC235 Truck Tracker? Brother, are you in for a rude surprise!
>This cracks me up, really. I don't know how many times people buy a
>scanner and then after the fact, ask if it is cell modifiable. Seems that
>if you want to eavesdrop on other people's phone calls, you oughta at
>least figure out what you need before you shell out $200-$300-$400-$Etc.

Let me guess.... you are one of the internet cops who is being
afflicted by her monthly hormone crash.

The guy asked for some help, not your whining and moaning.

Frank
"Real Genius" Embedded Systems Development

Heavily armed, easily bored and off my medication....

2425. Re: Amateur Electronic Supply goof not isolated event

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <33d639f3.24570314@news.pipeline.com>
Source record: 190667
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

N8XYN <jim.N8XYN@worldnet.att.net> wrote:

>m@s@ wrote:
>>
>> I ordered one small accessory through AES (Amateur Electronic Supply).
>>
>> It took them three days to respond to my order. I didn't receive
>> the product. I called the office a week later. They told me that
>> they placed the order and they needed someone to go to the post
>> office.
>> Now, they tell me that they don't have any records of my order.
>> I have received nothing. It's two weeks now.
>> Beware of AES.
>>
>> ---
>>
>> By the way, I purchased a radio through Radio City and I am happy with
>> their service.
>>
>> Masa
>> Masa@WriteMe.NOSPAMcom
>>
>> http://www.geocities.com/Yosemite/1325/ (General Interest)
>>
>> http://www.geocities.com/Yosemite/1325/main.htm
>> (Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands
Info,
>> AT-600 Dual Bander, Int'l Freqs Info, Modifications,
>> CB General Info, Space Station MIR, Propagation Info)
>>
>> http://www.geocities.com/Athens/Delphi/6630/
>> (Paragraphes, Essay, Shakespeares, Online Resources and more !!)
>>
>> Spam Security is ON:
>> Remove "NOSPAM" from noted e-mail address to contact me.
>> *** I will NOT buy any products or visit web sites from the SPAM. ***
>
>
>I've dealt almost exclusively with AES for 3 years. I've had good
>service and good prices. I would guess that this is an isolated event.
>The service from the Wickliff store is super...73

AES has , and has had for a long time, a wierd set of policies.
If everything goes well, fine.

If you get crossways, tough.
this may not apply to the branches, which may be locally-owned
franchises.

but the one on FonDuLac st? it is bad. Fay Grenier? WOW.

The man is, if he still lives, one of the worst.

Lou Hinshaw
WB0NRU

Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical of the Breed)

2426. modifications AR300

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: rafael romero <OREMOR@santandersupernet.com>
Message-ID: <5r6bdsnkn1@talia.mad.ibernet.es>
Source record: 190668

I�m interested in the modifications for de scanner AR3000.
Please send me to email OREMOR@santandersupernet.com
Grateful your email. Rafael

2427. Re: NEW SCANNER LAWS!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970724014000.VAA05424@ladder01.news.aol.com>
Source record: 190669

In article <970723170325254 36@atdbbs.com>, clint.bradford@atdbbs.com
(Clint Bradford) writes:

>My new scanner laws...
>
>1. If, in a messagegroup, you ask blindly, "Are there any mods for
> my XYZ-123 scanner?" - without specifying what you would like
> your scanner to do that it doesn't do now - you will be banned
> from the group for a month.
>
>2. If, in a messagegroup, you ask how to modify your radio to
> listen in on telephone calls - you will be banned for 90 days.
>
>3. If you post a message indicating that you otherwise illegally
> use your scanner, you will be castrated.
>
>4. If you post a FOR SALE ad in an inappropriate newsgroup, your
> modem will be confiscated for, say, a month.
>
>5. If you post any MLM or money-making scheme in ANY scanner-
> related group - your modem will be confiscated forever.
>
>6. If you post any request for assistance, but use a bogus
> return address - making it impossible to forward you the
> information YOU requested - you will be banned from the
> Internet for life.
>
>Care to add any more???

Yeah just this one.....

7. Bite ME!!!!!!
John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

2428. Citrus Heights, CA Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Mark and Kathy Brown <markbro2@ix.netcom.com>
Message-ID: <5r6gp1$rhj@dfw-ixnews6.ix.netcom.com>
Source record: 190670

Anyone have any of the frequencise being used by the new city of Citrus Heights, CA. They just we on-line July, 1, 1997.

2429. ## wanted: Service manuals or schematics of BC-3000XLT and AR-8000

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: techno55@actcom.co.il
Message-ID: <EDsyyD.89u@nonexistent.com>
Source record: 190671
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Hello fellow netters,

Does anyone have Service manuals or schematics of BC-3000XLT and AR-8000 and is willing to share info? I'm trying to develop some mods and enhancements to these radios but can't get the necessary info. Any help would be truely appreceated.

Please email me directly in addition to posting here, so no responses are missed. Don't forget to remove the "55" from my email address inserted as an anti-spam counter measure...:-)

Thanks and best regards,
techno

2430. Re: Detroit Metro 2 Mtr Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Al <*dclark@lni.net*>
Message-ID: <5r6o20jea1@adonis.tdi.net>
Source record: 190672

Dave Strasz wrote:
>
> Will travel to the Detroit MI area this weekend. Can someone please advise
> open 2 meter repeaters in the area?
>
> Thank you. (Pse respond to personal e-mail address-tnx)
> --
> David M Strasz wt3h@lptd.net
> or strasz.david_m@lebanon.va.gov
> Myerstown Pennsylvania
> Ham Radio WT3H
145.150 100 hz pl Ann Arbor, 147.160 Dearborn, Detroit 145.110 100hz pl,
145.330, 146.760 100hz pl, 147.360.
From the ARRL Repeater Directory, $8.00

2431. Re: ARRESTED and/or BANNED

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: elabogado@zorro.net
Message-ID: <33d9e57c.4181010@news.zorro.net>
Source record: 190673

On 20 Jul 1997 09:56:42 -0800, Mad Scanner <madscanner@hotmail.com>
wrote:

>Granted, most of these posts are trolls. But when it came to the gentleman
>arrested for having a scanner regardless of ham license, HR 1964 proposed
>by Edward Markey D-MA, and the cordless frequency ban currently being drawn
>up by the FCC, it appears that we're seeing the beginning of the end of our
>hobby. I think that it is perfectly safe to say that in a relatively short
>time it will be illegal to monitor anything other than low level police and
>fire services. Of course, under an oppressive and unjust government like
>the one ours is starting to become, nobody will actually obey these laws.
>There are a million laws on the books that I nor 99.9% of the population
>pay any heed to simply because they are unfair and were only created on
>behalf of either electoral appeasement or corporate bribery (HR 1964 being
>a superb candidate for the latter).
>
>Nevertheless these laws continue to empower the government to arrest and
>imprison its citizens for a growing number of infractions, and are making
>the common activities of yesteryear into "shameful" activities that one can
>only do while hidden away in the privacy of their own home. How long is
>it going to take before people do something about what this government is
>slowly doing to us? I know that it's not bad now, but it's much worse than
>it used to be and will only continue to become more and more crushing and
>besetting. It's simply a matter of doing it slowly. Many people easily
>forget this kind of stuff because it's brought to their attention along
>with a saturation of other information received through the internet, the
>news media, etc. Simply put, how can one remember it all? I think that
>the scum who draw these laws are using simple delaying tactics, pushing one
>through at a time amidst a bombardment of other infotainment. After all,
>at any given time Joe Shmuck'll just say "Eh, it's just ONE law, what can
>it hurt?" Accompanied by the convincing lip service politicians make their
>profession to spew, they can set anything up to sound in the public's own
>interest when trying to pass a bill.
>
>Maybe people would be pleasantly surprised if they just marked August 1st
>as the day to start keeping a list in which they noted each new equitable
>and unreasonable bill that came along, highlighting those that actually
>became law. In a year's time, they'd be taken back by the number of
>freedoms lost for reasons no better than appeasement, political correctness
>and profit. Being that nobody cares about quality, maybe the quantity will
>light a fire under peoples' asses about the crap being blindly shoved down
>our throats every day. I hate to sound even more like a loon as I can
>already imagine the bombardment of self-professed realists that will come
>down on this article, but those once-nutty books like Fahrenheit 451 are

>going to become more and more realistic as the government continues to
>strip us of one freedom after another.
>
>The next fifty years will disappear just as fast as the last fifty did, and
>by then who knows how many things now considered normal activities will be
>outlawed then. Do you think it could be possible that in 50 years so many
>things will have been outlawed that we'll be confined to our homes on a
>mandatory curfew schedule, ordered to sit on our asses and absorb tons of
>propaganda off our televisions like mindless sheep? Could easily be. Many
>people already do it today voluntarily. It's a scary thought, but anything
>is possible when approached gradually.
>
>One way of looking at it is through comparing the gun control issues of
>today to 100 years ago. If you told someone back then that they couldn't
>do this and that with their gun (aside of the very basics such as murder
>and so forth), they'd probably bury the end of a shotgun in your chest,
>kindly ask you to get out of their face, and laugh you off as you walked
>away with your tail between your legs. But today people can hardly even
>own a gun. If you can, you're risking a prison sentence if you also have
>children in the house, you will be slapped with a murder rap if you shoot
>a burglar, you can't so much as take it outside with you, ad nausea. In
>another 50 years you won't be able to own any guns other than the most
>decrepit, inferior pea and BB shooters; and *they* will most likely in
>turn be regulated like morphine. And of course, people will be persuaded
>to let go of their rights through appeasement and propaganda, such as by
>using crime as an excuse to rid citizens of their guns. Realistically
>anything anti-gun opponents say is bullshit, as I could just as easily
>cave your skull in with a socket wrench as I could blow it apart with a
>gun. The only difference would be that one of the tools would be illegal
>while the other is not. Anyway, this is just an analogy; guns and gun
>control are off topic to this newsgroup, but it does stand to prove a
>valid point. It shows how people have given up a certain form of rights
>over time and will very likely continue to do so until said rights are
>completely gone. Scanners will fall into this same trap too; politicians
>will take money from Motorola, they'll spew propaganda and brainwashing
>tactics to the media who'll in turn toss it to the public, convincing
>them that Scanners are the footstool of Lucifer Satan himself, and will
>vote them out of existence in the next elections.
>
>Where does it stop? Do we simply allow the powers that shouldn't be to
>take our toys away and over time turn us into nothing more than prisoners
>in our own homes chained to our TV sets?
>
>Okay, I'm done. All the traditionalists afraid to accept ideas that do
>not conform to their practical beliefs can now flame this post, add their
>subtle little jokes ala "[excessive babble snipped]", etc. and profess to
>the rest of the group what kind of crackpot I am. These are only things
>to keep in mind. I'm not about to say this is how our government is, but
>merely that it looks to be headed in this direction. Just like any of
>the numerous diseases which can affect the human body, the only way you

>have a fighting chance in hell to get rid of it is to catch it early.
>
>Mad Scanner

If you put a frog in boiling water, it will jump out of the pan...

If you put a frog in a pan of cool water and slowly heat it to a boil,
you will have boiled frog...

Mark

2432. Re: HR 1964:Send This to Congress

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19970724054101.BAA06393@ladder02.news.aol.com>
Source record: 190674

Houndog,

Unless the transmissions heard by the samaritans you mentioned were on business band instead of public service frequencies (possible, but not likely), H.R. 1964, Sections 102 and 104 would have no effect on them at all. As proposed, H.R. 1964 would extend the ban on cellular frequencies to all commercial mobile radio service frequencies. In and of itself it will not affect our ability to monitor public safety frequencies.
Also, as proposed, the law does not make monitoring CMRS frequencies illegal. It only bans the manufacture, modification, importation and sale of scanners capable of receiving CMRS frequencies.
Now, I'm not saying that this legislation is not dangerous. It is, and it must be stopped. But if we're to have any credibility with the powers-that-be then we must make certain that any letters, faxes or phone calls contain only pertinent, factual information. Any half-truths or misinformation will only cause your entire message to be ignored.

John

2433. FS:Grove Scanner Beam Antenna

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: bobzito@wolfenet.com
Message-ID: <342feac6.971310019@news1.wolfenet.com>
Source record: 190675

Grove Scanner Beam Antenna
Used in good condition $39.00 + Shipping

From Groves page:

Get the Best Scanner Antenna Money Can Buy!

ANT 1

Our world-renowned Scanner Beam has been
improved to provide
unexcelled 30-50 MHz low band reception, 108-136
MHz aircraft, 136-174
MHz high band, 225-400 MHz military aircraft and
satellites, 406-512
MHz UHF, and 806-960 MHz microwave mobile.

HAMS NOTE--can be used for transmitting up to 25
watts on 144, 220,
and 420 MHz bands. 50/75 ohms nominal impedance.

May be used with inexpensive TV antenna rotator
for boresight accuracy,
or fixed in one direction as required for those
elusive, distant stations.
Local signals still come in loud and clear from
all directions.

Balun transformer, offset pipe and all mounting
hardware included
(requires TV type F connector on your coax).
Approximate size 8'H x 5'L.

Manufacturer: Grove Enterprises

Grove Price: $59.95

Shipping Rates

US Rates:
UPS 2nd: $11.00
Priority Mail: $12.50
Canadian Rates:
Can App: $13.50
Can UPS: $18.00
For International Shipping Rates call or E-Mail:
<bobzito@wolfenet.com>(Bob Zito) KI7EV MDing WA. State

2434. Re: Atlanta Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: mulligan@ACM.ORG
Message-ID: <5r6ns8$82q@hopper.acm.ORG>
Source record: 190676

>Richard Gunn (rng-1187@webtv.net) wrote:
>: Can someone give me Atlanta, GA police and Emt frequencies?

An Atlanta Area Frequencies file with 1100+ active, confirmed & annotated
entries (last updated 01 July 97) is available at:
ftp://oak.oakland.edu/pub/hamradio/docs/misc/atlanta.freq
ftp://ftp.cdrom.com/.13/hamradio/oak/docs/misc/atlanta.freq
CompuServe HamNet Forum Lib 2 ATL-AR.ZIP

2435. Re: Air Phone Frequencies Wanted

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: mulligan@ACM.ORG
Message-ID: <5r6ped$84a@hopper.acm.ORG>
Source record: 190677

CrACKeD <cracked@primenet.com> wrote:
> ... a list of frequencies which may be used during commercial flights.
> ... where should I be looking?

From the FAF - Frequently Asked Frequencies
on ftp://oak.oakland.edu
as /pub/hamradio/docs/misc/scanner.faf

800 MHz Air to Ground Telephone [22.1107]

- - Airborne - -
Blk Ch 1 - Ch 29

10 894.0055 - 894.1735
9 894.2055 - 894.3735
8 894.4055 - 894.5735 Guard Band -
7 894.6055 - 894.7735 .x765-.x797
6 894.8055 - 894.9735
5 895.0055 - 895.1735 Control Channels -
4 895.2055 - 895.3735 .x813-.x973
3 895.4055 - 895.5735
2 895.6055 - 895.7735
1 895.8055 - 895.9735

Transmissions are AM (or AM/SSB), and converting to digital.
Channels are spaced 6 kHz apart. A specific block of 29 channels
is assigned to each geographical area. Ground frequencies are 45
MHz lower and do not echo the airborne half of the conversation.
Service is used on passenger airlines.

Air to Ground Telephone [22.521]

Ch Ground Airborne

Signaling 454.675 (459.675)
6 454.700 459.700
7 454.725 459.725
5 454.750 459.750
8 454.775 459.775
4 454.800 459.800
9 454.825 459.825
3 454.850 459.850
10 454.875 459.875
2 454.900 459.900
11 454.925 459.925
1 454.950 459.950
12 454.975 459.975

Transmissions are FM. Ground stations repeat the airborne half of the conversation, and transmit a continuous tone when idle. From one to four channels are assigned in a particular area.
Service is used on private aircraft.

2436. Re: Military Bands

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5r6ncbpec1@news.goodnet.com>
Source record: 190678
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I like the AOR-1000
it's wide open and receives everything...almost everything...

I have listened to Luke Approach, the UHF frequencies for Albuquerque, and
also Phoenix TRACON.
JOHN

ExarKun29 (exarkun29@aol.com) wrote:
: I am looking to buy a new handheld scanner and the primary use of it would
: be to listen to the 200-400mhz bands. Does anyone recomend a good one.
: Price is not a problem! Preferably from radio shack.
: thanks!
:
: -justin

--

JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
>Don't send junk/spam mail, I get that stuff in duplicate. When I see<
>two or more messages from the same, They go straight to bit bucket! <
if responding to a usenet post send e-mail also so I will check the group
---

2437. Re: Info on PerCon Spectrum CDROM of Frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: n9jig@no-spam.TheRamp.net
Message-ID: <n9jig-ya023080002407970116270001@news.theramp.net>
Source record: 190679

The Spectrum is intended to be usable by everyone. The newcomer can figure out the searches easily, the expert can write his own search engine or import the data to his own program. Personally I import the whole .dbf file into Filemaker Pro and use that since I am more comfortable with it. I also have FoxPro, but prefer Filemaker. Others may prefer other programs, your mileage may vary....

The basic interface supplied is fine for limited searches, and the ability to export to files makes it easy to grab the records you want and open them with other programs.

There are other alternatives out there, most notably Grove, but I have not tried them. I am happy with PerCon and continue to buy each Spectrum that comes out.

For more advanced searches and more info, try a Regional CD from Percon. These are pore expensive and cover less area, but have tons of good info on them, including every field on the license.

In article <5r0obp$n45@news1.infinet.com>, rbatina@infinet.com (Robert Batina) wrote:

> I am thinking about buying the "hobbyist" version of the PerCon Spectrum
> CDROM. However, I'm looking for opinions from people who have used it
> before. It seems like a great deal, having millions of freqs for
> anywhere in the US. And, it looks like the search engine is really good.
>
> If anyone has any info on this product, feel free to followup this post
> so the rest of the community here can learn about it as well.
>
> (I don't remember the site URL for PerCon right off hand, but a search
> for PerCon and Spectrum at your nearest web searcher should find it.)
>
> Or is it PerCoM? Hmm... heh you all know what I mean though. ;)

--
Rich Carlson, N9JIG Spam Filter in use,**Reply to:N9JIG@TheRamp.Net
ScannerMaster Illinois Communications Guide (800)722-6701
CARMA (Chicago Area Radio Monitoring Association
CARMA Web Page: http://www.theramp.net/shabec/carma.htm
CARMA BBS (630) 852-1292

2438. Re: FS: AR8000 UK Version

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970724070101.DAA26213@ladder01.news.aol.com>
Source record: 190680

>Subject: Re: FS: AR8000 UK Version
>From: "E.T." <max@zianet.com>
>Date: Wed, 23 Jul 1997 02:09:42 -0600
>Message-ID: <33D5BC46.DDF73192@zianet.com>
>
>Isn't this scanner and the uniden bc3000xlt with cellular illegal for
>import in the United States? My understanding is that the possession of
>scanners illegally imported into the United States is a crime. Just
>Inquiring to make sure no one pays good money to get the scanner
>confiscated or end up arrested/fined.
>
>
Don't off into Fascist Fantasy Land, at least yet. He may (or may not) have bought the scanner before it was illegal to import. In any case, the same identical scanner has been sold in the US for at least a couple of years. A simple bit of reprogramming unlocks the US models. In any case, even if he bought the scanner yesterday from a UK seller, your worry about having the scanner confisicated and being arrested is sheer fantasy (at least today).

2439. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970724070701.DAA10343@ladder02.news.aol.com>
Source record: 190681

>Subject: Re: comment about Bill Cheek was:[Re: Burt's VE Bull]
>From: John Mackey--KA0SSF <jmackey@usa.net>
>Date: Wed, 23 Jul 1997 11:42:46 -0700
>Message-ID: <33D650A6.2BA8@usa.net>
>
>MAlexder wrote:
>> Oh Great Mackerl: This is what I did not understand:
>> "Actually I con't think he was talking about you as he referred to a
>> person with an "N7" call is does sound liek you are playing hard to get
&
>> want a piece or ther (err, well) action."
>
>
>Yea I must admit my spelling/grammar was not the best last night but
>you are the only one to point it out as everyone else seemed to
>understand
>what I was saying.

Naw, you dope, they simply ignored your drivel since they have seen so much of it over the past couple of years. Geez, on reflection, I *must* be a fool since I seem to be the only one wasting time verbally slapping you senseless.

Yeah, I guess I'll go find something better to do with my time. I've decided that you're beneath my contempt and notice. Now run along and get yourself an e-mail account and stop sucking off what few friends you have (or can't you afford it Mackerel?).
>

2440. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: *cknisley@*tir.com*
Message-ID: <33d6e250.13024293@news.tir.com>
Source record: 190682

On 22 Jul 1997 18:00:45 GMT, wb36atl@aol.com (WB36ATL) wrote:

>>Subject: MICHIGAN SCANNER LAW!
>>From: "WILLY" <racine[SPAMLESS]@ibm.net>
>>Date: 22 Jul 97 01:41:04 GMT
>>Message-ID: <01bc9640$46448420$50ca2581@x>
>>
>>MCL 750.508
>>VEHICLES EQUIPPED WITH SHORT WAVE LENGTH RADIO RECEIVING SETS
>>
>>Sec. 508. Any person who shall equip a vehicle with a radio receiving
>set
>>that will receive signals sent on frequencies assigned by the Federal
>>Communications Commission of the United States of America for police
>>purposes, or use the same in this state unless such vehicle is used or
>>owned by a peace officer or a bona fide amateur radio operator holding a
>>technical class, general, advanced, or extra class amateur license issued
>>by the federal communications commission, without first securing a permit
>>to do so from the director of the department of state police upon
>>application as he or she may prescribe, shall be guilty of a misdemeanor,
>>punishable by imprisonment in the county jail for not more than 1 year,
>or
>>by a fine of not more than $500.00, or by both fine and imprisonment in
>the
>>discretion of the court.
>>
>>(2) This section shall not be construed as restricting the use of radar
>>detectors.
>
>Another brilliant piece of communsit legislation! Thank God I don't live
>in that communist police state. Hail Clinton- welcome to the New Amerika
>folks!
>

Just take the test for the ham license (tech).
I thought it was very easy.
No code required... and it has other benifits (if you buy a radio).
Any way if you want to go to accidents or events (excluding the
odvious) that you hear on the scanner it is still illegal
(infraction?) to go to said scene. (specificly stated in some law I
read somewhere.)
Also there are also laws that deal with using a scanner in illegal
operations.

Basicly if you want to have a scanner in your car that bad just read a book, and then take the test. Wait a couple of weeks and if you pass you will get a pretty little card to carry with you and a cirtificate to put on your wall.

BTW: by the time you hear any police talking (giving away there location), either they will be going somewhere else, or stoping to eat. So don't think it will help while driving.
And becareful with the antenna inside the car, get an external.

A while back I talked to someone in a electronics store, and in the county they are located in the police (at least at that time) were pulling over people with antennas (extra) and checking for valid license, ect... He said that there is a $1000 fine for having a scanner in a vehicle without licensing/permit.
(Possibly: county law + state law = 1000).
Anyway it was a revenue thing there.

Your milage may vary: Things change.
I don't like reading laws.
I also thought the Real Estate exam was easy, so...
It's that calculus thats hard ;)

Craig Knisley
LINK-ONE
KB8YJL
cknisley@tir.com
ccknisle@oakland.edu
www.acs.oakland.edu/~ccknisle
To reply via e-mail remove the stars from the address.

2441. Shelton/Olympia Washington freq's wanted

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: nstew64359@aol.com
Message-ID: <19970724065201.CAA09774@ladder02.news.aol.com>
Source record: 190683

Any info on subject would be greatly accepted....

2442. FS: AOR 2700 Hand-Held Scanner, rechargablle nicads & charger

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: bobzito@wolfenet.com
Message-ID: <3430f67c.974315359@news1.wolfenet.com>
Source record: 190684

For Sale - AOR 2700 Hand-Held Scanner, rechargablle nicads & charger
Scout mod jack done
EEPROM mod done
$249.00
>FEATURES:
>
>500 channels (10 banks of 50 channels)
>10 search banks
>covers 500KHz-1300MHz AM-WFM-NFM (Input accepted from 100kHz)
>Scans/searches aprox. 30 channels/sec
>sensitivity is 10MHz to 400MHz (NFM 0.5uV)-(WFM 6.0uV)-(AM 0.8uV)
>400MHz to 1.0 GHz (NFM 0.7uV)-(WFM 6.0uV) 1.0 to 1.3 GHz (NFM 1.5uV)

>based on NFM = 12dB SINAD, AM = 10 dB S/N, WFM = 30 dB S/N
<bobzito@wolfenet.com>(Bob Zito) KI7EV MDing WA. State

2443. FS, The TrunkTrackers

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970724080801.EAA12390@ladder02.news.aol.com>
Source record: 190685

269.99 +S/H
410-551-9029

2444. Re: OffFreq

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: dragon@netshop.net
Message-ID: <5r725k$eu5$1@noc.van.hookup.net>
Source record: 190686

In article <5qq87i$l61$0@205.211.154.113>, mello@cois.on.ca says...
>
>My Pro 2022 is off Frequency by as much as .300 as an eg. 464.275 a
know
>repeater can only be heard at 463.975, can it be adjusted in someway or
do
>I have to live with it?
>
>Mel Robinson

I'm not sure your scanner is off. You may be getting a ghost image.

I also pick up freqs with have the exact same output.

Norm

2445. Re: NOT ARRESTED for a scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: p35hp@aol.com
Message-ID: <19970724085901.EAA29608@ladder01.news.aol.com>
Source record: 190687

In article <19970723045100.AAA03586@ladder01.news.aol.com>,
muddskip@aol.com (Muddskip) writes:

> >: This stuff about shooting people isn't even funny anymore
>>

Guns have a bad enough rep as it is. We don't need further bad press! Jim

2446. Re: Confiscated AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: p35hp@aol.com
Message-ID: <19970724085901.EAA13509@ladder02.news.aol.com>
Source record: 190688

Be a man, suck it up, learn from you mistakes, and drive on troop! When you ordered the radio, you knew that you were violating federal laws on the importation of a radio that was not type accepeted by the FCC. You knew that there was risk involved. Don't get me wrong!! I'm on your side, and think that the feds should allow any damned type of radio you can pay for. When you put your hand in that box with the snake inside, you kew that you might get bitten. Just as my bud did when he ordered his UBC3000. I'm sorry for your troubles, but don't ask others (other customers of your credit card co., or the vendor) to pay for it. Pay the statement, and order COD next time. BTW, is there a criminal penalty to fret over? Jim

2447. Re: Philadelphia International Airport

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: daleeh@aol.com
Message-ID: <19970724003400.UAA00643@ladder01.news.aol.com>
Source record: 190689

Neal,
I landed at the Philly airport earlier this month and didn't see any signs indicating scanners were illegal. My guess is they would not really care when you pass through a checkpoint on your way out, since you are leaving. And I have never heard of any one checking your luggage upon landing. You might see if any Philly residents see your post and provide details on how agressive they are in enforcement.

Dale Harrington

2448. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: p35hp@aol.com
Message-ID: <19970724085900.EAA13512@ladder02.news.aol.com>
Source record: 190690

In article <19970720035200.XAA06635@ladder02.news.aol.com>,
ekim233@aol.com (EKIM233) writes:

>The Press was involved made headlines throughout the State-Congressmen
did
>call and send letters to the FCC and etc.
>But it just died out in the Press-they are after the Sheriff daily now
for
>such a corrupt dept., hiring practices and such, let them go after him, I
>love it...He will be loosing his appointment shortly, they have already
>demoted the Undersheriff-he is no longer Undersheriff anymore. Ha ha.
>
>

What is this fool constables name? When and where did this outrage transpire? What press is out for blood and profit? Where in this fair land is the chief county law enforcement official "appointed" and not elected? Does not the "under sheriff" (chief deputy) serve at the sheriff's pleasure? Who fired him? Please be so kind as to reply directly to these questions or get the hell off of my computer!! I'm sick of this foolish charade. Jim

2449. Re: HR 1964 Will Make it Impossible to Monitor Race Teams

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: p35hp@aol.com
Message-ID: <19970724085900.EAA29609@ladder01.news.aol.com>
Source record: 190691

In article <33d9ec33.74005424@news.monmouth.com>,
mkortlander*nospamm@monmouth.com (Marc) writes:

>You are not recognizing that FICA is split between the employer and
>employee
>Marc
>mkortlander*nospamm*@monmouth.c

And your point is?? You can bet your butt that an employer will take that into consideration when you go in for a pay raise pow-wow. Don't mean to turn this into rec.tax etc. But, it's YOUR money we are talking about here, Not the goverments!!!! marc, if you like taxes so much give me your mailing address. I have a couple of tax bills you can pay for me.

2450. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5r6a6m$bs3@sjx-ixn3.ix.netcom.com>
Source record: 190692
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

In <33D66D3F.71C@wco.com> Patrick Lynd <patrickl@wco.com> writes:
>
>Frank wrote:
>>
>> On 21 Jul 1997 12:09:34 -0400, lparker@larry.cc.emory.edu (Lloyd
>> R. Parker) wrote:
>>
>> >So? Don't you think people talking on cell phones deserve privacy?
>>
>> Absolutely not. Under no circumstances.
>>
>>
the prime idea here is that the issue seems to be
the guy who is a cop vs. those of us who are not.

if you take this to the max, then all cops are for
the one side and all who are not are for the other
because they don't want to be listened in on by
the cops.

a gordian knot kind of debacle....

a radio is a radio...if you want privacy, then have
the makers of those radios put those devices inside
that obligue listeners out...that is the real
issue: the makers have the wherewethal to prevent
others from hearing conversations: so why don't they?

costs money to do and they would have to charge more
and it's easier to buy off a few congress people to
do their work for them and send people to jail for
their crime: not doing what needs to be done.

bill conduit
etc.

when you become a cop you never are the same. You
always want to know more about who you are talking
with...it's built-in Big Brother. That is being a
cop: answering the call of the "you have no secrets
from me if I meet you today"...eventually.

Cops are nice people, except when you cannot see them.
You never know who they are getting info on and for
why?

that is scary.

2451. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: WILLY <aa8rc@ibm.net>
Message-ID: <01bc97de$12b7caa0$b7ca2581@x>
Source record: 190693

Jan Allbright <wharfrat@NoSpam.pcisys.net> wrote in article
<33D61861.7CB7@NoSpam.pcisys.net>...
> not to put to fine a point on this...but....
> I noticed that they used the wold _will_. This would mean that
> the radio is capable of reveiving these frequencies.
> Thus (by my reading) any scanner (even those not tuned to police
> freqs) is under this law. This would place the radios owned
> by Vol. Firefighters under this law .. and since they are not
> cops, amateurs or have the love-letter ... are violating this
> law.
>
> Plus I noticed Novices don't get much credit under this law..
> but don't they have 140 privs?

Volunteer Firefighters and the like can apply for a permit and will be
accepted. I have friends who have done so.

Also, Novices are not included in this law because they are not allowed to
get on 6, 2, and 440. The 220 MHz band is not near any police freqs.

WILLY

2452. Detroit Metro 2 Mtr Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-24 00:00:00 UTC
From: Dave Strasz <wt3h@ptd.net>
Message-ID: <01bc97cf$12ed5760$2625bacc@default>
Source record: 190694

Will travel to the Detroit MI area this weekend. Can someone please advise
open 2 meter repeaters in the area?

Thank you. (Pse respond to personal e-mail address-tnx)
--
David M Strasz wt3h@lptd.net
or strasz.david_m@lebanon.va.gov
Myerstown Pennsylvania
Ham Radio WT3H

2453. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970725050300.BAA04724@ladder01.news.aol.com>
Source record: 190345

>> I found a Radio Shack discone antenna the other day on clearance.
>> It had been marked down to $39 US. I don't know if they're
>> discontinuing it or not, but keep your eyes open. The regular price
>> is about $59 US, I believe.
>
>It is discontinued...and the price will be coming down even further if
>you wait longer...its one of the best antenna's RS ever sold...don't
>miss out on its cheap price...they will go fast...
>
Yeah, it may be one of the best RS has sold, but it's still a piece of junk. Why anyone would use a discone for scanning is beyond me. One, it has no gain. Two, your paying for an antenna designed for both receiving and *transmitting.* Three, you have to modify the RS discone by adding an element to the top if your want to monitor low power devices, baby monitors and such. Four, the damn thing was overpriced to begin with.

The Scantenna for $40 is a better buy for scanning. Discjones? I spit on your discjones! My grandmother uses discjones!

2454. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33d82d65.8081044@news.fastlink.com.au>
Source record: 190346

ekim233@aol.com (EKIM233) wrote:

:OH! John,
:What type of equipment are you using to monitor you 27.875 MHz
:transmissions? Illegally Modified???? For receive capabilities!!!!!!!!

27.880 is an am marine frequency which is covered by a class licence.

Barry

==========
To reply via email please remove the XX from my
return address.

2455. *** Attention PRO-26 Users OR Purchasers !! ***

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: cutie_boy@hotmail.com
Message-ID: <33d81fef.8478976@news.bctel.ca>
Source record: 190347
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

Radio Shack's Pro 26 would be no longer cell-receivable by using IF
freqs as I expected in the past (I posted several articles regarding
this in "Pro26 Recall !!"). I was right... If you buy a pro26
"now," you will not be able to receive cells by IF freqs as the 1st,
2nd IF freq set is very high.

Spammer AKA M@s@

Cutie_Boy@hotmail.com

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

2456. Re: ARRESTED and/or BANNED

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: cutie_boy@hotmail.com
Message-ID: <33d8218a.8890331@news.bctel.ca>
Source record: 190348
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 24 Jul 1997 12:32:22 GMT, northstate@wilmington.net (RSM) wrote:

> I engage in oral sex with my wife, wich is illegal
>in my state.

is this true ?? I didn't know that some states would restrict you
"the way" that you could have sex with your partner. Which state is
this ??

Spammer AKA M@s@

Cutie_Boy@hotmail.com

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

2457. What are the new scanner laws that everyone is talking about?

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: Jason Winters <jasonw@eznet.com>
Message-ID: <01bc98b1$70eaca40$49201ace@dynamic.eznet.com>
Source record: 190349

See subject

2458. Re: Phone Freq.

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33d82d5b.8071610@news.fastlink.com.au>
Source record: 190350

Dratman <miao@pop.erols.com> wrote:

:Banning monitoring cell phones and cordless phones makes complete sense
:to me. only an idiot would complain and say it's his right to listen to
:other people's private conversations.

It doesn't make sense if it makes users of the above items feel secure.

Barry

==========
To reply via email please remove the XX from my
return address.

2459. WTB: 800 MHZ YAGI ANTENNA

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: M__MOTOROLA@webtv.net
Message-ID: <5r9avt$jc8$1@newsd-106.bryant.webtv.net>
Source record: 190351
Cross-posted to: rec.radio.swap,rec.radio.scanner

I am interested in purchasing a 800 MHZ YAGI antenna.

I need it for a commercial account as a dedicated scanning antenna for
Law Enforcement monitoring via a Uniden BC235XLT Trunktracker.

E-Mail Me With Your Interest!

Regards,

Joe

2460. A local live feed from Providence Police

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: nibblebyte <Kpacheco@concentric.net>
Message-ID: <33D7F3EF.3F12@concentric.net>
Source record: 190352
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I can't seem to get it to work. I'm using Real audio 4 with netscape, windows95, and I'm running it on a pentium. I'm getting a message of "Server alert: you cannot receive this content. Either your network bandwith is not fast enough to receive this data or your cpu is not powerful enough to decode it." if you want, check it out at http://199.171.167.7/. I would appreciate any suggestions you might have. THANK YOU

2461. Re: Scanning Railroad Freqs..?

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: AUNTIESPAM.dstreeter@ameritech.net
Message-ID: <33db3176.3155891@news.chicago.il.ameritech.net>
Source record: 190353

On Sat, 19 Jul 1997 07:35:43 -0700, Mike Feiler <feilerm@iea.com>
wrote:

>> Has anybody have a good link to a place where I might find some of the
>> East Coast railroad freqs, preferably NS and CSX...???
>>
>
>Try searching the range of 160.185 to 161.565 in 15khz steps. I pick up
>all kinds of RR traffic this way.
>

Check out my club web site (in my sig). I have a link to a freq list
page (which I can't remember right now or I'd just tell it to you
straight :-)).

David Streeter
Little "Q" Model Railroad Club
Aurora, IL, USA
http://www.geocities.com/Heartland/8114/littleq.html
trainmaster AT geocities DOT com

SPAM bait: the current board of the
Federal Communications Commission:

Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
(This section of this sig blatantly stolen
from Paul Campbell of the Tampa Tribune,
who stole it from someone else.)

2462. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19970725055200.BAA21396@ladder02.news.aol.com>
Source record: 190354

>Subject: M. Alexander got a new server!!!!! AGAIN!!!!!
>From: tyler@nospam.com (tyler)
>Date: 25 Jul 1997 02:19:32 GMT
>Message-ID: <5r92fk$qi2$2@news3.microserve.net>

>You are correct Michael. Apparently after the last stunt you pulled with
>your >previous ISP, you have an ISP that fits you just fine.
>
>tyler
>

Little Toby Tyler, you are a lying, know-nothing twit who should be whacked across the head with a rubber mallet. What stunt is that, you creep? Was it similar to your own--making phone calls in which you yelled obscentities and such?

I've had an AOL account for longer than you have been on this planet, you cretin. I also have a couple of others that I use strictly for e-mail because I don't want people like you sending me spam touting up your child porn, psychic readings and similar distasteful offerings (although I'm sure that you enjoy them). I would expect a slimeball like you to presume that anyone who uses AOL is not as sauve, urbane or sophisticated as a hill billy like you. It's truely ironic that you would even consider yourself some kind of net elitist. Hah, what a joke!

I also saw that racist joke you posted about Mexicans. I've already forwarded that to your postmaster. We'll see who will be casting around for a new ISP. I give you 24 hours clown boy.

Now run along and don't bother your betters.

Michael Alexander

2463. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19970725055801.BAA07912@ladder01.news.aol.com>
Source record: 190355

>
>Smelling your butt got
>>to be boring so you decided to find something else to do? Here's a
>>suggestion, go back to jamming your finger up your nose, which is your
>>second favorite past time.
>
>
>HEY PEOPLE!!!!! Smelling your butt might be kind of crude, but what's
wrong
>with picking your nose? Does anyone know why the Mexicans have such big
>noses? It gives them something to pick in the off season!
>
>Tyler
>
Well this racist drivel is true to form for Little Toby Tyler he usually spells his name with a small t because of his low self esteem). I'll be contacting your postmaster, you Nazi butt kisser. I have your real e-mail address--after all, you sent several dozen harrassing e-mails to me as well as telephoned. Folks, stay away from this guy: He's one sick individual. Also notice that all he seems to be capable of is stirring up trouble--he knows diddly about scanners.

Michael Alexander

2464. Re: HR 1964:Send This to Congress

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19970725045100.AAA03953@ladder01.news.aol.com>
Source record: 190356

Heck, the way things are going, the former cop will serve more time for possessing the scanner than for the murder.

I'm not arguing that there can be some very interesting listening on the biz band freqs., just that the suggestions put forth were not truely applicable.

John

2465. Re: Any opinions on RS Pro23 or Pro2039?

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: akrol29b@aol.com
Message-ID: <19970725071901.DAA25261@ladder02.news.aol.com>
Source record: 190357

>
>These models are on clearance. Anyone have experience with these?
>I won't bother asking for mods, since they are made in 1995.
>Thanks
>
>Tim
>
>real email : tbohr1@ford.my pro 23

my pro 23 gets pager garbage but does get cellular..
holding 2-9 and lockout down on a powerup will load test frequencies that
you can up and down from.
I have two adjacent memories with the cell band edges in them for
convienence.

2466. Uniden Sportcat sc150b Modifacations?

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: smock@netcom.com
Message-ID: <smockEDv56z.6xw@netcom.com>
Source record: 190358

Just recently aquired an SC150B Sportcat, and am wonder if any modifacations
are possible?
Memory increase?
Frequency restoration?
Test Mode use?

Any info would be appreciated!

Thanks in advance,

Randall Smock
Smock@netcom.com

--
Join the millions who could have put an ad here,
but didn't....

smock@netcom.com

2467. Re: What happened to the couple that taped Newt

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: ddavis@ni.net
Message-ID: <33d86a83.8742911@news.ni.net>
Source record: 190359

On Thu, 24 Jul 1997 13:29:51 -0400, Bob Brubaker
<bob@belvoir.army.mil.NOSPAM> wrote:

>There's been all this hysterical traffic posted on this newsgroup about
>ham radio op's being arrested for saying the cell word.
>
>Does anyone know what's happening to that highly public news story about
>the couple that taped Newt Ginrich Cell-phone call in Georgia. The same
>folks who not only listen and taped but sent the tape off for thier
>political friends in Wash DC to hear.
>
>If the FCC's not going to go after those folks then it shouldn't going
>after anyone else.

Nothing happened to them. Nothing will happen to them. Ask John Huang.
They are Democrats who were caught doing something illegal. So what
else is new?

Wonder what would have happened to them if they were Republicans and
got caught taping Gephadt or Kennedy's cell conversations?

2468. ICOM IC_R10

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: dave watson <xtr13084301@xtra.co.nz>
Message-ID: <33D975B0.7BBD@xtra.co.nz>
Source record: 190360

I,m looking at buying one of these as my first scanner, anyone able to give me any advice or "tricks" on the little beastie?
Regards

2469. Re: Radio Taken by USA guys

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: ddavis@ni.net
Message-ID: <33d96c78.9243150@news.ni.net>
Source record: 190361

On Thu, 24 Jul 1997 19:05:57 -0600, "Emilio Goldstien"
<s1046@somanet.com> wrote:

> I have told you you guys before: My radio taken by USA guys. I buy
>another radio from canada it did not come. I get fax from canada that radio
>not allowed in USA. A little later USA guys come to my home they saw me on
>front porch with old radio. They asked to show them radio. I sure, but they
>change my dial and listen to lady next door talk to her son about drugs. I
>never hear before. They say illegal to listen, and took radio. They come
>back in 3 weeks and took computer. now I go to court I am pissed. I cannot
>afford aturney as I am new to this country (not illegal). I don't care
>about radio, just don't want to go to court because of jackass. I am pissed.
>
>
>

Bullshit.

somanet.com? Try USWest in Utah.

2470. Re: McDonalds in Aust

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: sevenews@iaccess.com.au
Message-ID: <869829190.13349@dejanews.com>
Source record: 190362

Hi there. You will find that the drive through frequencies will be in
the low 30Mhz up to the high 40Mhz band as they use very low power, so
you would need to be within 500 meters or so to hear them. Do a search
between these freqs when you are near by and you should find that you get
something there. Good luck.

In article <33D7EA6A.71A4@student.uq.edu.au>,
Colin Frost <s334832@student.uq.edu.au> wrote:
>
> Hello scanning friends,
> I have a list of Mcdonalds freq for Australian driveins and some are
> incorrect. Does anybody here know more about their frequencies??
> Thanks, could you reply in E-mail as well as post.
>
> KFC- 156.6
> any others were incorrect?
>

THIS FREQUENCY IS INCORRECT. IT IS A MARINE BAND ALLOCATED FREQUENCY AND
IS USED FOR HARBOUR OPERATIONS.

>
--
> Colin Frost
> Electrical Engineering Undergraduate
> University of Queensland, Australia.
> Amateur Radio Operator VK4TCF
> Email <s334832@student.uq.edu.au>
> Phone (015 77 1019)

--------------------==== Posted via Deja News ====-----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

2471. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970725113401.HAA00624@ladder02.news.aol.com>
Source record: 190363

In article <19970725055200.BAA21396@ladder02.news.aol.com>,
malexder@aol.com (MAlexder) writes:

>>Subject: M. Alexander got a new server!!!!! AGAIN!!!!!
>>From: tyler@nospam.com (tyler)
>>Date: 25 Jul 1997 02:19:32 GMT
>>Message-ID: <5r92fk$qi2$2@news3.microserve.net>
>
>>You are correct Michael. Apparently after the last stunt you pulled
with
>>your >previous ISP, you have an ISP that fits you just fine.
>>
>>tyler
>>
>
>Little Toby Tyler, you are a lying, know-nothing twit who should be
>whacked across the head with a rubber mallet. What stunt is that, you
>creep? Was it similar to your own--making phone calls in which you yelled
>obscentities and such?
>
>

Are you guys both teenagers?.....or just acting as such?

2472. Re: ARRESTED and/or BANNED

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970725113400.HAA16729@ladder01.news.aol.com>
Source record: 190364

In article <33d8218a.8890331@news.bctel.ca>, cutie_boy@hotmail.com
(Spammer) writes:

>is this true ?? I didn't know that some states would restrict you
>"the way" that you could have sex with your partner. Which state is
>this ??

I think he lives in a few states........Denial, Intoxication

2473. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: bembenr@news.int.cayennesoft.com
Message-ID: <5ra8vr$m5m$5@news.int.cayennesoft.com>
Source record: 190365
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

David. (david084@flash.net) wrote:
OR
: Patrick Lynd wrote:
OR
: > Reverend Tweek wrote:
OR
: The problem is that you are the kind of cop that gives other cops a
: bad name.

THe probelm is tha this is CROSS POSTED to rec.radio.scanner & alt.radio.scanner
so why don't you scanner types go and debate it amongst yourselves and leave us
NASCQAR people to a little peace & quiet?

Rich

--
Rich Bemben bembenr@cayennesoft.com
DoD #0044 <THIS SPACE FOR RENT>
UB #12 (617) 505-3336 (Ma.)
The street giveth and the street taketh away - Catmother
****

2474. WTB: Handheld scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: Jimbo H <jlh@phoenix.net>
Message-ID: <33D861FB.8F@phoenix.net>
Source record: 190366

I would like to buy a used handheld scanner radio. Prefer 200 channels.
Must pick up full 800mhz.

2475. F.S. Pro 2022

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: msgsports@aol.com
Message-ID: <19970725120701.IAA17587@ladder01.news.aol.com>
Source record: 190367

Hi

I have a near mint Pro 2022 scanner for $150.00

Thanks

2476. RE: ARRESTED and/or BANNED

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: northstate@wilmington.net
Message-ID: <5raftb$hob@news.wilmington.net>
Source record: 190368

I know this is not the news group for this kind of forum, and i do apoligize to all of you purists, but in response to your question...

This is in fact a law on the books in what i understand at least 13 states. Oral sex is considered "SODOMY". This law did in fact about 2 years ago put 2 peaple in jail in Texas, actually convicted of "crimes against nature". When the police stormed in, they first viewed the act while looking through a shaded window, for drugs they found the couple who were married engaging in oral sex. I wonder if their attorney asked the jury to raise hands for those who had never engaged in this so called act of "Sodomy". I live in NC where this law is on the books but not enforced.

For the sceptics..no i dont have names or case numbers nor will i engage in anymore discussion on this subject in this newsgroup.

as for the "Denial & Intoxication comment" not quite.

Best regards & good scanning,
RSM

>is this true ?? I didn't know that some states would restrict you
>"the way" that you could have sex with your partner. Which state is
>this ??

I think he lives in a few states.....Denial, Intoxication

2477. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: Patrick Lynd <patrickl@wco.com>
Message-ID: <33D8C8DA.4671@wco.com>
Source record: 190369
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

David. wrote:
>
> Patrick Lynd wrote:
> >
> > Reverend Tweek wrote:
> >
> >
> > > It's something called "personal responsibility".
> >
> > Thanks Rev I was holding my breath and hoping someone would take the
> > bait here.
> > >
> > > 1) Don't expect others to look out for you. You are the best person
> > > around to look out for yourself.
> >
> > We in law enforcement are in fact going to look out for ourselves and go
> > to encryption. Now of course some of the fanatics will complain that we
> > are hatching a plot to take over the world, but as you say "look out for
> > yourself".
>
> The problem is that you are the kind of cop that gives other cops a
> bad name. In the above paragraph, you attitude is "us vs. the people"
> and that is a very bad attitude for someone in law enforcement, or
> politics. Another problem you have is that you feel all rights must be
> defind within the Constitution. But no, that is a wrong attitude again.

David, David, David, I would ask that if you are going to make a comment
that you base it in fact and not hysteria. Next I would ask that you
read an entire thread so as to be fully informed. I simply used the
Rev's own words. Those thought's were not mine they were his.

I keep telling you David that you know nothing about me and your
constant derogatory remarks about my value system only damages your
case. However I am aware that certain totalitarian governments have
successfully used the tactic of, "if you tell a lie long enough and loud
enough the people will believe it".

> The Constitution was designed to show where the FEDERAL governments
> authority begins and ends. If its not listed in the Constitution, then
> its left to the states and the poeple. Because of this, many Federal
> government programs are unconstitutional since they are not defined
> within the Constitution.

Let me see if I can make any sense of your comments. If you are stating that the Constitution defines the powers of the federal government you are correct. If you are stating that any power not specifically reserved to Congress belongs to the States you are correct. If you are going to mention unconstitutional programs fine. Now, what was your point?

> We do not need to define each and every liberty that American
> citizens have, but we do need to limit the powers of Federal, State, and
> local governments by clearly defining their powers.

Already done David, now tell me how you think that you have a right to eavesdrop on anothers conversation electronically. What ever happened to the right of the people to be secure in their persons, places, and things? If you tell me that the airways are public I am simply going to tell you that it is a place, I am a person, and electronic communication is a thing. Now David who holds the Constitution more sacred, you or me?

> The regulation of scanners is not listed in the Constitution,
> therefore, it is a state, or local issue. This gives the people more
> power to control their local issues and the politicians they have placed
> into office.

Once again David you may or may not be correct. The federal government took control of the scanner industry under the interstate commerce clause of the Constitution, which is a federal power. I admit that this is an arguable point, but that is what the courts are for.

> Stop listening to Bill CLinton and the liberal media. They are all
> liers and control freaks.

David I don't necessarily listen to Bill Clinton or the media, but I certainly am not going to listen to you. You have not demonstrated a clear and insightful understanding of the system in this country. What you have demonstrated is a dogma derived from what others have told you which just so happens to fit your present value system and not knowledge derived from research and study.

73

Patrick

2478. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: Patrick Lynd <patrickl@wco.com>
Message-ID: <33D8BF3B.4521@wco.com>
Source record: 190370
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

David. wrote:
>

> Exactly. Isnt it scary to find cops who oppose what
> the majority of Americans are for.... freedom?

David:

You make obvious and blaring errors here:

1. You assume that you are in the majority.

2. You assume the police are against freedom.

3. You assume that your perspective is correct.

I would suggest that you expand your vision and talk to others beyond this group, or your normal circle of friends. You will most likely find that you are not necessarily in the main stream of thought.

73

Patrick

2479. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: lparker@larry.cc.emory.edu
Message-ID: <5rahc7$llm@larry.cc.emory.edu>
Source record: 190371
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Kenneth P. Piel (ken03@ma.ultranet.com) wrote:
:
: A very poor analogy. A letter is sealed and not in the hands of
: the public. A radio transmission is broadcast in the clear. If
: you don't want people to listen, use a regular telephone.

And a radio transmission is just modulations of a RF signal. You've got to actively do something to it to listen to it, just as you'd have to open an envelope to read a letter.

:
: The only reason for this stupid proposal, is that our esteemed
: Congresscriters don't want others to listen in to them. It's
: as simple as that.
:
:
: Ken

The reason for this proposal is that you don't have any business eavesdropping on other people's conversations any more than you have reading their mail.

2480. Re: Fast food

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: Dean <DLambo@tir.com>
Message-ID: <33D8D91A.1BB3@tir.com>
Source record: 190372

Kaptain wrote:
>
> Anyone got fast food frequencies for Sacramento? I haven't gotten anything
> with search mode.

Usually fast food restaurants will be in the itinerant VHF range. Try
151.625, 154.570, or 154.600. They'll also be in the 49Mhz area I
hear.

Good Luck.....

2481. re:manual on bearcat 100 xlt HELP!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: Christer <christer@mbox310.swipnet.se>
Message-ID: <01bc991a$be864040$7c5af482@fam-hedman>
Source record: 190373
Cross-posted to: alt.comp.periphs.scanner,alt.radio.scanner,alt.radio.scanner.uk,phl.scanner,rec.radio.scanner

Hi
i cant find the manual!!!!!!!!!!!

so i am searching for the copy off the manual to my scanner uniden bearcat bc 100 xlt and also if someone know about any modificatins for it extensed freq range or so..

so if you got any copy off it please help me out and e-mail it to me.

thank you
regards
christer hedman

2482. states scanner in auto leagal answered

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: Kevin Kilkenny <kilkeke@state.mail.us>
Message-ID: <33D8DE34.4234@state.mail.us>
Source record: 190374

Answered my own Question
Todd Shermans page had the info
http://www.afn.org/~afn09444/scanlaws/#scanner
Kevin Kilkenny wrote:
>
> With all this groups posts on "ham arrested" I need some information.
> "Forwarned is forarmed"
> I have seen in the past someones page or faq that had a matrix on the
> status of laws regarding scanners in cars. I taking a trip out east from
> the midwest want to know when to put the scanner in the trunk.
>
> If any one can refer me to a page that I know I've seen somewhere before,
> I would appreciate it.

2483. Re: HR 1964 Will Make it Impossible to Monitor Race Teams

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EDvK4z.Et2@moraga.ness.com>
Source record: 190375
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <33D75361.4D15@flash.net>, David. <david084@flash.net> wrote:
>
> Ed, I heard that a call has gone out for help in Washington D.C.
> They need help building the hanging gallows for Congress.

Although definately NOT the way to do it... there is an interesting plot in Tom Clancy's newest book "Executive Orders". Faced with the rebuilding of the government after most all of both houses of Congress, the Supreme Court, the President's Cabinet, and many top level employees were killed in an assasination attempt, President Ryan chooses to bring in people who will FIX the system rather than politicians... but past politicians want to keep politics in the government and oppose the President.

Interesting situation.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2484. Re: HR 1964:Send This to Congress

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EDvKrJ.EuG@moraga.ness.com>
Source record: 190376

JTWard01 <jtward01@aol.com> wrote:
>Heck, the way things are going, the former cop will serve more time for
>possessing the scanner than for the murder.

Nope. The possesion of a scanner, nor that of a two way radio, during the commission of a crime did not figure into his sentence. Although the scanner was part of the evidence in the trial (somewhat crisp hovever since it was in a fire when in the evidence locker when another former cop, in an unrelated case, burnt down the police station because he wasn't considered for appointment as the chief.) it servered only as circumstantial evidence in the trail.

The gun in the murder was found during the search in the scanner involved case, but it was the only evidence tied to the murder and the DA felt that it was not enough for a conviction. (they really didn't want to have the murder case thrown out of court) Years later, after finally giving two of the four immunity for rolling over on the two former cops, after figuring that they would never get any additional evidence, the prosecuted the two former cops. The ironic thing is, that one of the people granted immunity, the brother of one of the ex-cops, was allegedly the person who fired the fatal bullet.

>I'm not arguing that there can be some very interesting listening on the
>biz band freqs., just that the suggestions put forth were not truely
>applicable.

IMO, this case (the scanner on) would not have been solved to the extent it was without someone hearing information on the scanner. There was much evidence presented in court which originated from tips from the scanner listener, mostly due to the overheard idle chat conducted by the robbers. Some of the evidence might have come forward eventually through some other means, but I am sure not all of it would have, or at least not all linked together like it was. As it was, the first trial was a mistrial due to a split jury... the second trial was stopped short when the defendant plead no contest.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2485. Re: ARRESTED and/or BANNED

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EDvJtH.Erp@moraga.ness.com>
Source record: 190377

Curtis Wheeler <cwheeler@ccnet.com> wrote:
>
>If you and your wife like to go down on eachother, or if you want to
>smoke a fattie in your living room with the curtains closed, go ahead,
>nobody cares. But don't try to make us believe you are a hero for doing
>it.

Amazing!

In Germany in the 40's, some citizens closed their drapes and offered refuge to people their nation was trying to kill. In the Soviet Union even more recently, people feared doing things in the privacy of their own home which we take for granted. Others certainly were concerned, and the government routinely invaded the homes of those who did these things in the privacy of their homes, where we would _expect_ to be safe.

In the US, in this decade... this last year even, police of the state have concerned themselves with what video a person is watching in the privacy of their own home, and without so much as a warrant, had obtained the tape from the citizen and confiscated it.

If no one plays hero within their home and stands up to the government concerning themselves with our living rooms and bedrooms, then you will definately see more of these cases. Of course, YOU might say that we have nothing to fear if we are doing nothing wrong... I don't agree.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2486. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EDvu3D.Exy@moraga.ness.com>
Source record: 190378
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

In article <33D7ED33.75C@wco.com>, Patrick Lynd <patrickl@wco.com> wrote:
>
>As far as I know most "triple 6ers," use that on your police buddies and
>it will tell them you've been talking to another cop, are SOP in the
>county protocol. I can't swear that this is the case in Contra Costa but
>I know it's that way here in Sonoma. So even if a 666 is sent out the
>bad guy will not know where the roadblocks are because they are just
>automatically and silently covered by each jurisdiction.

In Concord, the officers respond with "<unit> assuming #<x> position"
which is fairly covert. In Lafayette and Orinda, sheriff units under
contract, it's "<unit> code 6 at <location>" which can clue an intelligent
evader into areas to avoid... although anyone who does any freeway
driving and observes a 666 knows that most all locations are on
the freeway... probably not aware however that the units still cruising
the streets are also on the lookout for the vehicle too.

>The criminal
>knows were are looking for him so encrypting a 666 call is in fact
>silly.

Even with a scanner, it takes brains too, and in their hyped-up
situation, the crook might not even be aware that they are the ones
being talked about... or will assume that every call is about them...
From what I've read, most of the ones the cops may be searching for in
this manner, really are not that intelligent... Heck, even in the
Moraga case I mention in another post... It took those perps (one of
which had cop training) three nights to realize that they were sharing
their frequency with the St. Mary's College Security... which the Moraga
police monitor and talk on too... of course, through the wonders of
PL tones, neither Moraga PD or SMC Public Safety heard the criminal
transmissions.

>I also absolutely agree with openly broadcasting bad guy information. I
>want every possible resource possible. I just don't want citizens
>endangering themselves by getting too close or trying to apprehend.

Good! on the first part... as to your concerns on the scanner chasers,
I have to wonder if it will really keep them away from the scene... All
they have to do, is listen for a siren and follow it... perhaps even
getting in the way of other responding units, and possibly bringing
others in the area who are curious as to what is occuring and can't
"be there" by hearing it on the radio... Speaking of "being there",
I'm sure some sort of concession is going to be made for the Media
Creeps so that they can still keep informed... Is Don Coco still in

this newsgroup? I seem to recall that he handled something like this
with the Oakland Fire Department when they went trunked and nearly
inaccessable to the media types. Some sort of concession was made
where the media types were able to rent similar (non-transmittable)
radios from the radio contractor (MRE?) which would be programmed with
the same programing as the department radios... problem is, where do
you draw the line between Media and Public? Which side do the stringers
fit into? Do you include student media? If not, what about a student
broadcast station which does serve the public outside the campus
community? What about "Berkely Barb" reporters? What makes the Barb
any less media than the Chronicle? Now you're getting the government into
some hairy judgement calls regarding who is and who is not entitled to
First Amendment protections as media, because you can be sure that there
will be some concessions for *some* "media"... and because of that, the
whole "First Amendment and The Media" arguement will be brought out, even
though reception in and of itself, has absolutely nothing to do with the
First Amendment.

>> Even the Secret Service protection details, when not actively involved
>> in their tactical work, may use in-the-clear communications if it does
>> not compromise their tactical plans. Further, the Air Force One nationwide
>> VHF/UHF phone patch circuit, while capable of encrypted communications, is
>> commonly heard in the clear. I don't know WHY... but I assume it's partly
>> because they realize that the Citizens (their bosses) are curious and
>> might want to hear _some_ action. [There is (or was) an interesting
>> page on Glen Robert's WWW site about the circles he went in, trying to
>> communicate with one person he had overheard on the Air Force One circuit,
>> asking if she knew her call was in the clear.]
>
>I'm pretty sure that they are very careful not to broadcast any really
>good stuff, and since the plane is on the move at who knows how many
>feet, speed and location, I don't think this jeopardizes the Prez too
>much.

The SS doesn't use the VHF/UHF circuits from AF-1... In most cases
they probably use the satellite circuits, as does the President. In
the past, most chat on the VHF/UHF ground link circuit (as written about
in Monitoring Times and on Glen's Page) are by staffers with nothing
that critical to discuss.

I don't know if this has changed since VP Bush ran for office, but
back when Bush was campaigning and pulled a non-campaign stop in
Walnut Creek/Concord at one of the high schools, the VP's campaign
staffers were using the SAME radios as the SS, but without ANY DES
programming (even though programming in a different DES code would
NOT compromise the protection net)... The campaign staff knew that
their communications were in the clear, and knew that they had to
be cautious about what they said lest some negative publicity come
out of some snide comment... As far as tactical information on that
open net, probably the most tactical on that net were cues about which
microphone would be used next in the Q&A session, or whether the volume

was too loud or not loud enough... all of which were relayed to a staffer right behind me, who whispered the cues to me... Still, DES encryption could have been advantageous for that circuit because you could be sure that the staffers on that net really wanted to make comments about some of the questions from the students... comments not meant to be public... comments that could cause lots of political heat in Washington... Remember Ronnie's accidental "Bombing starts in five minutes" comment?

>> I hope the police don't go fully encrypted. Many police transmissions
>> have any need to be hidden from the citizens, and the citizens do have
>> a right [*] to watch their employees in action if it's not going to
>> compromise any situation.
>
>You have made an excellent point. I actually don't mind them watching,
>as long as they stay out of the way. I would like to see a law passed
>that would force all police agencies to equip their cars with video and
>audio, and let the public have access to this resource also. I can't get
>my city to spring for the cost. I really believe it would cut down on
>personnel complaint issues and certainly is dynamite evidence.

I have no problem with that... except one... As long as the tape remains running all the time, and is inaccessable to the officer, it can protect the citizen as well as the officer... and makes GREAT VIDEO for "COPS" and "Real Stories of the Highway Patrol"...

But, my problem has to do with "evesdropping laws", and that is that citizens need the *right* to have a camera or audio tape running in their vehicle too... Under California law, I do believe that a hidden recorder, even though one of the people party to the conversation knows about it, is illegal... and if a law were passed to make it legal, then you have problems with the creeps who hide a camera in their bedroom closet in order to videotape their conquests. The problem with making the recorder visible, or the citizen announcing that he too is recording the event, is one of prejudices... It might not be though, if such a occurence became the norm rather than not.

I, myself, have judged on the "prejudice" I mention above... and although my judgment was on the mark in the case I am thinking of, it might not have been... I'm thinking of one person who posted to the net that he was illegally stopped and detained for a car registration violation, whereupon he posted an entire transcript of what transpired... As I started reading his transcript, the first words by the citizen were "I'm recording this on this recorder" and I immediately thought "Uh Oh, it's one of those 'the Uniform Commercial Code' governs me, and I don't need a license to drive' type of folks... My call was correct on that, and that is what the guy's post went into as it progressed... and that is where I have a problem... If a citizen desired to keep his own log of a traffic stop, and if he announces that he is recording such a transcript, then he WILL most likely be labeled as one of those types... this *might* be remedied by a simple law "stating" that citizens do have the right to record confrontations with the law, and any announcement

indicating such, shall not be cause for the officer to pre-judge the citizen. (Not that you can legislate prejudices... and an officer MUST make prejudices in a traffic stop... but those prejudices should only cause the officer to become more aware of the situation, and should not dictate his handling of the citizen.)

>> [*] Maybe "right" isn't exactly the right word, but the citizens
>> are the taxpayers, and the police, while on duty and using the
>> two-way circuits paid for by the citizens, are answerable to the
>> collective of the citizens, and any attempt to "hide it all"
>> from them might cause some suspicion on the part of some of the
>> citizens to request a committee to listen to ALL communications
>> (from log tapes, when their is no longer a tactical advantage
>> to the privacy concerns) or to request the log tapes under the
>> FOIA. (Hmmm, that does sound like a good "oversight" idea
>> anyway...
>
>Actually I like that Idea. In fact I wouldn't have a problem with a one
>hour delay system wherein the public could still listen to unrestricted
>traffic other than DMV, DOJ, etc., but only an hour later. This way the
>information would be of no value to the bad guys and the good guys would
>be out of harms way.

Of course, unless the city obtained a second radio channel, or piped it through the CATV system... or onto the Internet, the one hour delay would not be as accessable to the public as it would be over the air. Heck, I can't even locate Moraga municipal codes or the County laws in the Moraga branch of the county library system... about the only current law item they had there, was a year old report of the Grand Jury rulings... and although both county and Moraga are on the net, the information is nothing more than that of a telephone directory. (although the county does publish it's Board of Supes minutes on the net.)

>Ahh, I know right where you are. I was a guest speaker at St. Mary's
>college several times and I've taught at the regional Criminal Justice
>Training Center in your area.

Shit! I may have met you before then... I used to handle audio/visual at the Concord hotel where Los Medanos held much of their certification classes. Worked quite a bit with Diane and Loren. BTW, keeping this on somewhat near on-topic for the NASCAR newsgroup... The Los Medanos "pursuit driving" classes at the airport, can be heard occasionally in the 464 mhz band... 464.5, 464.55, 464.5625 or 464.5875 I believe.

Your mention of St Mary's reminds me of an odd sight there once... Back in 1981, the CA Attorney General held a crime prevention seminar at the college, which was attended by law enforcement from around the state. I was there as the theater technician, operating the lights and sound... with a house full of cops, I hear a drilling noise downstairs and go to investigate, and there was the campus locksmith drilling out the lock of a door to a recently vacated office (where the previous occupant left

no key)... That really took balls, breaking into an office when the
building was full of cops. ;-)

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2487. Re: NOT ARRESTED for a scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33d89afe.6156801@news.fastlink.com.au>
Source record: 190379

"YOOPER" <yooSPAMLESSper2@ibm.net> wrote:

:Hey Bob! I can't believe you wasted a bullet on a LEO.

I can't beleive he shot a low earth orbiter from his car.

Barry

==========
To reply via email please remove the XX from my
return address.

2488. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EDw0u0.F9y@moraga.ness.com>
Source record: 190380
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Couple of nits, Patrick.

In article <33D8C8DA.4671@wco.com>, Patrick Lynd <patrickl@wco.com> wrote:
>
> If you are stating that any power not specifically reserved
>to Congress belongs to the States you are correct. If you are going to
>mention unconstitutional programs fine. Now, what was your point?

Almost correct. Amendment 10 "Nor prohibited by it to the states".

>Already done David, now tell me how you think that you have a right to
>eavesdrop on anothers conversation electronically. What ever happened to
>the right of the people to be secure in their persons, places, and
>things? If you tell me that the airways are public I am simply going to
>tell you that it is a place, I am a person, and electronic communication
>is a thing. Now David who holds the Constitution more sacred, you or me?

The nature of radio communications does not keep it "secure in their
persons, places, and things", but rather, allows their signal to
enter into my house, or my property, where my scanner is located.

It has been ruled in courts, that if a neighbor has a tree which
grows onto my side of the fence, I may trim and dispose of those
parts of the tree which intrude onto my property, provided I use
care not to damage the remaining portion of the tree.
--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2489. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EDw10y.FBA@moraga.ness.com>
Source record: 190381
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Lloyd R. Parker <lparker@larry.cc.emory.edu> wrote:
>Reverend Tweek (tweek@netcom-NO.SPAM-com) wrote:
>:
>: Yes and no... Mostly NO. If you want to use the snail-mail equiv,
>: then it is like sending a postcard rather than a sealed envelope. I
>
>Not so. You have to so something to listen to a broadcast message, like
>you have to do something to read a letter (open the envelope). You don't
>have to do anything to read a postcard. A postcard is like shouting your
>message; a letter is like transmitting your message using radio waves.

Forget it. I've tried to talk sense into you before... But
Lloyd "Microwaves are not radio waves" Parker was found to be
a hopeless cause when it came to sense.

If someone has a tooth filling which receives radio waves, then one
need not have to do anything either, in order to receive such
a communication. There, I can be as illogical as you.

[Rest of tripe snipped.]

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2490. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EDw17w.FCM@moraga.ness.com>
Source record: 190382
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Lloyd R. Parker <lparker@larry.cc.emory.edu> wrote:
>
>And a radio transmission is just modulations of a RF signal. You've got
>to actively do something to it to listen to it, just as you'd have to
>open an envelope to read a letter.

It has been documented, that cows have been known to stand near a
certain section of fencing, which through odd circumstances, demodulate
signals in the RF spectrum.

>The reason for this proposal is that you don't have any business
>eavesdropping on other people's conversations any more than you have
>reading their mail.

And then you have no right to bombard my physical body, nor my house,
with radio waves emitting from your cell phone. I do have a right to
be secure in my person, and your bombardment of my body with your
microwaves, might be detrimental to my health. I do not agree to
allow you to bombard my body any further.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2491. Antenna Question?

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: tjb9c@avery.med.Virginia.EDU
Message-ID: <EDw1uv.Av1@murdoch.acc.Virginia.EDU>
Source record: 190383

I live in central Virginia about 100 mi from Wash DC
and about 120 mi from Norfolk. I am interested in monitoring
the aero freq.s especially from Andrews AFB and the Norfolk NAS.
I live in a restricted subdivision and with the
covenant police (no visible antennas) I am wondering if there
is any type of antenna setup I could use to monitor these
freqs. which would not be outwardly visible. I use longwire s
and a G5RV for my amateur radio setup without any complaints
from the neighbors, but I'm not sure what type of UHF/VHF
antenna I can use. Ican't put up a directional beam outside,
but am considering using a discone up in my attic. Is this a
useless prospect? I don't have any experience with UHF/VHF
antennas except for a 2meter vertical I have in my attic. I can
pick up traffic from Wash DC on 2 meters.
Any help from those with experience would be greatly
appreciated. I monitor aero and military on HF but really would
like to try UHF/VHF . Thanks in advance. Ted
--
Ted Bittner Charlottesville,Va University of Virginia
Internet: tjb9c@avery.med.virginia.edu Neuroradiology
Amateur Radio: KQ4MZ 804-982-3746

2492. Modifications for 2 scanners and 1 tranciever.

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: poudenes@dds.nl
Message-ID: <33dcff96.3132214@news.euro.net>
Source record: 190384
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,nr.radio.scanners,rec.radio.scanner

Can somebody help me to find
Modifications for the

AOR AR8000 Scanner
Commtel COM204 Scanner
and KENWOOD UBZ-LF68 UHF-FM-Tranciever

Or know a site where i can get these modfications.

Thanks, Peter Oudenes (POUDENES@DDS.NL)

2493. Re: Improved TRUNKER.EXE V3.0 NOW AVAILABLE!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: danlawrence@halcyon.REMOVETHIS.com
Message-ID: <5raqmu$u9h$1@brokaw.wa.com>
Source record: 190385
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <33e1d361.90648153@10.0.2.1>, source@netcom.com (David Harmon) wrote:
>Other than that, I am just guessing at the possible causes. There
>have been hints that the problem could be caused by configuration
>problems in a firewall machine at your network connection, or
>configuration problems in your WWW software, that screw up FTP-mode
>access while not affecting HTTP. I don't really believe that theory,
>though. Perhaps you could try a different FTP client. (Web by FTP is
>a bit of a kludge, anyway.)

I can confirm that the firewall software for win95 and winNT called WinGate
definately has problems getting to this site. I usualy telnet to a unix shell
and use lynx :)

>ftp://ftp.netcom.com/pub/so/source/index.html

danlawrence@halcyon.com http://www.halcyon.com/dan/welcome.html
Dan Lawrence
Seattle, WA USA Omit REMOVETHIS. from my return address

2494. Re: Radio Taken by USA guys

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970725201500.QAA13611@ladder01.news.aol.com>
Source record: 190386

In article <33d96c78.9243150@news.ni.net>, ddavis@ni.net (Doug Davis)
writes:

> don't care
>>about radio, just don't want to go to court because of jackass. I am
pissed.
>>
>>
>>
>
>Bullshit.
>
>somanet.com? Try USWest in Utah.

Emilio Goldstein?

2495. Contra Costa Sheriff - New Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EDw5Bs.FLM@moraga.ness.com>
Source record: 190387
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Contra Costa County SO radio recently (last two weeks) underwent a
reconfiguration of their radio circuits. The VHF channels are NOT
using the same assignment which they previously used.

The first big change, is that most of the agencies using the CCSO
VHF dispatch channels, are now repeatered. I have not yet assertained
if the primary frequencies for each net are in the 800, 450 or 155 mhz
band, but it does appear that all of the previous users of the 155 mhz
band circuits, are at least repeated on the VHF band.

I hope to do some additional monitoring, and obtain further information
this weekend.

The following "DESIG" labels the frequencies in accordance with the
OLD bandplan. It is possible that the channel designation is no
longer accurate under the new system.

```
DESIG FREQ LOCATIONS previously
----- ------ -------------------------------- ----------
CCSO1 155.19 Pittsburg (East County) ccso4
CCSO2 155.64
CCSO3 154.94
CCSO4 155.31 Lamorinda/West County ccso1
CCSO5 155.04
? 155.25 Central/South County ccso2
```

```
--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com
-------------------------------------------------------------------------
Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch
```

2496. Re: Need Reedy Creek FL (Disney) TT info

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: themik111@aol.com
Message-ID: <19970725202101.QAA27719@ladder02.news.aol.com>
Source record: 190388

Dave,
Just returned from WDW and had all the freqs programmed (The trunk system for park ops and the listed Reedy Creek freqs). I heard a couple of med calls (a cardiac in the magic Kingdom and n employee who had a seizure), but I can't honestly remember if this was heard on the park system or the Reedy system.
I do not have a TT, therefore I couldn't be sure.
I will just say that with a scanner, you never knew so much went on in WDW.
have fun
MJM

>I am looking for reliable/verified info on the TT system used by Reedy
>Creek Improvement District for the Walt Disney World PD/FD/EMS. All rf
>frequency info I have seen published does not seem to work- there does
not
>seem to be a data channel. Perhaps the published data lists an obsolete
>(or otherwise inactive) system. I am quite certain that WDW PD/FD/EMS is
>on a Trunked system, but it does not seem to be part of the large Trunked
>system used for park operations.
>
>Any help appreciated.
>
>daveg126@aol.com

2497. Re: OPTO "SCOUT"....is it really any good? What about radio shacks freq. counte

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970725124601.IAA02824@ladder02.news.aol.com>
Source record: 190389

In article <18JUL97.17441332@shrsys.hslc.org>, ALANOUE@SHRSYS.HSLC.ORG writes:

>Stay away from the RS counter. If you are on a tighter budget, go for OPTO's
>Cub, but better yet, save up for the Scout. You will not be sorry.
>Have fun,
>Phil

In terms of instant gratification the Scout has a lot going for it. Performance wise the radio shack unit wins every time at detecting weak signals in high noise environments. And it's a fraction of the cost. And it uses disposable batteries. The Opto cub is a fairer comparison, but the R/S unit wins again.

2498. Re: Betty Bearcat Club Worth It?

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970725124601.IAA18962@ladder01.news.aol.com>
Source record: 190390

In article <33d27758.110040969@nntp.ix.netcom.com>, holden190@lehrer.com (Holden190) writes:

>I am a new scanner owner and was wondering if it would be worth the >$30.00 or so to join the Betty Bearcat Club.

WELCOME TO THE HOBBY!!!!!!!

Many, many years ago, before there were all these computerized FCC Fiche (licensing data) databases around, (I still think PERCON's is the best, but I havent seen Grove's recently improved [and expensive] product), you had to buy microfilm from the FCC, or go blind staring at it in one of their offices. Fox used to publish a series of local scanner books, culled from FCC records and a few reports. As best as my tired brain can remember it, they and the Bearcat club offered a service where they'd print you pages of Public Safety and related records for your county. I ordered them, they were fairly expensive, it came to like ten bucks or something. But boy, it was cool, came printed on heavy yellow card stock in a tiny font.

You guys entering the hobby now don't appreciate the availabilty of the volumes of info that are out there. My local radio club paid over 600 dollars for a full set of FCC fiche data from a commercial source when it first became available on low density floppy discs. (This was long before CD-ROM).

Today, I really, really wish Uniden would do something exciting with it's web page for the club. And I want Uniden to enclose a free one year membership in the club with every scanner it sells. Thirty bucks is a lot of dough to a kid saving for his first radio. They need to put some really sharp people into their staff positions, too. Come on, Uniden, show how you support the hobby!

My advice to all, but especially to beginners, is to get yourself a current copy of "Police Call" from your local Radio Shack or a mail order source. Read the inside front cover to the end of the introduction. Then read the introduction again. Then examine how it's broken down into chapters and sections. Then memorize the abbreviations for the system type codes (at least). Consider all the different ways you can use each each section. Dont neglect the frequency allocation tables toward the back. It's evolved into quite a lot of bang for your research dollar. A current copy of the PC is one of the handiest sources for this information. Then start a notebook.

Next, see if Scanner Master books offers a volume for your state or location. If so, order one. They have all been written by teams of local

sources whose inside info you won't find else where. Next, subscribe to Monitoring Times magazine, from Grove Publishing. While it's about 3/4 shortwave radio oriented it's a great way of staying abreast of the hobby. If you listen to aircraft grab an Airport Facilities Directory and a Sector Chart from a pilots shop, and a an IFR Supplement from NOAA. For Amateur radio info I suggest the ARRL's Pocket Repeater Directory. For other Federal Freq stuff you are pretty much stuck with commercial hobby oriented books, most centered on the greater State of California area, for some reason.

If you want to work right off of the FCC's records you can download them from the FCC. It's tedious and time consuming. The files are huge. I suggest a more practical source is the Percon CD-ROM for any extensive research. The DBF format file on the Percon CD can even be imported into your own database program, if you really want to fill up that old hard drive. MS Access easily attaches it as an external table, so you don't even need to transfer the monster. Or use the handy built-in search program. A regional CD is also available at a higher price which contains all of the information in the license application, including that vitally important "Licensee City" field. Try them out:

http://www.perconcorp.com/db_srch.htm

Uniden sells scanner guide books for 20-30 bucks. They are based almost entirely on the FCC info and are regional. For about the same price you can have the CD, and get the whole country, including about 60,000 US-wide mobile only licenses (Where are those published, Uniden?).

I have only seen maybe a dozen web sites I'd reccomend for freq info, even for local stuff. Ours, however, kicks butt:

http://www.theramp.net/shabec/carma.htm

Join or start a local monitoring club. Subscribe to related E-Mail lists. Read the introductory posts on this newsgroup.

Or just hit that search key and sit back and enjoy.

Happy Scanning

Legal Warning: Yes, I probably have or have had some vested monetary interest in almost everything I suggested. Pay up now.

2499. ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: newsnet@bellatlantic.net
Message-ID: <33D8C4CC.4387@bellatlantic.net>
Source record: 190391
Cross-posted to: rec.radio.scanner,alt.law-enforcement

WILLY wrote:
>
> John,
>
> Allow be to clear this up. I DID present my license to the officer, but
> did not hand it over to him--he saw it! I DID hand it over to them, once
> the deputy was there. Was I being difficult? Perhaps, maybe I was,
> however I wanted another officer at the scene for my protection. That is
> ALL that I wanted. Deputy Lovelace agreed that I was LEGAL and breaking no
> laws (he knew the law!--the reason I aked for him because he is friends
> with several amateurs in our town). However, the arresting officer was
> clueless, and he arrested me to prove his point. Now tell me, what was I
> arrested for? For being stubborn? No, I was arrested for possession of a
> radio capable of receiving police in the vehicle, when the law CLEARLY
> states that I was NOT BREAKING THE LAW! Keep in mind, I was arrested 6
> DAYS LATER--plenty of cooling-off time. I guess, when you boil it all
> down, this was the point I was trying to make. THEY CAME AFTER ME 6 DAYS
> LATER!
>
> WILLY

Have you gone to court yet? What state was this? Can you pay the
ticket or "must you appear?"

Do the police have the authority to make such an arrest?

Medianet

2500. Re: Kenwood RZ-1

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: dr7zyq@rand.nidlink.com
Message-ID: <NEWTNews.869839225.17331.dr7zyq@nidlink.com>
Source record: 190392

I can't speak for the Knwd RZ-1, but your comments certainly don't apply to the R100. It is a sweet little performer, and I use it for everything from general scanning to SWLing. That is why it still demands a hefty price. I have been offered $400.00 for mine (non-blocked), but haven't finished enjoying it.

73,

David, WA7ZYQ

2501. Re: Pro-60 Challenge....

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: ewendt@atl.mindspring.com
Message-ID: <5rafto$hl8@camel4.mindspring.com>
Source record: 190393
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: HTML body converted to readable text

Caveman wrote:

>
>Folks,

>
I just picked up a Pro-60 for $200. Anyone have the mods?
>Some say cell mods can't be done on this model (I'd like to think there
>is at least one sick and deviated individual who has found a way....) ;
>)

>
Thanks.

>
Caveman

>
P.S. Any other nifty mods that can be done to this little gem?

I picked this up from my friend. You can modify a PRO-60 hnadheld
scanner to pick up cell phone frequencies by removing the lowest
capacitor on the circuit board at the lower right. Hope that helps.

2502. Re: Bomb treat on 129.35 (airline company frequency)

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970725201700.QAA27458@ladder02.news.aol.com>
Source record: 190394

In article <33D8E454.20DF@fyiowa.infi.net>, Scott Ryan
<crtoy@fyiowa.infi.net> writes:

>Subject: Bomb treat on 129.35 (airline company frequency)
>From: Scott Ryan <crtoy@fyiowa.infi.net>
>Date: Fri, 25 Jul 1997 12:37:24 -0500
>
>Does anyone know which airline uses 129.35 as a company frequency? I
>have it programmed in my scanner but forgot which airline it is.

I hardly consider a bomb a treat....cept maybe for the clintonistas

2503. Re: Pro-26 and FCC Certification

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: jon27787@aol.com
Message-ID: <19970725235601.TAA11155@ladder02.news.aol.com>
Source record: 190445

The 26 is easyly Cell modifyable...very easy..

2504. Bay Area, CA Coast Guard Freqs.

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: wyn@apple.com
Message-ID: <wyn-2507971518110001@daviwy.apple.com>
Source record: 190446
Cross-posted to: alt.radio.scanner,rec.radio.scanner

This has probably been asked before, if so I apologize.

Does anyone have a list of frequencies that the Coast Guard uses in California, especially the Bay Area. I am most interested in helicopter/air traffic operating out of the old Moffett Naval air station. Thanks.

=-=-=-

2505. Re: What happened to the couple that taped Newt

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: C Riecke <criecke@charleston.net>
Message-ID: <33D8C3F3.3D9A@charleston.net>
Source record: 190447

Ed G. wrote:
>
> In article <33D7910F.53DD@belvoir.army.mil.NOSPAM>, Bob Brubaker
<bob@belvoir.army.mil.NOSPAM> wrote:
> >There's been all this hysterical traffic posted on this newsgroup about
> >ham radio op's being arrested for saying the cell word.
> >
> >Does anyone know what's happening to that highly public news story about
> >the couple that taped Newt Ginrich Cell-phone call in Georgia. The same
> >folks who not only listen and taped but sent the tape off for thier
> >political friends in Wash DC to hear.
> >
> >If the FCC's not going to go after those folks then it shouldn't going
> >after anyone else.
>
> I queried my congressman months ago on this subject. He said this case was
> in the hands of the Justice Dept.; (whose boss works for President Clinton,
> by the way.) So..... guess if they'll ever do anything! I'd write
> my congressman about this, if concerned about fairness in upholding laws.
> You might also point out the proposed anti-scanner laws being discussed and
> ask why bother anyway if they aren't going to be enforced.
>
> Ed
>
> REPLY INFO:
> ==
> Return address modified to prevent automatic SPAM response.
> TO REPLY: remove the "lillypads" from my return address.
> ==

Don't try to make sense out of it, its just a feel good for
the boys in Wash. After a long day they can go home and say
"boy we worked hard today."

2506. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: lparker@larry.cc.emory.edu
Message-ID: <5raftb$hk4@larry.cc.emory.edu>
Source record: 190448
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Reverend Tweek (tweek@netcom-NO.SPAM-com) wrote:
:
: Yes and no... Mostly NO. If you want to use the snail-mail equiv,
: then it is like sending a postcard rather than a sealed envelope. I

Not so. You have to so something to listen to a broadcast message, like you have to do something to read a letter (open the envelope). You don't have to do anything to read a postcard. A postcard is like shouting your message; a letter is like transmitting your message using radio waves.

:
: Radio Waves exist in nature, and their inherant physical nature is
: for them to travel anywhere.

True, but if you capture a signal like HBO that comes into your house and unscramble it, you've broken the law. If you listen in on a cell phone conversation and divulge it, you've broken the law. These cases prove you don't have an unlimited right to everything that comes into your house via radio waves.

: The Postal Service did not exist in
: nature, but rather, was created by man AS A SECURE METHOD of message
: delivery.

Do you think cell phones and mobile radios were made by God? Your argument holds only if you restrict your listening right to natural sources of radio waves, such as the sun or pulsars.

2507. Re: A local live feed from Providence Police

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: Barry Adair <gregw@swbell.net>
Message-ID: <01bc9910$0c61e540$1c2ba497@gregw>
Source record: 190449
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I just logger on and an listening at this time, running the same as you
Win95, RA4, except on a 486.

nibblebyte <Kpacheco@concentric.net> wrote in article
<33D7F3EF.3F12@concentric.net>...
> I can't seem to get it to work. I'm using Real audio 4 with netscape,
> windows95, and I'm running it on a pentium. I'm getting a message of
> "Server alert: you cannot receive this content. Either your network
> bandwith is not fast enough to receive this data or your cpu is not
> powerful enough to decode it." if you want, check it out at
> http://199.171.167.7/. I would appreciate any suggestions you might
> have. THANK YOU
>

2508. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: lparker@larry.cc.emory.edu
Message-ID: <5ragao$inc@larry.cc.emory.edu>
Source record: 190450
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Paul Hilts (tadg@panix.com) wrote:
: don't write postcards with confidential information. I trust *some* things
: on the inside of the envelope because there are Federal laws against any
: one else opening the envelope ('Course, you are kinda screwed if it's the
: Feds opening yr mail....but that's why we have revolutions, right?) :)

And there's a federal law against divulging what you overhear from cell
phones too; that's what some people here are complaining about.

2509. Scanner for sale

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: mdray67595@aol.com
Message-ID: <19970725152900.LAA26752@ladder01.news.aol.com>
Source record: 190451

Realistic PRO-2006 scanner for sale.

400 Channel, many features, will scan CB radio requencies.

Scanner, desk antenna, box, mannual.

$200

Email for contact

2510. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: Patrick Lynd <patrickl@wco.com>
Message-ID: <33D8BD36.5E49@wco.com>
Source record: 190452
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

David. wrote:
>
> Patrick Lynd wrote:
> >
> > Frank wrote:
> > >
> > > On 21 Jul 1997 12:09:34 -0400, lparker@larry.cc.emory.edu (Lloyd
> > > R. Parker) wrote:
> > >
> > > >So? Don't you think people talking on cell phones deserve privacy?
> > >
> > > Absolutely not. Under no circumstances.
> > >
> > > Same thing with home cordless phones. You want privacy from
> > > scanner listeners, get a wire.
> > >
> > > What about people who just don't know they can be heard? Well, I
> > > do believe that 'ignorance' is not an excuse when it comes to
> > > breaking the law, so why should 'ignorance' to cell phone
> > > reception be a factor?
> >
> > No offense intended Frank, but you sure sound like an Orwellian Big
> > Brother type. You scanner folks really confuse me. You claim a right to
> > listen but insist on depriving other persons right to privacy.
> >
> > Well actually I kinda like your attitude. As a cop I think you and I
> > could work together here. We could develop all sorts of technology and
> > that would allow us to listen in on every facet of peoples lives. I mean
> > if they want privacy they shouldn't be ignorant and should have taken
> > precautions to prevent us from listening in the first place. We could
> > make millions selling this stuff to other cops who want to have access
> > to criminals conversations.
> >
> > Wow, think of it, we could even run a little extortion and blackmail
> > ring on the side when we catch hubby in the sack with Hazel the next
> > door neighbor.
> >
> > What was the that about the Bill of Rights? Don't worry, we'll just get
> > good stuff on the judges and blackmail them too.
> >
> > Patrick
>
> BUNK.

Obviously David you have much to learn about sarcasm. I think you are wrapped up too tight in this subject.

Patrick

2511. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: Diane Ryan <diryan@fyiowa.infi.net>
Message-ID: <33D8A74E.5298@fyiowa.infi.net>
Source record: 190453

Bob Bermuda Schwartz wrote:
>
> I found a Radio Shack discone antenna the other day on clearance.
> It had been marked down to $39 US. I don't know if they're
> discontinuing it or not, but keep your eyes open. The regular price
> is about $59 US, I believe.

Not a bad antenna, but you need to add a CB type verticle to it to receive low frequencies well. I modified my RS dicone & still wasn't that happy with it. The main thing is it's not very hardy in high winds.

I bought a Sireo (sp) that had the verticle already on it. It is much more strongly built. It seems to do better on low freqs then the modified RS discone.

I'd recommend that you buy a Sireo or Diamond discone (around $90.00).

2512. Re: Improved TRUNKER.EXE V3.0 NOW AVAILABLE!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: source@netcom.com
Message-ID: <33e1d361.90648153@10.0.2.1>
Source record: 190454
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 25 Jul 1997 04:00:52 GMT, jimrubin@mindspring.com (James Rubin)
wrote:
>Yes I had a no access message as well. Don't know why that is, though..

My apologies to everyone having troubles. As far as I know, the main
reason for these problems is the load on Netcom's FTP server; when
there are more than a certain number of people trying to access it
(the whole machine, not just my page) it simply refuses to connect to
anybody else. I don't run the system, and I don't really have any way
to fix that. Sorry, but if you come back at a different time, you
should eventualy get through.

Other than that, I am just guessing at the possible causes. There
have been hints that the problem could be caused by configuration
problems in a firewall machine at your network connection, or
configuration problems in your WWW software, that screw up FTP-mode
access while not affecting HTTP. I don't really believe that theory,
though. Perhaps you could try a different FTP client. (Web by FTP is
a bit of a kludge, anyway.)

If you figure anything out at your end, let me know. Log files
show that people are getting through; at least 30 yesterday.
Including from some @mindspring.com. So, please try again.

ftp://ftp.netcom.com/pub/so/source/index.html

2513. Bomb treat on 129.35 (airline company frequency)

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: Scott Ryan <crtoy@fyiowa.infi.net>
Message-ID: <33D8E454.20DF@fyiowa.infi.net>
Source record: 190455

Does anyone know which airline uses 129.35 as a company frequency? I have it programmed in my scanner but forgot which airline it is.

The reason I ask is this morning I heard the female Captain report to the company that a strange package was found under the sink in the bathroom. She (the Captain) had the First Officer go and inspect it. The First Officer then got on the frequency & described the package. The Captain then made the decision to treat the package as a possible bomb & requested a bomb specialist over the radio.

Soon after this they either switched frequencies or got out of range.

They also mentioned that a female paasenger had gotten off the plane at LaGuardia to get something she left in the terminal, but failed to re-board.

A VERY interesting thing to listen to. I'm watching the news to see if it's reported to the general media.

2514. Re: What happened to the couple that taped Newt

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19970725182101.OAA06831@ladder01.news.aol.com>
Source record: 190456

>>There's been all this hysterical traffic posted on this newsgroup about ham radio op's being arrested for saying the cell word.
>>Does anyone know what's happening to that highly public news story about the couple that taped Newt Ginrich Cell-phone call in Georgia. The same folks who not only listen and taped but sent the tape off for thier political friends in Wash DC to hear.
If the FCC's not going to go after those folks then it shouldn't going after anyone else.
>
>Nothing happened to them. Nothing will happen to them. Ask John Huang.

This is not correct. They both pleaded no contest and were fined $500.00 each. While this isn't much, it is in line with what other people have been fined around the country for similar FCC violations. The only one who seems to have slipped through the cracks was the congressman who gave copies of the tape to the news media. As far as I know, he was never prosecuted.

John

2515. test

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: garak <wheeler@sol.cms.uncwil.edu>
Message-ID: <33D8B774.19B9@sol.cms.uncwil.edu>
Source record: 190457

test

2516. HELP! Pro-2021

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: Mckintuck <rusty@direct.ca>
Message-ID: <33D8F2E3.78B0@direct.ca>
Source record: 190458

Hi there,
does anyone have mods for a Pro-2021?
Delete the beep?
Faster scanning?
Thanks for any help..
Russ

2517. ...Your Invited: "Grand Re-Opening"...

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: jlsjhg@usa.net
Message-ID: <5raff2$o66@buck.innerx.net>
Source record: 190459

YOUR INVITED!

We cordially invite you to the...
"GRAND RE-OPENING" of our Web Presence.

Double click, or cut and paste this URL
http://www.cyberbundle.com

FOR A LIMITED TIME...Receive a FREE gift worth
$99.00, as our appreciation for stopping by.

Our Motto...
Teaching people how to effectively market on the
Internet, one entrepreneur at a time.

2518. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970725201500.QAA27357@ladder02.news.aol.com>
Source record: 190460

In article <33D8C4CC.4387@bellatlantic.net>, newsnet@bellatlantic.net
writes:

>Allow be to clear this up. I DID present my license to the officer, but
>> did not hand it over to him--he saw it! I DID hand it over to them,
once
>> the deputy was there. Was I being difficult? Perhaps, maybe I was,
>> however I wanted another officer at the scene for my protection. That
is
>> ALL that I wanted. Deputy Lovelace agreed that I was LEGAL and
breaking no
>> laws (he knew the law!--the reason I aked for him because he is friends
>> with several amateurs in our town). However, the arresting officer was
>> clueless, and he arrested me to prove his point. Now tell me, what was
I
>> arrested for? For being stubborn? No, I was arrested for possession
of a
>> radio capable of receiving police in the vehicle, when the law CLEARLY
>> states that I was NOT BREAKING THE LAW! Keep in mind, I was arrested 6

What happened to you is terrible.......yeah right, welcome to out world.
I've read all the posts, but must have missed the one that states the
reason this officer pulled you over......
Perhaps you'll repost it Willy?

2519. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: Michael Karl <bonecrkr@xsite.net>
Message-ID: <33D90343.CF7E6E58@xsite.net>
Source record: 190461
Cross-posted to: rec.radio.scanner,alt.law-enforcement

> Now tell me, what was I
> > arrested for? For being stubborn? No, I was arrested for
> possession of a
> > radio capable of receiving police in the vehicle, when the law
> CLEARLY
> > states that I was NOT BREAKING THE LAW! Keep in mind, I was
> arrested 6
> > DAYS LATER--plenty of cooling-off time. I guess, when you boil it
> all
> > down, this was the point I was trying to make. THEY CAME AFTER ME 6
> DAYS
> > LATER!
> >
> > WILLY
>

It was an unlawful arrest. Duh!
SUE THEM! The powers that be can do anything they want on the scene (they're the ones with the guns) but they are only accountable for their actions, later on, if you make them.

2520. CTCSS decoder

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: Richard Whitcombe <Richard.Whitcombe@BTInternet.com>
Message-ID: <33D924D5.3158A634@BTInternet.com>
Source record: 190462
Cross-posted to: alt.radio.scanner.uk,rec.radio.scanner

Hi,
does anybody know of some software to decode CTCSS tones from a scanner
??

Reply via e-mail please.
--
Regards
Richard Whitcombe (Richard.Whitcombe@BTInternet.com)
QTH: Ebbw Vale, South Wales, UK - 20Miles North of Cardiff
Visit my home page "http://www.btinternet.com/~webpage/index.htm"
ICQ UIN number is: 1556459
** String on Ultranet IRC channels #ukscanner and #monitor **
Lifelong hater of the English Cricket/Rugby + Football teams.

2521. opto 452 for 2006

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: dss@dcci.com
Message-ID: <33D95FC2.678A@dcci.com>
Source record: 190463

Cannot get my computer to recognize my scanner.
Any Ideas on what I should look for?
The directions leave alot to be desired.

Any help will be appreciated.

2522. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: Berg <brandonb@beaches.net>
Message-ID: <33d92208.1043920@surf.beaches.net>
Source record: 190464
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

On 24 Jul 1997 11:25:41 -0400, lparker@larry.cc.emory.edu (Lloyd R. Parker) wrote:

>Reverend Tweek (tweek@netcom-NO.SPAM-com) wrote:
>: 2) If you want privacy in your telephone communications, either use a
>: wire line, or encrypt your wireless links. Broadcasting an in-the-clear
>: communication and then expecting privacy, is not being personally
>: responsible.
>
>Kind of like mailing an uncoded letter via US mail, right? The letter is
>out in the open and unencrypted. So you endorse people reading your
>mail? After all, you'd write in code if you really expected privacy,
>right? And you'd hand-deliver your letter instead of entrusting it to a
>public agency if you really expected privacy, right?
>
That is what that little white thingy called an envelope is for you dolt!

2523. Re: HR1964: Send This To Congress

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19970725231400.TAA24675@ladder01.news.aol.com>
Source record: 190465

All,

I may have over-generalized a bit in my original comments. It's true that in some crowded metropolitan areas there are public safety trunked systems licensed on SMR (business trunking) frequencies. In these cases HR1964 would come into play. Fortunately, these aren't too common.
More directly affected will be our ability to monitor volunteer fire departments that are private, non-profit organizations, and ambulance services, some of which are private for-profit, and others that are private non-profit. Many of these organizations are licensed on business band frequencies.
This not-withstanding, I still feel that it's most likely that the majority of instances cited in the original rec.radio.scanner post, "HR1964: Send This To Congress," occurred on public safety frequencies, which would not be directly affected by this bill.
My concern with citing these instances without knowing for certain that they occurred on business band frequencies is that it leaves us open to have our credibility destroyed. It would not take some Congressional aide long to run down that list, determine the frequencies in use by the agencies involved, and then stand before the committee and testify that the new law would have absolutely no effect on the publics' ability to listen to those frequencies. Give them this cheap shot at our credibility and nothing else we say will be taken seriously.

John

2524. Re: ARRESTED and/or BANNED

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <5rbd64$6ld$1@news3.microserve.net>
Source record: 190466
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <33d8218a.8890331@news.bctel.ca>, cutie_boy@hotmail.com says...
>
>On 24 Jul 1997 12:32:22 GMT, northstate@wilmington.net (RSM) wrote:
>
>> I engage in oral sex with my wife, wich is illegal
>>in my state.
>
>is this true ?? I didn't know that some states would restrict you
>"the way" that you could have sex with your partner. Which state is
>this ??

From what I've heard, doggie style is as well as oral sex is illegal in
Pennsylvania.

Tyler

(they'll drag me to jail (or the morgue) for either of those after I run out
of ammo for my assult rifle of course)

2525. Mod. Pro-51 "3A6"

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: sm@hilltop.com
Message-ID: <5rb5p5$9ck$1@news.iquest.net>
Source record: 190467
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi,

I need to know if there is real modification for this radio. If not I'm going to sell it and buy a Pro-2006(if I can find one). Any help would be appreicated.

Thanks,
Gary

2526. Re: Antenna Question?

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: jon27787@aol.com
Message-ID: <19970725234500.TAA26633@ladder01.news.aol.com>
Source record: 190468

Hi..

Im not going to be much help but I just saw an add for an ant that looks
like a roof vent pipe just for condo owners.
Now here is the no help part..I can't rember where i saw it.
Ill look.

2527. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <5rbdt8$6ld$2@news3.microserve.net>
Source record: 190469

>Little Toby Tyler, you are a lying, know-nothing twit who should be
>whacked across the head with a rubber mallet.

You have a way with words Mikey

>What stunt is that, you
>creep? Was it similar to your own--making phone calls in which you yelled
>obscentities and such?

Ummmmm.... Why the hell would I call you? I can yell obcenities at you online
for free!

Besides that, I know who it was and they said you sound like a real nerd on
your machine.

>I've had an AOL account for longer than you have been on this planet,

Ummmmmm.... I'm doubting that one.

>I also have a couple of others that I use strictly for e-mail
>because I don't want people like you sending me spam touting up your child
>porn, psychic readings and similar distasteful offerings (although I'm
>sure that you enjoy them).

Yea, and my ISP was nice enough to forward them to me!!!!!!! HA HA!!!!!!
Should I post them all over the alt.freak.sex newsgroups?

>I would expect a slimeball like you to presume
>that anyone who uses AOL is not as sauve, urbane or sophisticated as a
>hill billy like you.

SO?

>It's truely ironic that you would even consider
>yourself some kind of net elitist.

I don't believe I ever said I was a "net elitist."

>I also saw that racist joke you posted about Mexicans. I've already
>forwarded that to your postmaster. We'll see who will be casting around
>for a new ISP.

I'm shaking.

Those racist jokes sure are a flagrant violation of net rules alright.

>I give you 24 hours clown boy.

Clown boy? Say, how much TV do you watch during the day anyway?

>Now run along and don't bother your betters.
??
What does that mean?

Tyler

Politically incorrect and damn proud of it!!!!

2528. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <5rbed4$6ld$3@news3.microserve.net>
Source record: 190470
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

In article <33D8BF3B.4521@wco.com>, patrickl@wco.com says...
>
>David. wrote:
>>
>
>> Exactly. Isnt it scary to find cops who oppose what
>> the majority of Americans are for.... freedom?
>
>
>David:
>
>You make obvious and blaring errors here:
>
>1. You assume that you are in the majority.
>
>2. You assume the police are against freedom.
>
>3. You assume that your perspective is correct.
>
>I would suggest that you expand your vision and talk to others beyond
>this group, or your normal circle of friends. You will most likely find
>that you are not necessarily in the main stream of thought.
>

He's right Patrick, you're a liberal.

Tyler

2529. Re: What happened to the couple that taped Newt

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: jfeng@vnet.ibm.com
Message-ID: <19970725.152333.778@vnet.ibm.com>
Source record: 190471

In article <19970725182101.OAA06831@ladder01.news.aol.com>,
on 25 Jul 1997 18:21:45 GMT,
JTWard01 <jtward01@aol.com> writes:
>>>There's been all this hysterical traffic posted on this newsgroup about
>ham radio op's being arrested for saying the cell word.
>>>Does anyone know what's happening to that highly public news story about
>the couple that taped Newt Ginrich Cell-phone call in Georgia. The same
>folks who not only listen and taped but sent the tape off for thier
>political friends in Wash DC to hear.
>If the FCC's not going to go after those folks then it shouldn't going
>after anyone else.
>>
>>Nothing happened to them. Nothing will happen to them. Ask John Huang.
>
>This is not correct. They both pleaded no contest and were fined $500.00
>each. While this isn't much, it is in line with what other people have
>been fined around the country for similar FCC violations. The only one who
>seems to have slipped through the cracks was the congressman who gave
>copies of the tape to the news media. As far as I know, he was never
>prosecuted.
>
>John

Actually, they got harsher treatment than normal. The usual punishment
for first time offenders is a $250 fine.

2530. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: Patrick Lynd <patrickl@wco.com>
Message-ID: <33D94F95.4C6C@wco.com>
Source record: 190472
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

tyler wrote:

> He's right Patrick, you're a liberal.
>
> Tyler

I hope to shout I'm a liberal. Liberals were the founders of this Nation and the Framers of the Constitution. Liberals, who believed in human rights, and government by the people, fought and died to give you this country. So Tyler you better believe I'm a liberal. Trouble is David doesn't think I'm a liberal he thinks I'm a Nazi. I wish people could make up their minds.

73

Patrick

2531. Re: Pro-26 and FCC Certification

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: Jeff Miller <whome@where.ami.now>
Message-ID: <33D95A95.F6B22DF6@where.ami.now>
Source record: 190473

Jon27787 wrote:

> The 26 is easyly Cell modifyable...very easy..

Dumb of RS to pull em could have made fortune selling em

2532. Re: ARRESTED for USING my rubber ducky as a vibrator!!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: Jeff Miller <whome@where.ami.now>
Message-ID: <33D95B31.93C245C5@where.ami.now>
Source record: 190474

topcat wrote:

> On 17 Jul 1997 01:52:27 GMT, ke4znr@aol.com (KE4ZNR) spoke loudly on
> the subject of Re: ARRESTED for stroking my rubber ducky!! :
>
> >Nope, Straight all the way....Ask my Girlfriend....just keeping the
> >humerous thread alive and kicking.....boy, can't even joke around
> >here....Thought that other people besides me had a sense of
> humor...Guess
> >I wuz wrong...Thought you were going to go Bye Bye for a while Masa??
>
> >Can't help but to stick around I guess.....
> >Happy Scanning!
> >Marshall Sherard, KE4ZNR, CFP[714]
> >Proud Member: N. Carolina Tarheel Scanner/Shortwave Group
> >Check out www.qsl.net/n2mca
> >Proud Member and National Dispatcher: Carolinas Fire Page (c),
> CFP[714]
> >Check out www.netcom.com/~cfp700
>
> I got arrested for using my rubber ducky as a vibrator!!
>
> I stuck it up my pussy and had to goto the hospital to get it out.
> and they turned me in and arrested me!!
>
> Help get out of this pickle!!

Usually u'd want to get the pickle out of you hehe

2533. 456 help

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: dss@dcci.com
Message-ID: <33D9611D.2D41@dcci.com>
Source record: 190475

Cannot get computer to recognize the 2006

2534. Pro 2023 mods

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: "Shawn L. Schenkey" <schenkey@telusplanet.net>
Message-ID: <33D93959.18306F74@telusplanet.net>
Source record: 190476

I am looking for any mods for the Radio Shack Pro 2023 scanner.

2535. Re: KING ERIC?

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33D8FF2F.3650@usa.net>
Source record: 190477

Eric Oyen wrote:
> Whats the matter? DON'T YOU UNDERSTAND THE OBVIOUS?!?!?! :)

His post didn't make any fucking sense you idiot. If it was
understandable I would NOT have wasted the band width to
respond like you ALWAYS do.

2536. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33D8FDDC.2459@usa.net>
Source record: 190478

tyler wrote:
> You are correct Michael. Apparently after the last stunt you pulled with your
> previous ISP, you have an ISP that fits you just fine.

heheehhe, have you noticed that Bill Cheek had to get an ISP a couple
months
after we had all those problems with him????

hahahahaha

2537. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33D8FE67.512B@usa.net>
Source record: 190479

MAlexder wrote:

> ..... been on this planet, you cretin.

That's the pot calling the kettle black.

2538. WTB: Icom R7000 or R7100

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: "J. Sandahl" <70314.505@CompuServe.COM>
Message-ID: <5r8qgvsiu1@mhadf.production.compuserve.com>
Source record: 190480
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

Looking for a used R7000 or R7100 model for about $500-$650.
70314.505@compuserve.com

--
J. Sandahl

2539. Re: What happened to the couple that taped Newt

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <970726000102700@thekat.cts.com>
Source record: 190481

```
-> Nothing happened to them. Nothing will happen to them. Ask John
-> Huang. They are Democrats who were caught doing something illegal.
-> So what else is new?

Wrong. They were fined $5000 each, and got 3 years probation, if I
remember correctly. Charges COULD have been worse, if Gingrich's staff
member who initiated the cellphone call had asked for State charged to
be filed.
```

2540. Re: ICOM IC_R10

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <5rljhq$b9o@oxy.rust.net>
Source record: 190482

Dave:

Yea...figure out how to make it scan at a decent speed...thousands of users would be grateful! It's S~L~O~W~!!!

Bill Crocker

dave watson wrote in article <33D975B0.7BBD@xtra.co.nz>...

>I,m looking at buying one of these as my first scanner, anyone able to
>give me any advice or "tricks" on the little beastie?
>Regards

2541. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: "ma5ter@planetall.com" <ma5ter@planetall.com>
Message-ID: <33D8AF78.3BE@planetall.com>
Source record: 190483
Cross-posted to: rec.radio.scanner,alt.law-enforcement

newsnet@bellatlantic.net wrote:
>
> WILLY wrote:
> >
> > John,
> >
> > Allow be to clear this up. I DID present my license to the officer, but
> > did not hand it over to him--he saw it! I DID hand it over to them, once
> > the deputy was there. Was I being difficult? Perhaps, maybe I was,
> > however I wanted another officer at the scene for my protection. That is
> > ALL that I wanted. Deputy Lovelace agreed that I was LEGAL and breaking no
> > laws (he knew the law!--the reason I aked for him because he is friends
> > with several amateurs in our town). However, the arresting officer was
> > clueless, and he arrested me to prove his point. Now tell me, what was I
> > arrested for? For being stubborn? No, I was arrested for possession of a
> > radio capable of receiving police in the vehicle, when the law CLEARLY
> > states that I was NOT BREAKING THE LAW! Keep in mind, I was arrested 6
> > DAYS LATER--plenty of cooling-off time. I guess, when you boil it all
> > down, this was the point I was trying to make. THEY CAME AFTER ME 6 DAYS
> > LATER!
> >
> > WILLY
>
> Have you gone to court yet? What state was this? Can you pay the
> ticket or "must you appear?"
>
> Do the police have the authority to make such an arrest?
>
> Medianet

And the cops wounder why some of the more educated citizenry believe
they have too much power <sigh>.

2542. Re: need advice - is it possible.....

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: Dean <DLambo@tir.com>
Message-ID: <33D8DC92.2E09@tir.com>
Source record: 190484
Cross-posted to: rec.radio.scanner,rec.autos.sport.nascar

hgk wrote:
>
> I will be attending a NASCAR event next month and would like to listen to
> the race teams on my police scanner. Is there a list of frequencies I
> should monitor?
>
> Please e-mail to castaldi@capemaytech.net
>
> Thank you

Go to your internet search engine (yahoo for instance) and type in
"nascar frequencies". You should get several if not a bunch of hits.
Go from there.

2543. Re: NDB/VOR beacon database?

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: frussle@erols.com
Message-ID: <33d9b46c.9768434@news.erols.com>
Source record: 190485

On Thu, 24 Jul 1997 15:51:19 +0200, Milan Kalina <milank@merck.cz>
wrote:

>Looking for the above, appreciate any info about europe area.
>Milan
>milank@merck.cz

Why don't you try a nearby airfield? Most of them here in the States
will sell you an aviation chart at a reasonable price (Around US$
5.00) You may even be able to save some money by begging for an out
of date chart from local pilots. They don't change that much for what
you're trying to do...

Jake Brodsky, mailto:frussle@erols.com
PP ASEL IA, Cessna Cardinal N30946, Based @ MD24
Amateur Radio Station AB3A

2544. Re: Help With BC 800XLT Problem

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: Robert J Layman <tonman@pop.erols.com>
Message-ID: <33D93A3F.2687@pop.erols.com>
Source record: 190486
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Jack Erbes wrote:
>
> 2006_1111@ridgecrest.ca.us> wrote:
> >
> >Does anyone know what would cause a BC 800XLT that otherwise preforms
> >well to be very weak in recieving anything in the 800 MHz range?
> >Antena connectors or good, and all other ranges recieve well. the 800
> >MHz range recieves, but barely. Any help would be appreciated.
> >Thanks,
> >GW
>
> Mine came with two antennas, one was a 4 inch +/- L-shaped rod with a
> right angle bend on one end. The manual says is is for 800 MHz and it
> is to plug into the upper of the two RCA-type antenna jacks on the back
> of the unit. Mine seems to work well, I do get good signals on 800 MHz.
>
> If you want to copy it (I would use 1/8" rod or wire) the long leg is
> 3-9/16" long and the short is 1-1/2" long. That is measured from the
> end to the centerline of the other leg. Mine also has a nylon bushing
> to centralize it and provide a little friction but it shoould work just
> as well without it (except for falling over from time to time).
>
> It goes without saying of course that Mr. Parnass' reply come from
> someone with extensive knowledge of this radio and may be the true cause
> of your problem.
>
> --
> Jack in Sonoma, CA
>>yes I am having the same problem,only with a Radio Shack (Pro-60)
proably end up returning it!
By the way,did you use to live in Maryland?

2545. BCN Frecuencies

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: David Carmona <dcc@ptv.es>
Message-ID: <5r9u4qgsg1@talia.mad.ibernet.es>
Source record: 190487

Hi
If you plan go to Barcelona SPAIN in holydays in my web you can found the
ATC frecuencies of Barcelona Airport.
Dave
http://www.geocities.com/CapeCanaveral/Hangar/1150

2546. Re: Military Bands

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: Joost Dirven <dirven@iaehv.nl>
Message-ID: <33D8F2A5.1116@iaehv.nl>
Source record: 190585
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John Moran wrote:
>
> I like the AOR-1000
> it's wide open and receives everything...almost everything...
>
> I have listened to Luke Approach, the UHF frequencies for Albuquerque, and
> also Phoenix TRACON.
> JOHN
>
> ExarKun29 (exarkun29@aol.com) wrote:
> : I am looking to buy a new handheld scanner and the primary use of it would
> : be to listen to the 200-400mhz bands. Does anyone recomend a good one.
> : Price is not a problem! Preferably from radio shack.
> : thanks!
> :
> : -justin
>
> --
>
> --
> JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
> >Don't send junk/spam mail, I get that stuff in duplicate. When I see<
> >two or more messages from the same, They go straight to bit bucket! <
> if responding to a usenet post send e-mail also so I will check the group
> --
likewise on this side.
By from Holland
--
FASTER IMPORT Joost JFA Dirven, CEO
P.O. BOX 4515 Email: dirven@iaehv.nl
5601 EM EINDHOVEN Phone: + 31-40-2116729
The Netherlands Fax : + 31-40-2116736
Exclusive Randolph Sunglasses distributor for the Benelux, CZ and SK.

2547. McDonalds in Aust

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: Colin Frost <s334832@student.uq.edu.au>
Message-ID: <33D7EA6A.71A4@student.uq.edu.au>
Source record: 190586

Hello scanning friends,
I have a list of Mcdonalds freq for Australian driveins and some are
incorrect. Does anybody here know more about their frequencies??
Thanks, could you reply in E-mail as well as post.

KFC- 156.6
any others were incorrect?

--
Colin Frost
Electrical Engineering Undergraduate
University of Queensland, Australia.
Amateur Radio Operator VK4TCF
Email <s334832@student.uq.edu.au>
Phone (015 77 1019)

2548. Re: Ocean/Monmouth CO NJ air/UHF air freqs?

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: mrg1std@aol.com
Message-ID: <19970725015400.VAA05083@ladder02.news.aol.com>
Source record: 190587

Bryan,
Most of the big cargo planes use the normal VHF air band. I know McGuire approach uses 127.5 and 120.25. These should give you a start.

2549. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <5r929o$qi2$1@news3.microserve.net>
Source record: 190588

Smelling your butt got
>to be boring so you decided to find something else to do? Here's a
>suggestion, go back to jamming your finger up your nose, which is your
>second favorite past time.

HEY PEOPLE!!!!! Smelling your butt might be kind of crude, but what's wrong with picking your nose? Does anyone know why the Mexicans have such big noses? It gives them something to pick in the off season!

Tyler

2550. M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <5r92fk$qi2$2@news3.microserve.net>
Source record: 190589

You apparently---like
>me--have no life.
>Michael Alexander

You are correct Michael. Apparently after the last stunt you pulled with your previous ISP, you have an ISP that fits you just fine.

tyler

2551. F.S. BEARCAT 210XW

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: bobar8@aol.com
Message-ID: <19970725022501.WAA23514@ladder01.news.aol.com>
Source record: 190590

FS BEARCAT 210XW 20 CH. 30-512 MHZ. BASE SCANNER
VERY GOOD CONDITION. ORIG. BOX AND MANUAL AND ANT.
$50.00 O.B.O.
EMAIL BOBAR8@AOL.COM

2552. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: ken03@ma.ultranet.com
Message-ID: <5r939g$u4l$1@decius.ultra.net>
Source record: 190591
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

In article <5r7s5l$rd3@larry.cc.emory.edu>,
lparker@larry.cc.emory.edu (Lloyd R. Parker) wrote:

>Reverend Tweek (tweek@netcom-NO.SPAM-com) wrote:
>: 2) If you want privacy in your telephone communications, either use a
>: wire line, or encrypt your wireless links. Broadcasting an
in-the-clear
>: communication and then expecting privacy, is not being personally
>: responsible.
>
>Kind of like mailing an uncoded letter via US mail, right? The letter is
>out in the open and unencrypted. So you endorse people reading your
>mail? After all, you'd write in code if you really expected privacy,
>right? And you'd hand-deliver your letter instead of entrusting it to a
>public agency if you really expected privacy, right?
>

A very poor analogy. A letter is sealed and not in the hands of
the public. A radio transmission is broadcast in the clear. If
you don't want people to listen, use a regular telephone.

The only reason for this stupid proposal, is that our esteemed
Congresscriters don't want others to listen in to them. It's
as simple as that.

Ken

2553. Any opinions on Bearcat SC-150 for Newbie?

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: Phil St Jean <xpstjean@ssimicro.com>
Message-ID: <01bc98ad$eea3af00$4855f7c7@xpstjean>
Source record: 190592

I've seen the SC-150 priced as low as USD 150. I'm considering it as my first scanner for base/auto/bush scanning. Any feedback on this choice would be appreciated.

Regards,
Phil St Jean
Hay River NT Canada

2554. Re: Improved TRUNKER.EXE V3.0 NOW AVAILABLE!

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: jimrubin@mindspring.com
Message-ID: <jimrubin-2507970003060001@ip133.an25-new-york4.ny.pub-ip.psi.net>
Source record: 190593
Cross-posted to: alt.radio.scanner,rec.radio.scanner

(stop junk e-mail) wrote:

>>>> Point your web
>>>> browser at ftp://ftp.netcom.com/pub/so/source/index.html
>
>
>Anyone else have problem getting to this site?
>It is the only place on the Web I have found that consistantly gives an Access
>denied error message.
>
>Ken.thompson@xspam.symbios.com
>

Yes I had a no access message as well. Don't know why that is, though..

2555. Re: Need Toronto police frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-25 00:00:00 UTC
From: ronkatz@interlog.com
Message-ID: <33d92d95.30105676@news.interlog.com>
Source record: 190594

check out my pages at
http://www.interlog.com/~ronkatz

BTW,, why are you using hotmail???

On Thu, 24 Jul 1997 19:38:38 -0600, facts_@hotmail.com wrote:

>I need the Toronto police scanner freq. Please post any info. here. Thanks
>in advance.
>
>--------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

2556. Re: Amateur Electronic Supply goof not isolated event

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: cutie_boy@hotmail.com
Message-ID: <33d9ffd6.464441@news.bctel.ca>
Source record: 190245
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc

On 26 Jul 1997 04:49:11 GMT, jw@alpha3.csd.uwm.edu (John Clifford
Wilke) wrote:

>I HATE going into the Milwaukee store. SNUBVILLE!

>Every time I walk thru the door I get the evil eye from someone
>behind the counter, and if I dont have a 5 inch roll of $20's in my

(...)

yeah, when I made the phone call [1-800 number], I got a sense of
image of the evil eyes and mouths. I ordered a battery pack
which costed me only $20 total. It seemed that they didn't want to
place the order and ignore since they wouldn't make much profits from
my order.

Spammer AKA M@s@

Cutie_Boy@hotmail.com

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

2557. Re: Uniden BC2500XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: nospam.jarrett.smith@worldnet.att.net
Message-ID: <33da0387.7489142@netnews.worldnet.att.net>
Source record: 190246

On Wed, 23 Jul 1997 00:14:30 -0600, "E.T." <max@zianet.com> wrote:

>Can anyone tell me about this scanner and how this compares with the
>Uniden 3000XLT.
>

The 2500 has the following that the 3000 does not have...

* Hit counter...counts how many times a transmission was received on a particular frequency.

* VFO knob...gives the user the ability to tune up or down in frequency.

* Early models can be modified for cellular reception

* Global delay...delay is enabled on all channels, not individually

* Case is standard.

The 3000 has the following that the 2500 doesn't have...

* Selectable delay on a per channel basis

* Attentuator switch on a per channel basis

* Cellular can not be enabled on any unit made for the US. (3000 models made for the UK can receive cellular)

* Selectable modes (AM, FM, WFM) (Some 3000's cannot be enabled into the AM mode in the 800 Mhz region.)

* Battery saver

* Frequency lockout in search mode.

* Data skip...skips over paging signals, for example. MDT's and trunking signals aren't too effective with this function

* Turbo mode when searching in 5 khz steps

General info...early 2500 models were plagued with intermod and image problems, especially in the 800 & 900 Mhz region. Not too sure about later models. 3000 models handle intermod and image problems alot better than the 2500. The case for the 3000 must be purchased separately.

The 3000 has plenty of undocumented features not in the manual. These include...

* Light on continuously or timed.

* Selectable 2 or 4 second delay on all channels when delay is
enabled on a channel

* Autosort enabled or disabled

* Scan up or down. Effective for Motorola trunked monitoring when
autosort is disabled

-
Jerry Smith...spam filter enabled
**Reply @ jarrett.smith@worldnet.att.net
Chicago Area Radio Monitoring Assoc. (CARMA)
CARMA Web Page: http://www.theramp.net/shabec/carma.htm

2558. Re: ARRESTED for USING my rubber ducky as a vibrator!!

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: cutie_boy@hotmail.com
Message-ID: <33da0113.781407@news.bctel.ca>
Source record: 190247
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 23 Jul 1997 19:37:49 GMT, topcats@hotmail.com (topcat) wrote:

>I stuck it up my pussy and had to goto the hospital to get it out.

this posting seems worse than mine.

Spammer AKA M@s@

Cutie_Boy@hotmail.com

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

2559. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: Scott Ryan <crtoy@fyiowa.infi.net>
Message-ID: <33DA116D.7D15@fyiowa.infi.net>
Source record: 190248

Christopher Conley wrote:
>
> In article <33D8A74E.5298@fyiowa.infi.net>, Diane Ryan
> <diryan@fyiowa.infi.net> wrote:
>
> > Bob Bermuda Schwartz wrote:
>
> > Not a bad antenna, but you need to add a CB type verticle to it to
> > receive low frequencies well. I modified my RS dicone & still wasn't
> > that happy with it. The main thing is it's not very hardy in high
> > winds.
>
> Thanks for the info on the RS antenna. I wondered why, when I installed
> mine (on a 20' mast), the reception from low power devices was worse than
> the stock desktop antenna that I had been using. I have a RS pro-2021 and
> I am using rg-58 (?) coax with a distance from discone element to radio
> about 25 ft, including the mast. My question, if you don't mind, is:
> what type of vertical element should I mount on top of the antenna? Do I
> need to drill and tap a hole in the hub and screw some type of different
> antenna in, or what? I have been thinking of doing this for some time
> now, but I don't quite know 1.) what type of antenna (vertical element) to
> get, and 2.) best way to mount it. Any insight would be helpful...
>
> Thanks-ChristopherC

I used a CB radio bottom loaded mast, which I mounted to the center stud
of the RS Discone. I can't remember exactly how I mounted it. Used
some kind of treaded coupler from the hardware store I think.

2560. WTB: Yaesu FT51R dualband HT!!

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: SDH <sdharris@gate.net>
Message-ID: <01bc99d5$ff73e380$4b25e3c7@tower>
Source record: 190249
Cross-posted to: alt.radio.scanner,rec.ham-radio.swap,rec.radio.scanner,rec.radio.swap

I am looking for a used FT51R in fair to good conndition. Please e-mail
with moore information.

SDH

2561. FS: Yaesu FT530 dual band HT!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: SDH <sdharris@gate.net>
Message-ID: <01bc99d7$cde84160$4b25e3c7@tower>
Source record: 190250
Cross-posted to: alt.radio.scanner,rec.ham-radio.swap,rec.radio.scanner,rec.radio.swap

I have for sale an FT530 with a brand new Nickel Metal Hydrid batt (12v
900mAH). Recieves all of 800Mhz (including cellular). Has been moded for
out of band RX and TX.
also does AM recieve on VHF.

RX 110 mhz - 174 mhz
420 mhz - 950 mhz

tx 117 mhz - 174 mhz
430 mhz - 460 mhz

make offer !!!!!!!!!!!!!!!!!!!!!!!

SDH

2562. Re: Radio Shack discone NEW MODEL with vertical?

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <5rd3i4$ft9$1@news3.microserve.net>
Source record: 190251

In the sale flyer I just got today they have a picture of the discone with a vertical element on it! I forget wether they have it listed as a new model or not. I think it goes for $59!

tyler

2563. FS: Yaesu FT530 dual band HT!!

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: SDH <sdharris@gate.net>
Message-ID: <01bc99d7$ebee1b80$4b25e3c7@tower>
Source record: 190252
Cross-posted to: alt.radio.scanner,rec.ham-radio.swap,rec.radio.scanner,rec.radio.swap

I have for sale an FT530 with a brand new Nickel Metal Hydrid batt (12v
900mAH). Recieves all of 800Mhz (including cellular). Has been moded for
out of band RX and TX.
also does AM recieve on VHF.

RX 110 mhz - 174 mhz
420 mhz - 950 mhz

tx 117 mhz - 174 mhz
430 mhz - 460 mhz

make offer !!!!!!!!!!!!!!!!!!!!!!!

SDH

2564. Re: KING ERIC?

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: bc800xlt@aol.com
Message-ID: <19970726164400.MAA13497@ladder01.news.aol.com>
Source record: 190253

>Subject: Re: KING ERIC?
>From: n7zzt@psn.net (Eric Oyen)
>Date: Sat, 26 Jul 1997 06:43:42 GMT
>Message-ID: <33d99b0f.34055344@news2.psn.net>
>
>On 26 Jul 1997 01:34:18 GMT, bc800xlt@aol.com (BC800XLT) wrote:
>
>>
>>Sorry to disappoint you, Eric, but I am NOT the same folk as FRG9600.
If
>Funny, he disappears and you show up. Oh well... Screen names are
>common at aol. This is why it is so hard to tell who is who withou a
>scorecard. :)
>
>>you had read my post regarding FRG9600@aol.com, you would know that
>>FRG9600 and BC800XLT@aol.com are not one in the same person. However, I
>>DO know who FRG9600 is-- I know him personally, and he is going to be in
a
>>lot of trouble with me soon if he does not stop harassing me on the Net
>>and on 11 meters. FRG9600 has downloaded a Web page I created, a Web
>O.K., I'll buy that. where are you located? If its not in phoenix, oh
>well. If it is, then you are a little close to home.
>
>> page which is protected by U.S. copyright laws, and uploaded this page
at
>>an "alias" FTP site of his. Despite the fact that I have asked him to
>>remove the Web page from his FTP site, he has not, so I'd say that makes
>>him guilty of plagerism!!
>Actually, you could press the issue of copywrite infringement (among
>other things).
>> No, Eric Oyen, FRG9600 and BC800XLT are NOT one in the same person.

>ALRIGHT ALREADY! I got the hint the first time. No need to beat me
>over the cranium with it repeatedly. :)
>
>>However, if "Mr. FRG9600" does not comply with my request to remove my
Web
>>page from his FTP site PERMANENTLY, I have some information regarding
>>FRG9600's activities on the Net which may be very useful to you, Mr.
Eric
>>J. Oyen!!
>I dare say, sarcasm is not a forte of your, is it? Well, send away....
>Just don't spam me I have a bad habit of taking punitive action
>against spammers.

>
>
>
>
>
>
>
>

Eric,
I don't spam people, nor am I in the habit of harassing people on the Net or on 11 meters as FRG9600 is. Normally I wouldn't even post this sort of information in rec.radio.scanner, since what I know about FRG9600 has little or nothing to do with the scanning hobby. However, since FRG9600 likes to get his kicks from publishing people's addresses and phone numbers in rec.radio.scanner and rec.radio.cb, I thought the members of these newsgroups would be interested in knowing just who FRG9600 is so he can be stopped from harassing me and other members of the aforementioned newsgroups. This creep has already had one ISP account terminated for forging posts through Usenet, so it's easy to see that he's the type of gutless wonder who loves to hide from those he torments!

2565. Re: coffee spills, drops, torture

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: mm505@mindspring.com
Message-ID: <5rdbhk$hot@camel4.mindspring.com>
Source record: 190254

Paul Castellani Jr <cfipaul@concentric.net> wrote:

>Al Rooney wrote:

>> A work associate suddenly accelerated our rental car yesterday,
>> and sure enough, 1/2 cup of coffee with milk & sugar spilled
>> directly onto my PRO-46 hand-held scanner. The sticky goo went into
>> the
>> speaker grill and into the cracks between the keys and the front
>> housing.
>>
>> The good news is that the radio survived the event. I suppose
>> it was not damaged because all of the buttons are fabricated on one
>> sheet
>> of rubber, and the goo never got into the area where the conductive
>> carbon meets the PC traces.
>>
>> I am very happy that modern day radios are somewhat robust- this unit
>> has dropped several times, and the LCD display has never cracked.
>>
>> My old Yaesu 2M hand-held has also survived through tremendous
>> torture:
>> drops, heat, ice, rain, UV, VSWR mis-matches & electrical transients.
>> The plasticizers in the case have dried out, the outer shell is
>> brittle
>> and cracked, but the unit works just fine.
>>
>> Have any of you damaged a scanner or HT due to liquid spills & drops?
>>
>> Al, N2NKB

> Well, actually my AOR AR-8000 fell off a car roof on to the 101
>freeway in Downtown L.A. at 50 MPH. There was not much left of
>it.....However the board was intact and the missing parts and damaged
>case were replaced by the service center and it still worked fine!

My old ICOM R-1 didn't survive a 2 foot drop to the road! But my
TT235 did with no problems, just a little scratch on the side!

/\/\|k.e

2566. Re: KING ERIC?

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: bc800xlt@aol.com
Message-ID: <19970726163501.MAA26735@ladder02.news.aol.com>
Source record: 190255

```
>Subject: Re: KING ERIC?
>From: cbvig2@aol.com (Cbvig2)
>Date: 26 Jul 1997 02:11:24 GMT
>Message-ID: <19970726021100.WAA19909@ladder02.news.aol.com>
>
>>SIZE=3>Subject: Re: KING ERIC?
>>From: bc800xlt@aol.com (BC800XLT)
>>Date: 26 Jul 1997 01:34:18 GMT
>>Message-ID: <19970726013400.VAA03656@ladder01.news.aol.com>
>>
>>>Subject: Re: KING ERIC?
>>>From: n7zzt@psn.net (Eric Oyen)
>>>Date: Fri, 25 Jul 1997 04:02:56 GMT
>>>Message-ID: <33d82552.59730769@news2.psn.net>
>>>
>
>>
>>Sorry to disappoint you, Eric, but I am NOT the same folk as FRG9600.
If
>>you had read my post regarding FRG9600@aol.com, you would know that
>>FRG9600 and BC800XLT@aol.com are not one in the same person. However, I
>>DO know who FRG9600 is-- I know him personally, and he is going to be in
>a
>>lot of trouble with me soon if he does not stop harassing me on the Net
>>and on 11 meters.
>
>Since you're both AOL members, why not report on a TOS
violation?....he'll
>be gone tomorrow if there's any truth to the matter
>
>John
>Hurricane Alley 102
>27.875 mhz Lsb
>(of course, I only listen here ;-)
>
>
>
>
>
>
>

John,
I am going to report FRG9600's violations of his AOL Terms of Service
```

agreement very soon if he does not comply with my request to remove the Web page which I created (and he plagerized) from his alias FTP site within 24 hours of receiving notice of his infraction via E-mail. I am giving the coward the opportunity to demonstrate that he is intelligent enough to stop harassing me on the Net before I resort to reporting his TOS violations to our local AOL customer service office. The problem with this gutless wonder is that he goes into hiding whenever he thinks someone might actually discover who he is and what his QTH is. In the 10 months that I have known "FRG9600," he has changed his E-mail address almost a dozen times, and his physical address has changed at least twice in the past three months. Since he is constantly on the move, he is somewhat difficult to track. But there is always a way to locate someone who likes to stir up trouble on the Net and on 11 meters, and FRG9600's anonymity may soon end, at least as far as AOL is concerned. This creep has already had one ISP account terminated for forging posts through Usenet, so it's easy to see that he's the type of spineless wimp who loves to hide from those he torments!

2567. Freq. wanted for Windsor Ontario Police

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: nospamrockman@windsor.igs.net
Message-ID: <33dd267f.5680637@news.igs.net>
Source record: 190256

Anyone have the valid frequencies for the new trunked system the W.P.D is using? 800 mhz? If so, please post.....T.I.A.

Please remove the "spam" from my reply to address

2568. Re: Atlanta Freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: mm505@mindspring.com
Message-ID: <5rdbcv$hot@camel4.mindspring.com>
Source record: 190257

mulligan@ACM.ORG (F. Barry Mulligan) wrote:

>>Richard Gunn (rng-1187@webtv.net) wrote:
>>: Can someone give me Atlanta, GA police and Emt frequencies?

>An Atlanta Area Frequencies file with 1100+ active, confirmed & annotated
>entries (last updated 01 July 97) is available at:
> ftp://oak.oakland.edu/pub/hamradio/docs/misc/atlanta.freq
> ftp://ftp.cdrom.com/.13/hamradio/oak/docs/misc/atlanta.freq
> CompuServe HamNet Forum Lib 2 ATL-AR.ZIP

Also, check out my web site - MATS - Metro Atlanta Trunking Systems

I have the 800 freqs and trunking codes (if you have a TT235).

With the exception of MARTA (transit) and GSP (Georgia State Patrol),
98.5% of ALL public safety in the Metro Atlanta area is on 800 Mhz.

/\/\|k.e

www.mindpsring.com/~mm505

2569. Re: Message to the Mainiacal Muse of Mucas-Mouthed Misery-Misfit :Mackey

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <33e5a053.44363615@news.cyberhighway.net>
Source record: 190258

myway@ix.netcom.com(BAYCITVIDGRP) flamed:

> mackey...do the internet a big big
> service....just shut up.
>
> don't answer any postings as to how
> your twisted personality sees them
>
> people, don't answer this dolt who
> festers on your replies...his orgasm
> to his world of banality and biological
> misapplications...

You should take your own advice.

> people...allow him to listen to his echo...
>
> like the sound of one Mackey,choking...
> on the image he thinks he sees in the mirror...

You seem to be getting off on it.

> mackey the lackey is a legend in his own mind.
>
> give him the applause he deserves....silence.

Like you're doing?

> the sound of one mackey, revoltingly stultified
> by what he calls his mind as he drops his pants
> to breathe.

Nice troll. You really expect this to defuse the flaming? Pour on
some more gasoline, why don't you?

> Silence. NO key-sroking for the Idiot of Mackey.
>
> The ultimate compliment to all the rest of the
> viewers who glance at these postings by this
> misnomer....
>
> I give my silence to his postings...how about the
> rest of you who can think.

One can only hope. The evidence suggests we'll be disappointed.

> bill conduit
> etc.

--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

2570. MATS - Metro Atlanta Trunking Systems

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: mm505@mindspring.com
Message-ID: <5rdb7j$hot@camel4.mindspring.com>
Source record: 190259

Thanks to some new software, the ONLY (that I know of) web site
dedicated to the Metro Atlanta Trunking Systems is now up and working
at 100%.

If you would like your trunking related web site listed on my site and
mine on yours, please drop me a e-mail at mm505@mindspring.com

ATTENTION ROCKDALE & WALTON COUNTY and COVINGTON:

I need your help in getting your codes to update on my site.

/\/\|k.e

www.mindspring.com/~mm505

2571. Re: Contra Costa's new radio system.

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EDxtup.GwH@moraga.ness.com>
Source record: 190260

Paramdc JT <paramdcjt@aol.com> wrote:
>In article <EDLMDx.63M@moraga.ness.com>, tweek@netcom.com-NO.SPAM-
>(Reverend Tweek) writes:
>
>>sorted out, the county was also handling a boating accident off of
>>Rio Vista. (Rio Vista is in Sacramento County, but the CCSO has
>>a boat which handles parts of the delta and responded.)
>
>Rio Vista is in Solano county and CoCo dispatches the Rio Vista PD under
>contract.

Oops, and Oh.

I didn't know about CoCo dispatching for Rio Vista... and I should have
known that Rio Vista was in Solano... although just barely.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2572. Re: Amateur Electronic Supply goof not isolated event

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: Phil Wheeler <w7ox@popd.ix.netcom.com>
Message-ID: <33DA337B.3DD6@popd.ix.netcom.com>
Source record: 190261
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc

Sound pretty paranoid to me.

AES has always treated me well to date. Very courteous. Of course,
living in L.A. I've never actually been in a store.

Phil

2573. Re: 456 help

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33DA4448.3BBE@ix.netcom.com>
Source record: 190262

dss@dcci.com wrote:
>
> Cannot get computer to recognize the 2006
dss??
Like Tom Jones said, need some more info. Is your software configured
for the correct port? Is your cable plugged into the correct port? Do
you have several radios "daisey-chained"? If so they all need to be
turned on in some cases. Have the "DIP" switches on the OS456 board been
checked?
Failing all the above, give me an Email with some info and I will try to
help you.
Good Monitoring;
Don :-)

2574. Re: Mod. Pro-51 "3A6"

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: geoxvet@worldnest.att.net
Message-ID: <33d9b8f8.14225794@netnews.worldnet.att.net>
Source record: 190263
Cross-posted to: rec.radio.scanner,alt.radio.scanner

sm@hilltop.com (S. A. Moore) wrote:

> Hi,
>
>I need to know if there is real modification for this radio. If not I'm
>going to sell it and buy a Pro-2006(if I can find one). Any help would be
>appreicated.
>
>Thanks,
>Gary
>
What do you mean by "real modification"? If you want to modify it to
receive cellular then you're out of luck but there are probably many
"real" modifications that can be made to it.

2575. Re: Los Angeles Scanning

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33DA46A0.27F9@ix.netcom.com>
Source record: 190264

Geoffrey Geiger wrote:
>
> I am looking for Los Angeles EMS frequencies where you can hear the EMTs and
> Paramedics talking to the hospitals regarding patients, not just dispatch
> frequencies, i.e. updating/informing LA hospitals of patients condition prior
> to arrival. Also any frequencies of private ambulance services, MedTrans, AMR,
> etc. Not the standard LA city/county EMS/Fire dispatch freqs. Thanks so much,
>
> Geoffrey Geiger, EMT-1
Try 463.000/.025/.050/.075/.100/.125/.150/.175 hospital, add 5mhz for
the paramedics!
Good Monitoring,
Don :-)

2576. Re: RS Pro-2006 vs 2022 ?

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33DA489E.6CD5@ix.netcom.com>
Source record: 190265

Bob Brubaker wrote:
>
> Any one know what one gives up in performance getting a 2022 instead of
> a 2006 ?
>
> Tnx
>
> Brub W4NNG
You give up alot!! Go for the '2006 always!
Good Monitoring;
Don :-)

2577. Parma Hts, OH police freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: disalvo@mail.ohio.net
Message-ID: <33da30d3.1662360@news.ohio.net>
Source record: 190266

Does anyone have the police frequencies for Parma Heights, OH. The ones listed in my latest Police Call directory are strictly mutual aid frequencies. They may have went to a trunked system and may be sharing frequencies with Parma but I'm not sure. Any help would be greatly appreciated.

73 de KC8BQP
Chip in Medina, OH

http://www.ohio.net/~disalvo
mailto:disalvo@mail.ohio.net

2578. Re: Contra Costa's new radio system.

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5rdjej$dao@dfw-ixnews5.ix.netcom.com>
Source record: 190267

In <EDxtup.GwH@moraga.ness.com> tweek@netcom-NO.SPAM-com (Reverend Tweek) writes:
>
>
>
>I didn't know about CoCo dispatching for Rio Vista... and I should have
>known that Rio Vista was in Solano... although just barely.
>
>
>--
the fire still transmits on 156.00

that has not changed. but then too
the sheriff takes most calls up there
most of the time....

Sac county gets into the act also....sometiems

but then it's a CHP jurisdiction too...

very confusing once you get up there and listen,
or try to....

bill

2579. PRO-60 MOD! Increase memory to 400 channels.

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5rdmg7osq1@news.injersey.com>
Source record: 190268
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hello fellow readers of rec.radio.scanner and alt.radio.scanner, Ira Pro43@aol.com has a mod for the PRO-60 to add another 200 channels to the scanner.

It requires "piggybacking" 2 more memory chips on the orignal two and making a few cuts and jumps on the circuit board and adding a switch to select between the orignal 200 or the new 200 channels. You will only be able to scan 200 channels at a time!

!!!!! DISCLAIMER !!!!!

This MOD is NOT for those afraid of soldering surface mount devices in a tight area!
WE will not be responsible for the destruction of your scanner!
This mod, like ALL mods will VOID the warranty, don't expect Radio Shack to fix it for FREE if you butcher it!

The serial EEPROM memory chips are available from a few sources part number 93LC66.

Here are Digi-Key part numbers for the mod

93LC66 EEPROM .86 each Digi-key # 93LC66/SN-ND
Small DPDT switch .92 " " #EG1908-ND
100K resistor network .25 " " #Q5104-ND

The best wire for the mod would be 30 ga wirewrap type. Digi-Key has precut bundles for about 4 to 5 bucks for 50 peices 6" long # Y6-ND. Radio Shack also sells this item.

Since binaries are not wanted in the newsgroup contact Ira Pro43@aol.com or me for a drawing of the mod.

I have NOT preformed the mod yet so contact Ira for technical details.

--

Bryan ks4hr@injersey.com

2580. PRO-60 MOD! Increase memory to 400 channels.

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5rdmiu$q4j$1@news.injersey.com>
Source record: 190269
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hello fellow readers of rec.radio.scanner and alt.radio.scanner, Ira Pro43@aol.com has a mod for the PRO-60 to add another 200 channels to the scanner.

It requires "piggybacking" 2 more memory chips on the orignal two and making a few cuts and jumps on the circuit board and adding a switch to select between the orignal 200 or the new 200 channels. You will only be able to scan 200 channels at a time!

!!!!! DISCLAIMER !!!!!

This MOD is NOT for those afraid of soldering surface mount devices in a tight area!
WE will not be responsible for the destruction of your scanner!
This mod, like ALL mods will VOID the warranty, don't expect Radio Shack to fix it for FREE if you butcher it!

The serial EEPROM memory chips are available from a few sources part number 93LC66.

Here are Digi-Key part numbers for the mod

93LC66 EEPROM .86 each Digi-key # 93LC66/SN-ND
Small DPDT switch .92 " " #EG1908-ND
100K resistor network .25 " " #Q5104-ND

The best wire for the mod would be 30 ga wirewrap type. Digi-Key has precut bundles for about 4 to 5 bucks for 50 peices 6" long # Y6-ND. Radio Shack also sells this item.

Since binaries are not wanted in the newsgroup contact Ira Pro43@aol.com or me for a drawing of the mod.

I have NOT preformed the mod yet so contact Ira for technical details.

--

Bryan ks4hr@injersey.com

2581. Re: Amateur Electronic Supply goof not isolated event

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: Bob Eastwood <eastwood@nrcdec.nrc.state.ne.us>
Message-ID: <01bc99fe$428226a0$6bbf20cc@uz.ix.netcom.com>
Source record: 190270
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc

My experience with AES has always been good. They seem to be one of very few stores that care if you are happy with the equipment you receive and with your purchase in general. I was unhappy with an Icom IC-T7A, had a slight problem with the scan feature, and they agreed to give me full credit on an IC-W32A.

When you order something they will tell you if it is in stock, and ship it that or the next day. I usually get two day service from Milwaukee to Nebraska. If its not in stock at one store they will check their other stores, on computer, and ship it from there. I have delt with several salesmen from different stores and they all seem to be friendly and helpful. The only store I have walked into is the Las Vegas store, and everyone was friendly and helpfull.

Bob Eastwood
KB0UZ

>

2582. Computer Software for Scanners

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: krisej <krisej@ix.netcom.com>
Message-ID: <01bc9a00$84a7d3c0$afde23c7@ix-1v7-26.ix.netcom.com>
Source record: 190271

I would like some feed back from this group about the best computer
controled software for my AR 8000 scanner, Please and Thankyou!

2583. Re: Antenna Question?

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5rdn7v$9a9$2@news.wco.com>
Source record: 190272

> I live in a restricted subdivision and with the
>covenant police (no visible antennas) I am wondering if there
>is any type of antenna setup I could use to monitor these
>freqs. which would not be outwardly visible.

There is an outfit that advertises in 73 Amateur Radio magazine, (and possibly others,) that has a roof vent antenna. A 3" pipe like thing that functions as a 2M quarter wave antenna, slips over a standard roof vent pipe sticking out of your roof, and just looks like the roof vent is a little taller than normal. I couldn't find this company in my August QST magazine so can't give you a phone number.

OR, you could build your own. Buy an 18" piece of conductive pipe big enough to slip over a roof vent and capable of being disquised as such with paint perhaps. Insulate it maybe with electrical tape so it doesn't make contact with the roof vent.... (not a problem if the vent pipe is PVC or another non conductor.) Sneak a coax to it. Fasten centerconductor to bottom of your new pipe. Braid could go to the metal flashing around bottom of roof vent at roof. This antenna should be fairly broadbanded due to its diameter and should work well as a 1/4 wave antenna on VHF and as a 3/4 wave on UHF.

Good luck.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

2584. Re: KING ERIC?

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: mnmaniac@aol.com
Message-ID: <19970726210700.RAA29210@ladder01.news.aol.com>
Source record: 190273

> n7zzt@psn.net (Eric Oyen) appears to be back to his old tricks:

>I dare say, sarcasm is not a forte of your, is it? Well, send away....
>Just don't spam me I have a bad habit of taking punitive action
>against spammers.

More idle threats of legal action, eh, OYE BOY??

-Drew in Sunny Central Florida-
KF4DDM since 9/95 on 2m & 10m
KADF-6895 since 9/76 on 11m
Active scanner and Internet freak as well
(no license required)

2585. Re: ARRESTED for USING my rubber ducky as a vibrator!!

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: POWER <nuts@hal.net>
Message-ID: <01bc9a0c$6c69f660$a8ca2581@x>
Source record: 190274
Cross-posted to: rec.radio.scanner,alt.radio.scanner

YYAAAAWWWWWNNNNNNNN!!!!!!!!!!!!!

Spammer <cutie_boy@hotmail.com> wrote in article
<33da0113.781407@news.bctel.ca>...
> On Wed, 23 Jul 1997 19:37:49 GMT, topcats@hotmail.com (topcat)
>

2586. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: Christopher_Conley@email.sps.mot.com
Message-ID: <Christopher_Conley-2607971620310001@222.153.249.5>
Source record: 190275

In article <33DA116D.7D15@fyiowa.infi.net>, Scott Ryan
<crtoy@fyiowa.infi.net> wrote:

> Christopher Conley wrote:
> >
> > In article <33D8A74E.5298@fyiowa.infi.net>, Diane Ryan
> > <diryan@fyiowa.infi.net> wrote:
> >
> > > Bob Bermuda Schwartz wrote:
> >
> > > Not a bad antenna, but you need to add a CB type verticle to it to
> > > receive low frequencies well. I modified my RS dicone & still wasn't
> > > that happy with it. The main thing is it's not very hardy in high
> > > winds.
> >
> > Thanks for the info on the RS antenna. I wondered why, when I installed
> > mine (on a 20' mast), the reception from low power devices was worse than
> > the stock desktop antenna that I had been using. I have a RS pro-2021 and
> > I am using rg-58 (?) coax with a distance from discone element to radio
> > about 25 ft, including the mast. My question, if you don't mind, is:
> > what type of vertical element should I mount on top of the antenna? Do I
> > need to drill and tap a hole in the hub and screw some type of different
> > antenna in, or what? I have been thinking of doing this for some time
> > now, but I don't quite know 1.) what type of antenna (vertical element) to
> > get, and 2.) best way to mount it. Any insight would be helpful...
> >
> > Thanks-ChristopherC
>
> I used a CB radio bottom loaded mast, which I mounted to the center stud
> of the RS Discone. I can't remember exactly how I mounted it. Used
> some kind of treaded coupler from the hardware store I think.

Thanks! I will check into a CB antenna, or as previously mentioned, a GM
replacement mast. One other question: What would be the optimum length
for the element to pick up 30-50 MHz? I guess you can tell that i'm not a
whiz on radio, but i just love monitoring and CB as a hobby. Sorry if
these questions are elementary to those of you "in the know". As always,
any help is much appreciated!

Thanks-Christopher
thanks again

2587. Re: Unidens Trunk Tracker

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: ken_steinhoff@pbpost.com
Message-ID: <33db71fa.290265580@news.gate.net>
Source record: 190276

I agree with many of your observations about the TT, although I don't know if any of the shortcomings as so serious that they negate the value of being able to do ANY trunk tracking. Like the old saying goes, "It ain't that a dog can dance well on its hind legs, it's that a dog can dance at all."

I do have to point out, however, that the TT I have in my hand right now has an earphone jack on the top, right between the antenna and squelch control.

On 22 Jul 1997 01:46:08 GMT, CJBX37A@prodigy.com (Gary Schmidt) wrote:

>Everyone of the 10+ reviews I have read about this new scanner have been
>very positive. At first, I agreed. Being able to listen to one talk group
>(i.e., just the Fire Department) and lock out the other talk groups (like
>Police, DPW) on an 800 MHz trunked system is great. But as I used it in a
>one week trial, in the same manner I use my other handheld scanners,
>several negative aspects have emerged.
>
>
>Another problem is with volume. In the house, it is fine. Outside, or in
>a car, the volume is not loud enough. There also is lacking an external
>speaker jack, so there is no way to increase it.

Ken Steinhoff
Telecommunications Manager
Palm Beach Newspapers, Inc.
ken_steinhoff@pbpost.com

2588. Re: Pro-60 Service Manual

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: Allen <Allenb@trib.com>
Message-ID: <33DA5EEA.C9F81858@trib.com>
Source record: 190277

Billy wrote:

> FYI@mail.com wrote:
> >
> > On Fri, 18 Jul 1997 20:10:20 -0700, Billy <BillyDong@Primenet.com>
> > wrote:
> >
> > >Westgater wrote:
> > >>
> > >> Anyone know where I can look at the RS Pro-60 Service Manual
> through
> > >> the Internet.
> > >>
> > >> Or Maybe someone would want to scan some of it and post to this
> usenet.
> > >>
> > >> Thanks
> > >>
> > >> Stephen Francis
> > >> Westgate_church@hotmail.com
> > >
> > >I can post if: 1. Its legal 2. I can post binaries to this
> newsgroup
> > >anybody know?
> >
> > 1. It's copyrighted so it's technically not legal.
> >
> > 2. You're not supposed to post binaries here.
> >
> > 3. Try posting it to alt.test, anonymously of course.
> >
> > George
> >
> > Remove "nospam" from my e-mail header to reply.
> > I'm sick of saving trees.
>
> Gotcha. Thanks for the info.

Also try http://w5gb.nmsu.edu/kc5kto/handheld.html#pro60

2589. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: POWER <nuts@hal.net>
Message-ID: <01bc9a0d$0fcee180$a8ca2581@x>
Source record: 190278

Where have you been? The case numbers and ALL the facts were indeed posted here......WAKE UP!!!!!

WB36ATL <wb36atl@aol.com> wrote in article <19970715232100.TAA07883@ladder02.news.aol.com>...
> While the FCC has jurisdiction over Federal matters, a sworn law
> enforcement officer can request proof of any radio license if he/she
> doubts your claim. Poilice officers ask to see Federally issued firearms
> permits, what makes this so different?
>
> The fact of the matter is that if what the gentlemen says is true, that he
> was arrested for simply being in posession of a radio he was licensed for,
> than he has one hell of a case for abuse of the criminal justice system,
> malicious prosecution, false arrest, false imprisionment under color of
> legal process, etc. If he/she was out chasing police/fire/ems calls, they
> get what they deserve. Most officers I know (and know very well in Fulton
> County, GA) don't get suspicious of people simply being in posession of
> ANY radio device, only when circumstances warrant it (i.e, someone driving
> a Crown Victoria or other police-like vehicle with police-type lights,
> sirens, radios, etc). And if this individual feels SO violated, why not
> post your real name, case number, accusing officer(s), agency name, etc ?
> If I were screwed over like that, I sure would!
>
> There's always another side to every story. What's the case number so
> those like myself can request a copy of the paperwork (it is a matter of
> public record), or something other than a blanket story about simply being
> busted for having a radio/scanner/phone or whatever.
>
>
> "High tensile strength aluminum foil needed for RF sheild for my bonehead
> I live in fear because every time I come within 300 meters of someone on
> any RF generating eqiupment, I get psychotically paranoid and become
> delusional. Send price, quantity and shipping terms to Lord Nymon
> (soldeed@scarlan.com)"
>

2590. Betty Bearcat Club Wo

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: Joe.Nicholson.@f211.n1000.z52.warpgate.com
Message-ID: <8a5_9707261358@warpgate.com>
Source record: 190279

-=> Quoting Tandkmoran to All <=-

Ta> you had to buy microfilm from the FCC, or go blind staring at
Ta> it in one of their offices.

Ta> My advice to all, but especially to beginners, is to get yourself a
Ta> current copy of "Police Call" from your local Radio Shack or a mail

Both city and county radio techs in my area were willing
to open their file drawers of FCC licenses for my perusing.
It was the most complete, up-to-date data available anywhere
and confirmed the frequencies openly posted above the work
benches.

```
+--------------------------+------------------------+
| 9-1-1 Public Safety BBS | POLICENET 150:100/911 |
|joe.nicholson@warpgate.com| SAFNET 144:8100/911 |
| LEO's FIREFIGHTERS SAR | FIDONET 1:202/911 |
| COMMS AMATEUR RADIO | SoCal (619) 669-0385 |
+--------------------------+------------------------+
___ Blue Wave/QWK v2.12
--
|WarpGate: Joe Nicholson 52:1000/211
|Internet: Joe.Nicholson.@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.
```

2591. Pro-43 or Pro-25

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: Allen <Allenb@trib.com>
Message-ID: <33DA5D92.123CFA0C@trib.com>
Source record: 190280

I was thinking about purchacing one of theese scanners in the near future and wondered if any body had any good sugestions? There is a $100 diferance between the two.

Pro-43
30-54
118-136.975
137-174
220-225
225.0125-400
400.0125-512
806-823.9375
851-868.9375
896-999.9875
$349.99

Pro-25
29-54
108-136.975
137-174
406-512
806-823.9375
851-868.9375
896.1125-956
$249.99

I got this info from a 1995 RatShack cat so I don't dont how accurate prices are but the freqs should be right?

2592. Antenna for BC235XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: loser0@SPAMhotmail.com
Message-ID: <33da69ef.2502556@netnews.worldnet.att.net>
Source record: 190281

I am getting a Uniden Bearcat 235XLT scanner. What type of antenna should I get if any at all? Thanks in advance

Daniel
loser0@SPAMhotmail.com
remove the SPAM to send e-mail

2593. BC3000XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: sarcasto@aol.com
Message-ID: <19970726231501.TAA20427@ladder02.news.aol.com>
Source record: 190282

I purchased a Bearcat BC3000XLT Scanner several months ago, I was
wondering if the scanner be modified to receive the blocked frequecies.
Either though keyboard commands or through circuit changes?

2594. New Realistic Scanners?

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: Stephen Newlyn <snewlyn@ezinet.com.au>
Message-ID: <01bc9a18$1486c340$LocalHost@default>
Source record: 190283

G'day from South Australia

Does anyone know if Tandy/Radio Shack will release this year a scanner with
Alpha Tags to identify memories? Something like the Uniden BC-9000.

--
*Stephen Newlyn VK5VKA. G'day from the City of Elizabeth, South Australia.
**Southern Cross DX Club Home Page: http://tolstoi.saccii.net.au/~stephenn
***Internet Email: snewlyn@ezinet.com.au, Fidonet: 3:800/852.

2595. Re: diamond 12volt ant.

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: gumballs@webtv.net
Message-ID: <5rduhi$69i$1@newsd-4.alma.webtv.net>
Source record: 190284

has anyone bought the new diamond ant, it mounts on the roof of your vehicle it lays down until you want to use it plugs into 12v. and all you do is push a button and moves to a vertical postion great for garages and car washes . seen at the dayton ohio radio show

2596. Re: What happened to the couple that taped Newt

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: Emilio Goldstien <s1046@somanet.com>
Message-ID: <5rd0ll$r5o$1@news2.uswest.net>
Source record: 190285

My wife and I were sentenced to do community service

2597. My radio taken by USA guys

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: Emilio Goldstien <s1046@somanet.com>
Message-ID: <5rd2jk$t6m$1@news2.uswest.net>
Source record: 190286

I want to thank each person who write me and bless everyone for helping. I get many many letters that explain law to me and help. Some not nice, but I understand law of free speak. I cannot give too many details, but whole thing happended June 12 1997. On that same day I am really pissed.
I spoken to my lawyer and he is on my side too. He said that the radio is an important aspect of free speak. USA guys are not allowed to take my radio from my home. I did nothing wrong. I only want to listen to music, not next door lady like USA guys say. I am pissed.

I give some important details on my case:

May 18 I order new AR8000 radio from Canada
May 22 I get fax on machine saying Radio will not come
May 24 I call company ask why my radio not come
May 24 I am pissed.
June 2 I am sitting on front porch with wife listening to another radio
June 2 USA guys show up with Helcopters and tanks.
June 2 USA storm troopers throw tear gas into house
June 2 They shout "come out" come out", but we are already out, sitting on front porch.
June 2 They ask for photo ID, I cannot give them because house burnt down.
June 2 I am pissed.
June 28 I get lawyer who helps me.
June 29, 30 I am pissed.
July 1-31 I am pissed.

2598. Radio taken by USA guys

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: Emilio Goldstien <s1046@somanet.com>
Message-ID: <5rd21cske1@news2.uswest.net>
Source record: 190287

I want to thank each person who write me and bless everyone for helping. I get many many letters that explain law to me and help. Some not nice, but I understand law of free speak. I cannot give too many details, but whole thing happended June 12 1997. On that same day I am really pissed.
I spoken to my lawyer and he is on my side too. He said that the radio is an important aspect of free speak. USA guys are not allowed to take my radio from my home. I did nothing wrong. I only want to listen to music, not next door lady like USA guys say. I am pissed.

I give some important details on my case:

May 18 I order new AR8000 radio from Canada
May 22 I get fax on machine saying Radio will not come
May 24 I call company ask why my radio not come
May 24 I am pissed.
June 2 I am sitting on front porch with wife listening to another radio
June 2 USA guys show up with Helcopters and tanks.
June 2 USA storm troopers throw tear gas into house
June 2 They shout "come out" come out", but we are already out, sitting on front porch.
June 2 They ask for photo ID, I cannot give them because house burnt down.
June 2 I am pissed.
June 28 I get lawyer who helps me.
June 29, 30 I am pissed.
July 1-31 I am pissed.

2599. Re: What happened to the couple that taped Newt

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EDyByC.HHw@moraga.ness.com>
Source record: 190288

Emilio Goldstien <s1046@somanet.com> wrote:
> My wife and I were sentenced to do community service

For what, not stating the facts when asked to?

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2600. FM Broadcast Band on PRO-32 (or TH-225)?

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: David Andreatta <dandreat@turbonet.com>
Message-ID: <33DAB802.DAA@turbonet.com>
Source record: 190289

Greetings;

I'm looking for a mod or hack (unusual keypad entry sequence) to receive FM broadcast band frequencies on my PRO-32 scanner or Kenwood TH-225A. I'll have the scanner, with an occasional need to monitor a commercial simulcast, and I don't want to "drag along" an extra radio. I've tried all the "common" scanner + ham mod sites, to no avail. Thanks in advance.

Dave Andreatta
dandreat@turbonet.com

2601. New Frequencies Posted

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <33DADFD7.1CD5@prodigy.net>
Source record: 190290
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have posted the frequencies for 79 major universities.

Check it out at http://pages.prodigy.net/hounddog/home.html

2602. Re: Amateur Electronic Supply goof not isolated event

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33DAEB5E.3FF3@ix.netcom.com>
Source record: 190291
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc

John Clifford Wilke wrote:
>
> I HATE going into the Milwaukee store. SNUBVILLE!
>
> Every time I walk thru the door I get the evil eye from someone
> behind the counter, and if I dont have a 5 inch roll of $20's in my
> pocket...they can sense it. <or they can smell a roll of $20's at
> 30 feet!>
>
> Eeeeeuw...makes my skin crawl just thinking about it. Good thing they
> moved WAY on the north side of town!
>
> my .02
>
> jw
>
> --
> ==
> John C. Wilke, BA, BSN, GN (jw@alpha1.csd.uwm.edu)
> WB9UAI EN-62aw
> ==
Is there a WEBMASTER in the house? When is he going to dump all this
trash about AES, ARRESTED, NOT ARRESTED, ect???
"Tired of non-scanner news" :-(

2603. Contra Costa's new radio

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: Joe.Nicholson.@f211.n1000.z52.warpgate.com
Message-ID: <8df_9707262242@warpgate.com>
Source record: 190292

-=> Quoting Reverend Tweek to All <=-

RT> .. and I should have known that Rio Vista
RT> was in Solano... although just barely.

Unless the draw bridge on ST 12collapses, then
it's the long way around to Sacramento.

+--------------------------+------------------------+
| 9-1-1 Public Safety BBS | POLICENET 150:100/911
|joe.nicholson@warpgate.com| SAFNET 144:8100/911
| LEO's FIREFIGHTERS SAR | FIDONET 1:202/911
| COMMS AMATEUR RADIO | SoCal (619) 669-0385
+--------------------------+------------------------+
___ Blue Wave/QWK v2.12
--
|WarpGate: Joe Nicholson 52:1000/211
|Internet: Joe.Nicholson.@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

2604. Re: ARRESTED for reading ARRESTED FOR 902 MHz!

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33DAECE4.703B@ix.netcom.com>
Source record: 190293
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Tiger Broadcast Services wrote:
>
> Mindless Mass <mindless@mindsprung.com> wrote:
>
> >Well fortunately one of the prison wardens decided to let me go, and I
> >ended up getting my computer back because the feds' warehouse was already
> >packed full of other people's confiscated computers and scanners. They
> >just didn't have any room for mine. But, it has been a terrible experiance.
> >Ever since I told my boss about this, he's called me every day to remind
> >me that I've been fired. My wife left me, my kids think I'm gay, and my
> >dog throws up every time it looks at me from within its hideyhole. This
> >is a lesson to be learned. Don't read "ARRESTED for..." messages, as it
> >might just spell the end of your happyness and ... life!!
>
> Laugh if you want, but, were the author of this posting located in
> south Alabama, there could LITERALY be some validity to what he says.
> I have owned and operated commercial two-way and broadcast equipment
> for a number of years. Look at what the local sheriff's department did
> in a vain attempt to get their thieving hands on my gear!
> I have said for years that, were the people in the Baldwin County
> Courthouse interchanged with the people in the Baldwin County Jail (I
> mean the "prisoners"), there would be no noticeable difference. We
> would still have a courthouse full of theives!
> Now, please, before you say that I am making this up, get in contact
> with me and I will pass along all of the case numbers which are
> referred to in this post. Then, you can verify the validity of what I
> am about to say.
> I just thought that you all might like to know that there are still
> lots of areas in our "great" nation that are just as backward as they
> have been potraid on television and in the theaters for years.
> A couple of years ago, my wife and myself reported the burglary of
> our house to the Baldwin County, Alabama Sheriff's Department. This
> resulted in nothing more than more repeated burglaries!
> Within a month, we found OURSELVES listed on the FBI's 10 most
> wanted list for burglarizing OUR OWN HOUSE!
> After being "arrested" (more like kidnapped) and held under
> rediculously high bonds for some 5 1/2 months, we finally managed to
> meet the financial requirements of the bonds (ransom) and left the
> confines of this "hell-on-earth".
> Now, during this time, these wonderful people, who are only
> interested in truth, honesty, and justice, are telling us things like
> "We'll take away your children!", "We don't care if you're guilty,
> just say you are and we won't take your children". . .

> Well, to make a long story short, after 5 straight acquitals (some
> of which the judge through out due to what he called "nonexistent
> evidence", we are free. BUT GUESS WHAT! Of our 4 children, these
> bastards actually managed to take one! BY OFFERING TO PAY A RELATIVE
> OF OURSTO FALSELY TURN IN A REPORT OF ABUSE AND NEGLECT!
> We have proof of this! The girl has now come forward and WANTS TO
> TESTIFY THAT SHE WAS OFFERED PAYMENT FOR THE FALSE REPORT!
> But, will Wonderful Baldwin County, Alabama hear it? They surely
> don't want to!
> Also, the latest trick is to haul us into court every month and
> insist that we should "hire an attorney". Yet, these bastards are
> already taking every nickel the two of us earn. We are constantly told
> that we are late on payments to them, when we, in fact, are not. We
> have to send copies of receipts and, after several weeks, we get these
> nice little notices that say (basically) "We recalled the warrants
> which were issued due to our error. Please remit $$$$ immediately as a
> re-call fee." Therefore, we pay for THEIR screwups! And, if we don't,
> they just sign more warrants and then bill us for those as well. It's
> the biggest ripoff in the modern world. It would seem that, as they
> have realized that they are wrong, the object of the game is to keep
> us so broke and penniless that we can't retain the services of a good
> attorney and put theses jerks back on the straight and narrow.
> Any suggestions?
>
> Terry Keith Hammond
> Alive and Fighting (Baldwin County) Naziism in Alabama
> (334) 502-3110
>
> 162 Maple Street
> Auburn, Al. 36830
>
> Keith Hammond
>
> Tiger Broadcast Engineering
>
> 162 Maple Street
> Auburn, Al. 36830
>
> (334) 921-3329 Voice & Fax
> Keith Hammond
>
> Tiger Broadcast Engineering
>
> 162 Maple Street
> Auburn, Al. 36830
>
> (334) 821-3329 Voice & Fax
Can you please find a better forum for this???
"Tired of non-scanner news and bad language"

2605. Re: Air Force 1

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33DAF0DF.1EC0@ix.netcom.com>
Source record: 190294

Ken Koller wrote:
>
>
> When AF1 is coming into a commercial airport such as LAX, do they use the
> civilian tower frequencies, or the military band?
Yes they use the vhf civilian freqs. They are the only traffic so you
canot miss them. Remember when Bubba was getting a $100 haircut on the
ramp a few years ago and had 100's of folks flying racetrack patterns
waiting to land at LAX??
Good Monitoring;
Don

P.S. I wonder if he tipped after paying $100 for a $6 haircut??? (Our
tax dollars not at work.)

2606. Re: Computer Software for Scanners

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: Emilio Goldstien <s1046@somanet.com>
Message-ID: <5re1st$6jh$1@news1.uswest.net>
Source record: 190395

Dont' get scan cat gold - what an outdated, poorly conceived piece of ....
try 8k http://www.mnsinc.com/phares01/aor.html . Don't get those retarded
programs that try to look like a scanner on your computer.

krisej wrote in article
<01bc9a00$84a7d3c0$afde23c7@ix-1v7-26.ix.netcom.com>...

>I would like some feed back from this group about the best computer
>controled software for my AR 8000 scanner, Please and Thankyou!
>

2607. Re: June Monitoring Times?

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DAAE56.3515@usa.net>
Source record: 190396

Bryan wrote:
> I did it, I missed the June MT, well here is the question, anybody have it?

Many of the people in this newsgroup dropped Monitoring Times last year
until they stop using Bill Cheek as one of thier monthly authors. Until
such time, you are unlikely to find any help in that area.

2608. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DA7389.6021@usa.net>
Source record: 190397

Bill Simon wrote:
> Gee what a surprise... Lamers from AOL having an idiotic fight in a
> newsgroup.... What else should one expect?

You would almost expect Eric Oyen & Jeffrey Herman to be using
AOL.

2609. Japan Data Air Scanners

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: rmorel01@interserv.com
Message-ID: <5rbra0$9ac@lal.interserv.com>
Source record: 190398

Sporty's Pilot Shop carries 2 handheld scanners by Japan Data. They have military and civil air bands. Does
anyone have any knowledge or experiences with these 2 radios? Thanks

2610. FRG9600@aol.com

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: bc800xlt@aol.com
Message-ID: <19970726021000.WAA06085@ladder01.news.aol.com>
Source record: 190488

This sniveling little coward gets his kicks from publishing people's addresses and phone numbers in rec.radio.cb and rec.radio.scanner--look up his posts in Dejanews if you have any doubts. However, he's been quiet for the past couple of weeks, maybe because he has gone into hiding (as he usually does when he thinks someone may actually find out who he is). The last time he was heard from was on 13 July when he published WB5RUE's address and phone number. What FRG9600 doesn't realize is that soon he may be exposed for his cowardly antics of harassing people on the Net if he doesn't remove a Web page which I created, a Web page which is protected by U.S. copyright laws, from his "alias" FTP site. This guy has been in trouble with at least one ISP for sending forged posts through Usenet, so it's easy to tell that he's a gutless wonder who likes to stir up trouble and then hide from those he torments!

2611. Re: Antenna Question?

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: matt223@xxx.mailbag.com
Message-ID: <5rbafi$223$1@grandprime.binc.net>
Source record: 190489

tjb9c@avery.med.Virginia.EDU (Theodore J. Bittner) wrote:

> I live in central Virginia about 100 mi from Wash DC
>and about 120 mi from Norfolk. I am interested in monitoring
>the aero freq.s especially from Andrews AFB and the Norfolk NAS.

You'll be able to get the air side of the comms with just about
anything short of a coat hanger.

The tower side, however, will be a bit tougher. Probably the biggest
factor is how obstructed your line-of-sight is to the towers in
question. If you have no near-by obstructions, you May be able to
pull in the tower with a beam in your attic. I doubt a discone would
do it at that range.

Mark

The truth as I perceive it to be.
Your perception may be different.

check the address

2612. Re: Antenna Question?

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970726011001.VAA02161@ladder01.news.aol.com>
Source record: 190490

In article <19970725234500.TAA26633@ladder01.news.aol.com>,
jon27787@aol.com (Jon27787) writes:

> Im not going to be much help but I just saw an add for an ant that looks
>like a roof vent pipe just for condo owners.
>Now here is the no help part..I can't rember where i saw it.
>Ill look.

I'll see what I can do also to locate the info. We used to get their
advertisments all the time.
They make them for 2 meter on up.....(freq)..
They look like a metal roof vent.

2613. Re: My AOR 8000 is a junk pile

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970726011901.VAA16390@ladder02.news.aol.com>
Source record: 190491

>From: samdunkin@hotmail.com
>Subject: My AOR 8000 is a junk pi

>Reply-To: samdunkin@hotmail.com
>Organization: Deja News Posting Service

>Does anyone know what's going on here... My AOR-8000 is
>factory new so I assume that there is nothing wrong with
>it. I just got it a couple of days ago. I try to tune in
>the AM aircraft band ~108-135 Mhz and all I get is VERY STRONG images
>from the 88-108 FM band just below. Even with the attenuator on I still
>get very strong images from the FM band. In fact if I switch from AM to
>wide-band FM, radio stations at 108-135 tune in very well! So reception
>on the aircraft band is crowded out. It seems to be a problem all
>over the place. I tried to TV channel 6 audio which is always a weak
>signal on any other receiver because the station is over 50 miles away.
>All I get at the channel 6 frequency is very strong images from the
>FM 88-108 band. So there is no way I will ever be able to listen
>to channel 6 TV. This also happens in the UHF band. I tune at
>1400 Mhz and receive VERY STRONG signals from communications that are
>actually at 900Mhz. Can someone with a Yupiteru or an ICOM-R10
>please try these tests and let me know. I'm thinking of selling
>my AOR-8000 and switching to a different brand. I don't think the
>unit is defective because it works well and is very stable when
>receiving short wave 40 meter side-band. And also tunes in 2 meters,
>220 mhz and police at 471 Mhz fine. It just seems like the design is
>kind of cheezy.
>
>NOTE: I am 20 miles from the major city, so I am not being overloaded
>with strong signals that are wiping out the AOR. Another receiver here
>works fine on the aircraft band.
>
>If anyone has any ideas please post a message or email me at
>samdunkin@hotmail.com
>
>

I have seen one (8K) with the same problem. the filter (455kc) was
replaced and all worked fine after .
send it back it should be under warnty. I would sell you my 8k but I sold
it at the ham feat this spring. I am useing my TT now and very happy with
it.
Outlans@aol.com
Outlans@erols.com

2614. Re: KING ERIC?

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: bc800xlt@aol.com
Message-ID: <19970726013400.VAA03656@ladder01.news.aol.com>
Source record: 190492

>Subject: Re: KING ERIC?
>From: n7zzt@psn.net (Eric Oyen)
>Date: Fri, 25 Jul 1997 04:02:56 GMT
>Message-ID: <33d82552.59730769@news2.psn.net>
>
>On Mon, 21 Jul 1997 23:25:10 -0700, John Mackey--KA0SSF
><jmackey@usa.net> wrote:
>
>>Cbvig2 wrote:
>>> judging from the e-mail address, and the profile I looked up for this
>>> name, it appears to be the same folk as frg9600.......
>>
>>Huh???
>>
>>Would you run that buy me again with a little more detail please???
>Whats the matter? DON'T YOU UNDERSTAND THE OBVIOUS?!?!?! :)
>
>
>
>
>
>
>
>

Sorry to disappoint you, Eric, but I am NOT the same folk as FRG9600. If you had read my post regarding FRG9600@aol.com, you would know that FRG9600 and BC800XLT@aol.com are not one in the same person. However, I DO know who FRG9600 is-- I know him personally, and he is going to be in a lot of trouble with me soon if he does not stop harassing me on the Net and on 11 meters. FRG9600 has downloaded a Web page I created, a Web page which is protected by U.S. copyright laws, and uploaded this page at an "alias" FTP site of his. Despite the fact that I have asked him to remove the Web page from his FTP site, he has not, so I'd say that makes him guilty of plagerism!!
No, Eric Oyen, FRG9600 and BC800XLT are NOT one in the same person. However, if "Mr. FRG9600" does not comply with my request to remove my Web page from his FTP site PERMANENTLY, I have some information regarding FRG9600's activities on the Net which may be very useful to you, Mr. Eric J. Oyen!!

2615. Re: KING ERIC?

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970726021100.WAA19909@ladder02.news.aol.com>
Source record: 190493

>SIZE=3>Subject: Re: KING ERIC?
>From: bc800xlt@aol.com (BC800XLT)
>Date: 26 Jul 1997 01:34:18 GMT
>Message-ID: <19970726013400.VAA03656@ladder01.news.aol.com>
>
>>Subject: Re: KING ERIC?
>>From: n7zzt@psn.net (Eric Oyen)
>>Date: Fri, 25 Jul 1997 04:02:56 GMT
>>Message-ID: <33d82552.59730769@news2.psn.net>
>>

>
>Sorry to disappoint you, Eric, but I am NOT the same folk as FRG9600. If
>you had read my post regarding FRG9600@aol.com, you would know that
>FRG9600 and BC800XLT@aol.com are not one in the same person. However, I
>DO know who FRG9600 is-- I know him personally, and he is going to be in
a
>lot of trouble with me soon if he does not stop harassing me on the Net
>and on 11 meters.

Since you're both AOL members, why not report on a TOS violation?....he'll
be gone tomorrow if there's any truth to the matter

John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

2616. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-07-26 00:00:00 UTC
From: Mark Bryant <bryant@sohobusiness.com>
Message-ID: <01bc99c2$83888a40$6ca745cf@nimitz>
Source record: 190494

I found that buying a GM replacement mast for car radio (about 6 bucks) and tapping to the thread on top of the discone is the easiest way. Takes about 5 minutes and would only require a tap and drill bit if you don't already have them.

Good luck

Mark

Christopher Conley <Christopher_Conley@email.sps.mot.com> wrote in article <Christopher_Conley-2507972203170001@222.153.249.5>...
> In article <33D8A74E.5298@fyiowa.infi.net>, Diane Ryan
> <diryan@fyiowa.infi.net> wrote:
>
> > Bob Bermuda Schwartz wrote:
>
> > Not a bad antenna, but you need to add a CB type verticle to it to
> > receive low frequencies well. I modified my RS dicone & still wasn't
> > that happy with it. The main thing is it's not very hardy in high
> > winds.
>
> Thanks for the info on the RS antenna. I wondered why, when I installed
> mine (on a 20' mast), the reception from low power devices was worse than
> the stock desktop antenna that I had been using. I have a RS pro-2021 and
> I am using rg-58 (?) coax with a distance from discone element to radio
> about 25 ft, including the mast. My question, if you don't mind, is:
> what type of vertical element should I mount on top of the antenna? Do I
> need to drill and tap a hole in the hub and screw some type of different
> antenna in, or what? I have been thinking of doing this for some time
> now, but I don't quite know 1.) what type of antenna (vertical element) to
> get, and 2.) best way to mount it. Any insight would be helpful...
>

> Thanks-ChristopherC
>

2617. MODS FOR RELM HS-200

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Chris/Lesley <vampyre@wwa.com>
Message-ID: <33DB40FF.E2A8BF1F@wwa.com>
Source record: 190295

anyone have any mods for the RELM hs-200 handheld scanner?? i like this scanner alot, the ctcss and dpl decoder is sweet! please email me any info on this. thanks, chris vampyre@wwa.com

--
"The good want power, but to weep barren tears.
The powerful goodness want: worse need for them.
The wise want love; and those who love want wisdom."
-P. B. Shelly, "Prometheus Unbound"

*** Chris and Lesley: vampyre@wwa.com ***
*** Home Page: http://shoga.wwa.com/~vampyre ***
*** Lesley's Barbie Page: http://shoga.wwa.com/~vampyre/barbie.htm ***

2618. Help on Motorola SRBR UHF sets

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Richard Whitcombe <Richard.Whitcombe@BTInternet.com>
Message-ID: <33DB86DB.A611DAEB@BTInternet.com>
Source record: 190296
Cross-posted to: alt.radio.scanner.uk,alt.radio.scanner,rec.radio.scanner

Hi,
This may be off topic (but it is radio related).
I have recently aquired (2nd hand) a set of Motorola S100 Short range
buisness radios.
These sets are handhelds and work on the 461 MHz SRBR freqs using CTCSS
tones. Front colour of them is green with "Handie-Com" written on them.
I am looking for a manual or at least a list of how to use the features
on the set as the only paper that came with these were how to change
freq/tone.
There are a few options reached via button presses i dont know what they
mean and would like to find out.
If anyone knows where i might obtain information please let me know (I
have tried Motorola web page but no joy)
--
Regards
Richard Whitcombe (Richard.Whitcombe@BTInternet.com)
QTH: Ebbw Vale, South Wales, UK - 20Miles North of Cardiff
Visit my home page "http://www.btinternet.com/~webpage/index.htm"
ICQ UIN number is: 1556459
** String on Ultranet IRC channels #ukscanner and #monitor **
Lifelong hater of the English Cricket/Rugby + Football teams.

2619. Re: RS PRO 62?

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: "Philip N. Sternklar" <psternklar@ibm.net>
Message-ID: <33db8174.0@news1.ibm.net>
Source record: 190297

I have it and it has been great.

--

****
Philip N. Sternklar
psternklar@ibm.net
****

mansonia wrote in article <5renrr$12k$1@gte1.gte.net>...

>What's with the RS PRO 62? Is it junk or what?

2620. Icom R10 software

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: locksmit@smartt.com
Message-ID: <33db8dd1.2034672@news.smartt.com>
Source record: 190298

Has anyone tried the Icom CS-R10 software for programming the R10 from your PC?

My R10 is due to arrive in about 2 weeks and I'd like to know if it is worthwhile purchasing the software, or buying something else.

Rick VE7ABW
locksmit@smartt.com
N 49.16.34.2
W123.01.36.9

2621. Need PRO-67 Info.

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: wernerapnj@aol.com
Message-ID: <19970727172500.NAA25333@ladder01.news.aol.com>
Source record: 190299

I would appreciate any info regarding the PRO-67 unit. I've looked all through the posting to date and have found nothing. Are there any "reviews", modifications, or just general opinions ? Thanks, wernerapnj@aol.com

2622. Re: Have YOU signed THIS?

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Bill Eitner <kd6tas@earthlink.net>
Message-ID: <33DB7EDF.E1E@earthlink.net>
Source record: 190300
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

Who in their right mind would sign that?

Bill Cheek wrote:
>
> HAVE YOU SIGNED THE BELOW?
>
> If not, don't. If so, rescind it.
>
> In liberty,
>
> Bill Cheek
> PS: If you wonder what this has to do with scanners, read on, McDuff!
>
> +---+
> | Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
> | PO Box 262478 ~ San Diego, CA 92196-2478 |
> | Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
> | E-mail: bcheek@san.rr.com |
> | WWWeb Site: http://ourworld.compuserve.com/homepages/bcheek |
> | or: http://204.210.20.47 |
> | FTP Sites: ftp://ftp.cts.com/pub/bcheek or ftp.204.210.20.47 |
> +---+
>
> STANDARD SOCIAL CONTRACT
>
> Between _____ and THE GOVERNMENT OF CENTRAL
> NORTH AMERICA
>
> WHEREAS: I wish to reside on the Central North American Continent and
> to be helped by the Government;
>
> WHEREAS: The Central North American Government controls the area on
> which I wish to reside and; WHEREAS: Tacit and implied contracts,
> including the Constitution of the United States of America, are vague
> and therefore unenforceable;
>
> THEREFORE, I, THE SIGNER BELOW, agree to the following terms:
>
> SECTION ONE. I will surrender a percentage of my property to the
> Government, such percentage to be determined by the Government and
> subject to change at any time at Government discretion. The amount to
> be surrendered may be based on my income, my net worth, the value of
> my purchases, or any other criteria the Government may choose. To aid

> the Government in determining the percentage, I will apply for a
> Government Identification Number which I will use in all major
> transactions.
>
> SECTION TWO. Upon Government demand, I will surrender my liberty for a
> period of time to be determined by the Government, typically no less
> than two years. During that time I will serve the Government in any
> way it chooses, including military service in which I may be called
> upon to sacrifice my life.
>
> SECTION THREE. I will limit my behavior when and as demanded by the
> Government, including but not limited to the following: I will consume
> only those drugs permitted by the Government; I will limit my sexual
> activities to those permitted by the Government; I will forsake
> religious beliefs which conflict with the Government's determination
> of propriety and validity.
>
> SECTION FOUR. In consideration of the above, the Government will:
>
> A. Permit me to seek employment, subject to any limits which might be
> determined by the Government, such as choice of career or wages I may
> accept.
>
> B. Permit me to reside in the area of North America which it controls.
>
> C. Permit me to speak freely, subject to limits to be determined from
> time to time by the President or his authorized representatives, the
> Congress and/or the Supreme Court.
>
> D. Attempt in good faith to protect my life and my claims to any
> property it may have allowed me to keep. [Note: I may not, however,
> hold the Government liable, or responsible, or accountable in the
> event it fails to successfully protect my safety or my property. The
> fact that the Government may deny me the right, or the means, of
> self-protection places no responsibility whatsoever upon the
> government for any injury or loss I may suffer as a result.]
>
> SECTION FIVE: The Government may offer various services to me, the
> nature and extent of which shall be determined by Government and
> subject to change at any time, and for which I may be charged at
> whatever rate is determined by Government.
>
> SECTION SIX: The Government will determine whether, and when, I may
> vote for certain officials, and the relative influence of my vote. The
> influence of my vote will normally vary inversely with the total
> number of voters, and I understand it typically will be of little or
> no consequence. I agree not to hold any elected Government official
> liable for acting against my best interest or for failing to uphold
> oaths or promises, even if those promises motivated me to
> vote for them.

>
> SECTION SEVEN: I agree that the Government may hold me fully liable if
> I fail to abide by the above terms in their entirety. In the event of
> such failure on my part, the Government may confiscate any property
> that may remain in my possession, and may imprison me for a period of
> time to be determined by the Government. I also agree that the
> Government may, at its discretion, alter the terms of this contract at
> any time, with or without my knowledge and assent..
>
> SECTION EIGHT: I agree to permit the Government to decree the
> specifications of my shortwave and scanning receivers and to tell me
> what I can monitor and what I can't, knowing full well that the
> Government is always out to help me.
>
> _____
> Signature & Date
>
> _____
> Witness & Date
>
> _____
> Attest & Date (by appropriate designated official)

--

-=[Bill Eitner]=-

2623. Radio VIRUS

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Troller <s1046@somanet.com>
Message-ID: <5rep5k$nv4$1@news1.uswest.net>
Source record: 190301
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Well, it finally happened. I contacted the vendor of TigerScan-V as to why my ar8000 erases data during scan mode. It erased every frequency that it stopped on. They confirmed that there are over 7 known AR8000 viruses. Their fix is a software fixer that must be uploaded to "clean" the eprom. *some* viuses stop upload altogether. The only solution is to replace the chip.
There are no virus programs that find and kill this virus as it only acts on radios.
My virus was called the EnLant.
I have succesfully restored my radio to its pristeen state, but what a scare. I wonder if there is a site devoted to radio viruses?

Also this virus does not confine itself to any particular radio!

2624. Re: *** Transmit AM mode with AT-600 ?? ***

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: sp1d3r@impulse.net
Message-ID: <33db2337.315498@news.impulse.net>
Source record: 190302
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

actually, ANY receiver can become a transmitter with two or three
changes, and without addiing any parts from radio shack.....the RF amp
will be the AF amp, and it isnt very efficient, but it can be done,
and makes a grea emergency locator beacon....

On Sun, 27 Jul 1997 15:43:47 GMT, cutie_boy@hotmail.com (Spammer)
wrote:

>I strongly believe that you cannot transmit AM signals with ADI's
>AT-600. It is possible to receive AM mode, but shouldn't be capable
>of transmitting... If you know anything regarding to this matter,
>please let me know.
>
>
>
>Spammer AKA M@s@
>
>Cutie_Boy@hotmail.com
>
>http://www.geocities.com/Yosemite/1325/ (General Interest)
>
>http://www.geocities.com/Yosemite/1325/main.htm
>(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands
Info,
>AT-600 Dual Bander, Int'l Freqs Info, Modifications,
>CB General Info, Space Station MIR, Propagation Info)
>
>http://www.geocities.com/Athens/Delphi/6630/
>(Paragraphes, Essay, Shakespeares, Online Resources and more !!)
>
>Spam Security is ON:
>Remove "NOSPAM" from noted e-mail address to contact me.
>*** I will NOT buy any products or visit web sites from the SPAM. ***
>

Just remember;
Under all those clothes,
YOU'RE NAKED!

2625. Re: Radio taken by USA guys

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Emilio Goldstien <s1046@somanet.com>
Message-ID: <5reo8u$n4i$1@news1.uswest.net>
Source record: 190303

I do the best I can

Reverend Tweek wrote in article ...

>Emilio Goldstien <s1046@somanet.com> wrote:
>>
>>I give some important details on my case:
>>
>>May 18 I order new AR8000 radio from Canada
>>May 22 I get fax on machine saying Radio will not come
>>May 24 I call company ask why my radio not come
>>May 24 I am pissed.
>>June 2 I am sitting on front porch with wife listening to another radio
>>June 2 USA guys show up with Helcopters and tanks.
>
>Nice troll.
>
>*plonk*
>
>--
>Reverend Tweek Spiritual Advisor and Religious Liaison
>DataBasix mailto: tweek@databasix.com
>---
> Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2626. down load program for flex type paging

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: lloyd ayer <la61841@navix.net>
Message-ID: <33DB5697.7637@navix.net>
Source record: 190304

Any idea where I can down load program for flex type pager system?

2627. Re: Have YOU signed THIS?

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Glenn <glennh1@ibm.net>
Message-ID: <01bc9ac4$cfb5d8c0$e36a2581@glenn>
Source record: 190305
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

HAHAHA! Bill Cheek you are a dog! Makes me wonder if Gonad is your blood relative! Worse yet I can't believe some kid that took U.S. Government hasn't blown the whistle on you, it certainly seems to have gone over most everyone else's head! Only in America, uhh I mean Central North America.

Glenn

Bill Cheek <bcheek@san.rr.com> wrote ......
> HAVE YOU SIGNED THE BELOW?
>
> If not, don't. If so, rescind it.
>
> In liberty,
>
> Bill Cheek
> PS: If you wonder what this has to do with scanners, read on, McDuff!
> STANDARD SOCIAL CONTRACT

(snip)

> Between _____ and THE GOVERNMENT OF CENTRAL
> NORTH AMERICA
>
> WHEREAS: I wish to reside on the Central North American Continent and
> to be helped by the Government;
>

(snip)

2628. Re: SportCat SC150?

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: greene@aracnet.com
Message-ID: <MPG.e4548796196ece989685@news.aracnet.com>
Source record: 190306

I'm thinking of buying an SC150, but the Uniden WEB page doesn't tell what freq.'s it covers... Just that it covers 12 bands... Kinda vague if I do say so myself...I wonder if it reflects their customer support?

But anyway, can someone please tell me what frequencys this model covers?

Also, I have the opportunity to buy either the SC150 or the Radio-Shack PRO-60 for the same price... Which one should I get? As far as I know, the PRO-60 covers everything from 30-512 and 760-1000MHz...
--
In order for me to receive mail, you MUST add
the word "NOSPAM" at the end of your subject line.
This ELIMINATES spam mail, using a mail filtering
program.

2629. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <5rg7uj$53u$1@news3.microserve.net>
Source record: 190307

In article <33D8FDDC.2459@usa.net>, jmackey@usa.net says...
>
>tyler wrote:
>> You are correct Michael. Apparently after the last stunt you pulled with
your
>> previous ISP, you have an ISP that fits you just fine.
>
>
>heheehhe, have you noticed that Bill Cheek had to get an ISP a couple
>months
>after we had all those problems with him????
>
>hahahahaha
>
>

"WE?" Got a mouse in your pocket Mr. Mackey?

Tyler

2630. Reno Air Race Freqs. Needed for Sept. '97.

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Al Gerharter <agerhart@teleport.com>
Message-ID: <33DBB327.1CB2@teleport.com>
Source record: 190308

Does anyone know where I can get a list ?

2631. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DBACB2.72B3@usa.net>
Source record: 190309

tyler wrote:
> "WE?" Got a mouse in your pocket Mr. Mackey?

Yes, "WE", MANY of us on this NG had problems with him. I know good &
well you will remember if you stop & think about it.

2632. Are YOU stupid or WHAT?

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: "Sorry about daddy, kids" <loony.com.bin@bin.loony.com>
Message-ID: <5rf0g1oc1@news1.uswest.net>
Source record: 190310

STANDARD PLUTOPIA CONTRACT

Between _____ and THE GOVERNMENT OF PLUTOPIA

WHEREAS: I wish to reside on the Planet Plutopia and help myself
to Laws I pick and choose.

WHEREAS: The Planet Plutopia controls the asteriods on
which I outght to reside and; WHEREAS: Tacit and implied contracts,
including the Constitution of Plutopia, are vague to me and my kind
and therefore unenforceable, especially when we are caught commiting
felonies;

THEREFORE, I, THE SIGNER BELOW, agree to the following terms:

SECTION ONE. I will surrender a percentage of my Brain to the
Plutopian Cult, such percentage to be determined by the Plutopian Cult and
subject to change at any time at Cult discretion. The amount to
be surrendered may be based on my income, my net worth,
the number of brain injuries I have incurred from drunken government
bashing, or any other criteria the Plutopian Cult may get pissed off about.
To aid the Government in determining the percentage, I will apply for an
Intelligence Quotient Number which I will display in all conversations.

SECTION TWO. Upon The Plutopians demand, I will surrender common sense for a
period of time to be determined by Burger World, typically no less
than two days a week. During that time I will serve burgers in any
way it chooses, including french fries, in which case I may be called
upon to sacrifice my reputation.

SECTION THREE. I will not limit my lewd behavior when and as demanded by the
Government, including but not limited to the following: I waste acollossal
amount
of time worrying whether I am allowed to consume only those drugs permitted
by
the Home Planet. I will limit my sexual activities to those permitted by
the Local Cable Television company; I will forsake time with my
grandchildren while I worry about religious beliefs which conflict with
everyone.

SECTION FOUR. In consideration of the above, the Home Planet will:

A. Permit me to seek Brain surgery, subject to any sexual experiments which
might be
determined by the Home Planet, such as choice of vegitables I may accept
into my body.

B. Permit me to resize North America which I control because they screwed up

C. Permit me to take speed freely, subject to speed limits to be determined from
time to time by the High Plutonian or his authorized sales representatives, the
Congress and/or the Supreme Court whom I know little about.

D. Attempt in good faith to protect my butt and my misguided claims to any
property it may have allowed me to take a crap on. [Note: I may not, however,
hold Cindy Crawford's tush at a party, or in an elevator. The
fact that the School System may have denied me the second grade,
places no pressure whatsoever upon my family for any embarrasment
they may suffer as a result.]

SECTION FIVE: The Plutopian planet may offer various mental health
services to me, the extremety of which shall be determined by
Yo-Yo testing and I may be subject to diaper change at any time,
and I may be charged at by therapists.

SECTION SIX: The Plutopians will determine the weather, and when there is weather,
I may shop for curtains, and practice the inflections in my voice. The
inflection of my voice will normally vary inversely with the total
number of alcoholic drinks, and I understand it typically will be of little or
no consequence. I agree not to hold any elected Government official.
I am liable to act against my best interest, and to upholster boats.
-Even if constipation motivated me to vote for "Eight Heads in a Basket".

SECTION SEVEN: I agree that the Planet of Plutopia may hold me fully accountable
if I fail to get my own Militia. In the event of such failure on my part,
the Plutionian Government may get on with solving real-world issues,
and may impersonate me for a period of time to be determined by the Sit-coms.
I also fear that the Plutonian Government may alter the terms of
this contract at any stage of my alzheimers, with or without my knowledge and assent..
or both or one or the other...

SECTION EIGHT: I agree to be a hermit and let the doctors determine the
specifications of my brainwaves, and let "voices" coming from
scanning receivers tell me what I can monitor and what I can't,
knowing full well I hear messages that the Government is always out
to help me monitor cell phone calls.

_____
Signature & Date

_____
Witness & Date

_____
Attest & Date (by appropriate designated official)

2633. TV Antennas for Scanners? Hell yes!

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <33dbb2bb.180334586@news-server>
Source record: 190311
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Copyright (c) 1995-97 By Bill Cheek, COMMtronics Engineering
<All rights reserved>

TV Antennas for Scanners?

There is some controversy over the use of TV directional antennas for scanners and scanning. This article lays out the facts and the substance of the issue so folks can see, calculate, and decide for themselves.

So why would you choose a TV antenna for your scanning post? To hear all there is to hear, for one thing. The GAIN of the antenna alone will enable you to hear far beyond your present range with an omni antenna. But there's more! Big city environments are RF garbage dumps, right? Noise and interference wreak havoc and consternation on all but the best scanners, and sometimes even them, too.

Say there is a nearby repeater or pager transmitter that overloads your scanner's front end. The expensive fix is to buy a notch filter or a tunable filter and notch out the offending signal. Often it doesn't work. A TV antenna will work! Sure! Just rotate the antenna until one of its side or back nulls is pointed at the offender, and the results can be startling! Oftentimes, the offender will disappear into the noise, even if you're tuned to the sucker! When the offender is nulled out, the antenna will still receive signals from the forward and other directions.

A TV antenna has many peak and null lobes around its 360-degrees of view. The deepest nulls will be on the back while the highest peaks of gain will be off the front. Nevertheless, there are a whole slew of minor peaks and nulls on each side of the antenna between front and back, and these can be used to great advantage when selecting a desired signal and rejecting one or more undesired ones. The list goes on, but time and space force me to move on. You get the idea?

If you choose to use a directional TV antenna for scanning, it will work wonderfully well between about 30 MHz and 1 GHz and better than a discone down to 25 MHz and up to 1.3 GHz. The caveat here is HOW to install it......NOT the same as for TV reception.

A TV directional antenna used for scanners and scanning should be mounted in the VERTICAL plane....that is, with its elements pointing into the ground and into the sky with the boom retained in the horizontal plane as for TV reception. A short mast should be rigged into the normal mount of the antenna....say 2-ft to 3-ft, max. This

side mast must mechanically join the real mast that rises vertically from the rotator. Any number of methods of making this a rigid, lasting mount can be employed and will not be presented here.

A TV matching transformer (300 ::75 ohm balun) should be fitted to the antenna as is customary for coax feeds. Then use RG-6 satellite cable from the other end of the matching transformer down to the scanner. Use gold plated Type F connectors on each end of the coax. Down at the scanner, use a gold plated Type F-to-BNC adapter to mate the coax to the scanner. Voila! A low cost, high performance directional beam antenna for your scanning post. Now here is why the sucker works:

Consider:

TV antennas for the USA are expressly designed as follows:

54 - 88 MHz Ch-2 - Ch-6 (34 MHz Passband)
88 - 108 MHz FM Broadcast (20 MHz Passband)
(Good for about 30 MHz to 158 MHz)
174 - 216 MHz Ch-7 - Ch-13 (42 MHz passband)
(Good for about 130 MHz to 324 MHz)
470 - 890 MHz Ch-14 - Ch-83 (420 MHz Passband)
(Good for about 352 to 1.3 GHz)

In order to get specified performance at the band edges, the antenna has to be "overdesigned" by the mfgr, meaning that positive gain and useful F/B ratio will be apparent well outside the bands of design.....i.e., the TV bands.

Now let's look at the gaps in the above spectrum which include desired scanner frequencies:

25 - 54 MHz (29 MHz gap)
108 - 174 MHz (66 MHz gap)
216 - 470 MHz (254 MHz gap)
890 - 1300 MHz (410 MHz gap)

Understanding that a wideband antenna will still perform with gain and other specs within 1-octave of its design passband, it can be seen that all of the above gaps are well within one octave of the passbands. For instance....one-half an octave up from 216 MHz places an edge at 324 MHz. One-half an octave down from 470 MHz places a cutoff at 352 MHz. (I'm using half-octaves to be conservative even though full octaves are valid).

Therefore, even in the widest gap of 216-470 MHz, there is ample overlap coverage from the passbands of 174-216 and 470-890 MHz. The worst coverage in the spectrum will be between 324-343 MHz, but even there, it will be superior to that of a discone or any other omni scanner antenna!

The simple conclusion, which can be empirically demonstrated with minimal effort, is that a TV antenna will perform well above a discone

at 343 MHz, a point halfway in the gap of 216-470 MHz. It doesn't matter that performance will be slightly down from the TV band specs, because GAIN, F/B ratio, and side-lobes will still make the antenna a superior performer to discones, dipoles, and even narrow band yagis, and for that matter, log periodics which have low gain for their wide bandwidth....typically 6-8 dB.

A TV antenna will be competitive with the log periodics even in the gaps of its performance.....and as a PLUS, will cost a LOT LESS. More of a PLUS is that TV antennas are easier to install and maintain than the larger, high profile log periodics. Finally, neighbors are less likely to bitch, whine, complain, and turn you in to some nasty authority when all you have on the roof is an innocuous TV antenna, even if it is mounted "all wrong". Neighbors will just think you are stupid and leave you the hell alone.....which is what you want, right?

(c) 1997 <All rights reserved> Bill Cheek

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
| WWWeb Site: http://ourworld.compuserve.com/homepages/bcheek |
| or: http://204.210.20.47 |
| FTP Sites: ftp://ftp.cts.com/pub/bcheek or ftp.204.210.20.47 |
+---+

2634. Aug Edition WWW Pages

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: asperges@innotts.co.uk
Message-ID: <33eab5c9.12209341@news.innotts.co.uk>
Source record: 190312
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,relcom.radio.ham,relcom.radio.ham

---

Aug Edition - Amateur Radio Pages:

http://www.innotts.co.uk/~asperges/

Info, text, links, news, RealAudio.
Suitable for all levels of entry.
SWL/Scanner pages.
Full range of Topics.
Everyone welcome.

73 de Jeremy G4NJH

2635. Re: FRG9600@aol.com

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: bc800xlt@aol.com
Message-ID: <19970727213701.RAA25104@ladder02.news.aol.com>
Source record: 190313

Here is some more information about FRG9600, the sniveling little coward who gets his kicks by posting people's addresses and telephone numbers in rec.radio.cb and rec.radio.scanner.
FRG9600 has a rather lengthy history of publishing people's addresses and phone numbers under various e-mail addresses; this can be verified by looking up his posts in Dejanews under FRNKBURNS@aol.com, N73@aol.com, and radio@ismylife.com. Despite the fact that his Netcom ISP account was terminated in April 1997 for sending forged posts through Usenet, he has continued to violate the clause in his AOL Terms of Service agreement which states that he will not divulge any personal information about a person's account, a clause which can be extended to other ISP's as well, by publishing people's addresses and phone numbers in rec.radio.cb and rec.radio.scanner. His activities on AOL over the past several months are reason enough for his AOL account to be terminated, or at the very least his access to this newsgroup to be restricted. Anyone who would like to file a TOS (Terms of Service) complaint against FRG9600@aol.com should send copies of his postings to <postmaster@aol.com>.

2636. Re: Southern California Police Call

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33DBB7AC.45AB@ix.netcom.com>
Source record: 190314

Curt Wastradowski wrote:
>
> Is there still a separate edition of Police Call covering the Southern
> California counties? I was in San Diego a few weeks ago and the Radio
> Shack guy didn't know what I was talking about. Anyone know who sells
> them in the San Diego area?
Yes there is still a seperate issue. The RS guy doesn't know 'cause they
don't sell it, and most of them don't much unless it sia RS product. Try
a ham radio type of store. A new issue comes out about November.
Good Monitoring;
Don :-)

2637. Re: Uniden BC2500XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: allanstern@aol.com
Message-ID: <19970727213901.RAA25257@ladder02.news.aol.com>
Source record: 190315

Does anyone know if there is available a battery pack for the BC2500XLT that
takes individual Nicads, such as is made for the BC200XLT? If not, where is the least expensive source for the replacement battery packs for the BC2500XLT?

Al Stern Satellite Beach FL

2638. Computer Interface for Scanners

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <33dcbd19.182988861@news-server>
Source record: 190316

July 27, 1997

The CE-232 SCANNER/COMPUTER INTERFACE
from
COMMtronics Engineering
PO Box 262478
San Diego, CA 92196
Voice: (619) 578-9247 (1:30PM-5:30PM weekdays)
Fax: anytime
E-mail: bcheek@san.rr.com
WWW: http://ourworld.compuserve.com/homepages/bcheek

Optoelectronics has several great comuter interfaces for scanners that are widely discussed and touted around scannerland. Optoelectronics is also a large company with a very nice advertising budget. We're the little guys with almost no advertising budget, but we have a very competitive kick-ass scanner/computer Interface.

Our CE-232 Scanner/Computer Interface is an alternative to the big guys' interfaces. While each does its own distinct "thing", the CE-232 holds no second candles and proudly offers power and capability unmatched by the big guys. The scanner is always fully operable with or without the CE-232!

OVERVIEW
========

The CE-232 Scanner/Computer Interface is a 2.5" x 3" electronic board that goes between an IBM-PC/XT/AT/compatible computer and a scanner, for some very powerful capabilities.

The CE-232 is a -smart- RS-232 2-way Interface controller and data acquisition system for some scanners and at least a drudgery-free automated programmer and remote controller for all supported scanners.

The CE-232 eliminates the drudgery and disappointment in scanning by its ability to "AutoProgram" up to 999 memory channels from a plain ASCII text file in a short time, error-free and exactly the way you want it.

The CE-232 allows control of the scanner from the computer's keyboard; a strong plus for handheld scanners and those with hard-to-operate keyboards!

The CE-232 is a one-way controller and AutoProgrammer like described abovefor MANY scanners, including the PRO-2004, PRO-2005, PRO-2006, PRO-2042, PRO-2035, PRO-2022, PRO-43, PRO-39, PRO-37, PRO-34, PRO-26,

etc.

* The CE-232 is a TWO-WAY controller and data acquisition system for *
* the time-honored PRO-2004, PRO-2005, and PRO-2006 scanners which *
* have unique circuitry that allows the CE-232 to do a LOT more than *
* just AutoProgram and Remote Control, including AutoLog "hit" data",*
* AutoReject unwanted signals, AutoLookUp data about frequencies and *
* much more described below. *

Inquire for details about these or the other scanners with which the
CE-232 Interface is powerfully capable.

==
DESCRIPTION OF CE-232 PERFORMANCE & SPECS
==

** Operate the scanner from the Computer's Keyboard! **

REMOTE CONTROL FROM COMPUTER'S KEYBOARD:

Virtually all functions of the scanner can be operated from the
computer's keyboard. For example, a replica of the scanner's front
panel is displayed on the monitor along with a keypad emulator to show
the keys to be pressed as if you were operating the scanner in a
normal manner. The CE-232 does not slow down the scanner nor alter
its peformance in any manner! Not only can you operate the scanner
from the computer's keyboard, you can also operate normally from the
scanner as well.

NOTE FOR PRO-2004/5/6 ONLY: As the scanner operates, the computer
monitor displays EVERYTHING that the scanner shows in its LCD display!

==

** The scanner is AutoProgrammable by the CE-232! **

AUTOPROGRAMMER

The CE-232 can auto-download into the scanner's memory up to 999
channels at a time, from a previously prepared plain text list of
frequencies! Auto-Programming includes channel, frequency, DELAY,
MODE, and LOCKOUT functions as desired.

This AutoProgram feature applies to all supported scanners, limited
onlyby the number of memory channels in the scanner, up to a maximum
of 999.

You can also manually program the scanner from the computer's
keyboard, in conjunction with normal remote keyboard control as
described above.

NOTE: The AutoProgrammer function of the CE-232 uses a very simple
ASCII text format, well within the capability of any text
editor and/or database manager to construct and lay out.

** The CE-232 has 3rd party support **

The PerCon Corp (regional+) FCC-Databases-On-CDROM have a special export feature for the exact type of file format (*.APF) for quick and automatic generation of AutoProgrammer files for the CE-232 Interface! Within minutes, you can have thousands of frequencies for your area ready to be AutoProgrammed into your scanner! For more information about PerCon Corp and their FCC Database products write or fax:

PerCon Corp; 4906 Maple Springs/Ellery Road; Bemus Point, NY 14712
Fax: (716) 386-6013 Voice: (716) 386-6015
E-mail: admin@perconcorp.com http://www.perconcorp.com

==========

** CE-232 has 4 Electronic Switches for User Control of modifications & other scanner functions **

USER DEFINABLE CONTROLS

The CE-232 offers four user-definable switches that can be used to control add-ons or other modifications that you may have done to your scanner! Uses for these User Switches are virtually unlimited, but might include turning on/off things like Automatic Tape Recorder Switches; extra memory banks; Data/Tone Squelch and any other of my mods or add-ons that you've developed or acquired. These UserSwitches

are controlled by YOU and, if desired, automatically by the computer using the Script function! (The Script Function is described below.)

(User Switches available for all supported scanners)

==========
THE FOLLOWING FEATURES WORK ONLY ON THE PRO-2004/5/6 SCANNERS
==========

** Easy-to-use AutoLogger feature **

AUTOLOGGER

The CE-232 will AutoLog for unlimited periods of time, any and all activity encountered by the scanner, regardless of the mode. Each -event- (squelch break) is logged to a text file as a data line item containing the following information at a minimum:

CHANNEL: number
FREQUENCY: MHz
MODE: AM, NFM, or WFM
DELAY: status, set or not
LOCKOUT: status, set or not
FUNCTION: Prgm, Man, Scan, Search Up, Search Down, etc
STEP: Search increment, kHz, if applicable
DATE: of event
START TIME: of event

DURATION: of event (seconds)
(and more): several user-definable parameters including S-metering!

Autologging can be turned on or off at will. Autologged files are automatically opened and named with a date/time logo, similar to: 96070812.LOG meaning: 1996, July 8, 12th hour (noon).LOG. Each hour, a new log file is opened and the old one closed & saved. AutoLog files can never get too large to manage.

Autolog files can be AutoProgrammed back into the scanner's memory at will with no manipulation or changes; just the press of a couple of keys! This means that you can do a SEARCH function all night or day while you're away and then at your leisure, program in each new found frequency quite simply, hands-off, in a matter of minutes!

PRO-2004/5/6 feature only

==========

** CE-232 rejects "birdies" and other undesired signals! **

AUTO-REJECT

You can do like I did.....disconnect the antenna; set the ATT switch to the -10 dB position and do a SEARCH from 25 MHz - 1300 MHz with the autolog feature ON. About two hours later, you'll have a file that contains just the BIRDIES in your scanner! Now you rename this file to something like BIRDIE.REJ, and the next time you do a frequency search, you can specify another CE-232 function called AUTO-REJECT, that prevents the scanner from locking or stopping on a "birdie".

But that's not all! You can insert other undesirable frequencies into the BIRDIE.REJ or another *.REJ file, so not only can you EASILY make the scanner forever reject birdies, but also pagers, data channels and other obnoxious signals that you don't want to monitor!!!

PRO-2004/5/6 feature Only

==========

** CE-232 offers a LOOKUP feature for I.D. of signals! **

AUTO-LOOKUP

The CE-232 sports a LOOKUP function which displays your data for a frequency every time the scanner STOPS on an active signal! Your previously prepared AutoProgrammer File will do nicely for this function, and thereforewill display whatever is in your database for that frequency! Great for quick identifications of the signals received by your scanner!

PRO-2004/5/6 feature only.

==========

** CE-232 offers a Script Function and Language to automate scanning!
**

AUTOMATED SCRIPTS

And, now comes perhaps the most important feature of all: a very powerful -script language- which lets you automate a series of functions to make the scanner do various things while you're away or not interested in being right there for the operation!

In simplest form, you can make a Search & Store function to log everything it hits the first time, but to reject duplicates if hit again! You can make things happen at certain times and stop at other times; and otherwise the Script Language allows you to write your own convoluted functions and procedures! Essentially, this scripting feature is much like a macro function; you write your own ticket! And it's not difficult, either. In fact, many scripts are provided with the program!

PRO-2004/5/6 supported feature (but may work with other scanners)

==========

** The CE-232 has flexible inputs/outputs for the User **

USER-DEFINABLE INPUT/OUTPUT BITS

The CE-232 offers 22-bits of unallocated, user accessible I/O registry. There are 8-bits of Output logic that can be controlled from the CE-232 Script feature simply by setting -low- and -high- in these bits. The implications are enormous considering that a variety of logical operators can be configured to turn various bits on and off, depending on a variety of user defined input data. The status of these user-defined and script controllable OUTBYTES is displayable and recordable by the AutoLogger.

The CE-232 offers 14-bits of Input Logic that can be tested from the Script function. High and low logic (+5v and 0v) can be applied to these input bits from external sources, much like sensors for idiot lights in a car. One application we have developed is for an S-METER! The AutoLogger can read and store these Input bits, so every -hit- can be associated with a signal strength!

==========

MORE 3RD PARTY SUPPORT:

We can't say much about it at this time, but exciting new support is on the way from 3rd parties.

==========

OTHER INFORMATION
==========

The heart of the CE-232 is a non-proprietary computer on a chip made by Motorola (68HC11 family). But the neat thing is that this microcomputer does not contain any firmware or hard programming like others do! Instead, the proprietary software is on the supplied disk and is loaded into the microcomputer chip each time you boot the CE-232 program! This means that we or 3rd parties can develop inexpensive updates on disk can be made available at regular intervals. Other suppliers would have to provide a whole new chip to make upgrades; more expensive to them and to you!!

==========

HOW THE CE-232 IS AVAILABLE
==========

The CE-232 is available in four different ways and forms:

1. As a Kit of essential parts, including a professional printed circuit board; six DIP integrated ciruits; one non-proprietary microprocessor chip & chip carrier socket; and a small handful of parts (resistors, capacitors, diodes, crystal, voltage regulator, etc.) Included is our proprietary program disk.

Not supplied are standard DIP IC sockets (highly recommended); solder; wiring; serial cable; input & output connectors nor a project box in which to install the CE-232. The board can be installed inside some scanners, if desired, but an external box is much better for most situations.

Included are a very detailed Manual, and Program disk with control program and many supporting files.

2. As an assembled and tested board, ready for you to install in a project box or in the scanner. Comes with the same Manual and Program disk as above.

3. Complete turn-key installation and setup - we do it all.

4. As a totally do-it-yourself project, featured in Bill Cheek's new ULTIMATE SCANNER book with complete instructions and resource guide!

==========

PRICE & AVAILABILITY - Quoted by e-mail upon request or at our Web or FTP sites.

==========

==========

TECHNICAL SUPPORT
==========

Doubtful of your abilities, are you? Relax. If you know the difference between a soldering pencil and a welding torch, you can probably do the job. The 100-page Manual takes you step by step to

success, and it has been done hundreds of times before you came along.

Yes, people have had problems, most very minor..... But, if you have ANY problem, we will provide Technical Support until you have reach success. It's old-hat to us....we've worked with green weenies and salty experts. We have been able to guide to success EVERY purchaser of the CE-232, who has come to and stuck with us for Tech Support.

The primary tech support media are either Internet e-mail, or the Hertzian Intercept BBS where there is a special forum and a file area expressly for the CE-232. Some people don't like BBS's or don't have a modem. So support is also available by FAX, Internet e-mail, CompuServe, and if necessary, snail mail. The only medium where tech support is definitely not available is voice telephone.

One, it's too costly to be distracted by the phone, so I don't use it under ANY circumstances, but two: technical support for electronic technology is NOT very effective by voice. The written medium is the BEST and we assure you of timely support when you need it....almost always within 24-hours of your request, if by electronic means.

Sorry....mail takes whatever time it takes, but BBS, FAX, and e-mail get our immediate attention. The bottom line is we won't let you and your scanner flounder because of a few little problems.... though if you follow our instructions, you are not likely to run into any problems that you can't handle on your own. Tech Support is one of our strongest commitments.

==========

CAVEATS & REQUIREMENTS
======================

The CE-232 works with a PC/clone computer with MS-DOS 3.1 or higher. A minimum of 512-k memory is required along with about 3-Mb of free hard disk space. (Operation from floppy disk is possible.)

Operation under Windows 3.1, Windows For WorkGroups 3.11 and Win95 has been tested and proved.

MACINTOSH NOTE: We do not support the CE-232 with Macintosh computers, but we can refer you to those who might. Inquire.

The CE-232 connects to the computer's A or B serial ports (COM1 or COM2 only) by means of a standard serial cable of any reasonable length, say 25-ft or less. The computer's COM port must be capable (and most are) of 9600 baud, 8-data bits, no parity and 1 stop bit: (9600,8N1).

The CE-232 has been tested on an XT/clone, 386SX/16, cx386SX/33, i386DX/33, i486DX/50, i486DX4/100, AMD486DX4/100, AMD 5K86/P90, and Pentium computers with equal success and good results. Hundreds of CE-232's are in operation around the world on a wide variety of computers and operating environments, by professionals and hobbyists,

alike.

The CE-232 was designed for the PRO-2004/5/6 series of scanners, but it works to a limited extent with many other scanners. Inquire or see above for the latest.....

The CE-232 works with all known scanner modifications EXCEPT crystal speedups where the Clock Resonator was replaced with a quartz crystal to speed up Scan & Search. Unfortunately, the original Resonator must be reinstalled in order to be compatible with the CE-232. (We can supply them if you lost or broke yours.)

==========

ASSEMBLY & INSTALLATION DISCUSSION
==========

Assembly of the printed circuit board is straightforward and not at all complicated. It takes me about an hour complete the board with no instructions! My 15-yr old (at the time) daughter, Ali, assembled a board in under 2-hours using ONLY the written instructions I had provided her. Her Board worked the first time out.

Three wires (serial cable) are required between the computer and the CE-232 and about 10 to 20 wires between the CE-232 and the scanner, depending on the scanner and functions you want. These connections are not difficult in most scanners.

For the PRO-2005/6, removal of the Logic/CPU Board from the front panel is required for five of the connections; no big deal, maybe intimidating to the uninitiated, but the instructions are clear.

The most difficult part of the assembly & installation process is fitting the CE-232 board into a project box; mostly a simple mechanical matter. Many of YOU will be more inclined in this area than I am.

If the CE-232 is installed in a project box, then a method must be devised to connect the CE-232 to the computer and to thescanner. I use a DB-25 connector mounted on the rear of the scanner and then wired within to the required points in the scanner. A standard parallel cable connects between the DB-25 connector on the scanner to a mating DB-25 connector on the rear of the external metal box. Piece of cake that way. And then the CE-232 is capable of working with more than just one scanner that way!

Operation of the CE-232 is a snap! The program is easy to use with pull-down menus and a detailed set of documentation. Much in the way of convenience is built into the CE-232 software.

==========

WARRANTY & GUARANTEE
==========

The CE-232 is a KIT, even in assembled/tested form. Unless we install

it, we cannot guarantee it like ready-to-run factory merchandise. But

we do offer 5-day/100% and 30-day/80% money-back policies (less shipping & handling) provided the sealed, translucent -bag of parts- has not been opened or tampered and the Kit materials are returned in like-new condition within those periods. This gives you the opportunity to review the Manual and the Program Disk and to make up your mind about committing to the Project. If you commit to it, then we commit to your success via our Technical Support Program described above.

==========

DO YOU HAVE QUESTIONS?
======================

I am open to your questions of what the CE-232 will and will not do as well as anything else that might be related to your uncertainty as to whether or not the CE-232 is right for you. You can communicate with me via the FidoNet SHORTWAVE or SCANRADIO echoes, some of the Usenet scanner newsgroups, or by means listed below.

+----------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
| WWWeb Site: http://ourworld.compuserve.com/homepages/bcheek |
| or: http://204.210.20.47 |
| FTP Sites: ftp://ftp.cts.com/pub/bcheek or ftp.204.210.20.47 |
+----------+

-= END OF ARTICLE =-

2639. Re: Air Force 1

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.com>
Message-ID: <33DBC0AF.6FFD@hotmail.com>
Source record: 190317

Don wrote:
> Ken Koller wrote:
> > When AF1 is coming into a commercial airport such as LAX, do they use the
> > civilian tower frequencies, or the military band?
> Yes they use the vhf civilian freqs. They are the only traffic so you
> cannot miss them. Remember when Bubba was getting a $100 haircut on the
> ramp a few years ago and had 100's of folks flying racetrack patterns
> waiting to land at LAX??
> Good Monitoring;
> Don
>
> P.S. I wonder if he tipped after paying $100 for a $6 haircut??? (Our
> tax dollars not at work.)

The true part is military "heavies" using VHF for airspace comms, the
false part is the "haircut holdup", it never happened. Check out the
folklore newsgroup. :-)

Steve S.

2640. Re: KING ERIC?

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Ed D USA Ret <hawk33@ix.netcom.com>
Message-ID: <33DBD8B3.B82325DE@ix.netcom.com>
Source record: 190318

A CBvig2 Wrote:

> judging from the e-mail address, and the profile I looked up for this
> name, it appears to be the same folk as frg9600.......
> John
> Hurricane Alley 102
> 27.875 mhz Lsb
> (of course, I only listen here ;-)

In your listening, do you hear any activity? Haven't bothered to look
for the past 3-4 years but it was dead then.

26.5 to 28.5 Lsb

ed
d

2641. Trunk Tracker question.

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: kegan30317@aol.com
Message-ID: <19970727232800.TAA18709@ladder01.news.aol.com>
Source record: 190319

I am having problems with my TrunkTracker (TT) in my immediate area. I am in Atlanta.

I can not get Gwinnett county or DeKalb county to TT reliably. It is as if the radio can not find the data channel. I do not have the problem with Fulton county or City of Atlanta; so I do not think it is an antenna problem. I have double and tripled checked the frequencies; and am not missing any. In fact, on occasion, I can get DeKalb & Gwinnett to TT, but not all the time. Any suggestions?

2642. Re: Uniden BC2500XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: wa9yhx@aol.com
Message-ID: <19970727222800.SAA14672@ladder01.news.aol.com>
Source record: 190320

>Subject: Re: Uniden BC2500XLT
>From: allanstern@aol.com (AllanStern)
>Date: 27 Jul 1997 21:39:38 GMT
>Message-ID: <19970727213901.RAA25257@ladder02.news.aol.com>
>
>Does anyone know if there is available a battery pack for the BC2500XLT
>that
>takes individual Nicads, such as is made for the BC200XLT? If not, where
>is the least expensive source for the replacement battery packs for the
>BC2500XLT?
>
>Al Stern - Satellite Beach FL

Try Metro-West of LaGrange Park, Il. They carry batteries, cases,
accessories, antennas and much more for lots of hand-held scanners. Plus,
they have a 30 day return policy on anything you are not satisfied with.

Call them at 708-354-2125 or (ORDER ONLY) 800-657-1475

Will Sperling, WA9YHX, Sysop
The Chicago Area Radio Monitoring Association (CARMA) BBS
Box 40, Westmont, Il. 60559-0040
BBS: 630-852-1292
FAX: 630-512-0609
Email: WA9YHX@AOL.COM
CARMA Web Page: http://www.theramp.net/shabec/carma.htm

2643. Re: Air Force 1

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: paramdcjt@aol.com
Message-ID: <19970727232800.TAA02480@ladder02.news.aol.com>
Source record: 190321

In article <33DBC0AF.6FFD@hotmail.com>, Steve S <kf4nnq@hotmail.com>
writes:

>
>The true part is military "heavies" using VHF for airspace comms, the
>false part is the "haircut holdup", it never happened. Check out the
>folklore newsgroup. :-)
>
>Steve S.

Uh, yes it did Steve-I have the whole thing on video tape.

JT
James B. Thomas
You either roll with the changes or get run over by them.

2644. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Glenn <glennh1@ibm.net>
Message-ID: <01bc9ae4$9d9f1200$e36a2581@glenn>
Source record: 190322

Hi John. I seem to recall many on this NG having problems with you. You left and now you are back at it again. Not true? Then why so many posts from John Mackey that have nothing to do with scanning? IOW, why not a single post from John Mackey that has to do with scanning? Why only flames, profanity and smart remarks? Rather than bad mouth all those that disagree why not dazzle them with your technical expertise? I for one would love to see you share some of your vast knowledge with the rest of the group. I know what a brilliant ham operator you are. You certainly are a whiz kid when it comes to repeaters, probably the most knowledgeable of all on the West Coast. God only knows the depth of your CB knowledge. Why don't you share some of it with the NG? I know I would love to see your positive side on here. How about it? Teach us something about radios or antennas? What do you say John, show us what you really know.

Glenn

John Mackey--KA0SSF <jmackey@usa.net> wrote in article
<33DBACB2.72B3@usa.net>...
> tyler wrote:
> > "WE?" Got a mouse in your pocket Mr. Mackey?
>
>
> Yes, "WE", MANY of us on this NG had problems with him. I know good &
> well you will remember if you stop & think about it.
>

2645. Frequencies for ABILENE, KS

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: "David A. Roy" <daroy@ix.netcom.com>
Message-ID: <33DBD766.4C04@ix.netcom.com>
Source record: 190323

Howdy,
I just gave my niece in Abilene, KS a 2005 scanner.
Now we need some frequencies.
Police,Fire, Ham Repeaters(don't know if I want her to hear that stuff)
etc. Any help would be very welcome.
Thanks
Dave (kb6hlr)

--
to know me is indeed to know me..... d.roy (1947-

2646. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Al <*dclark@lni.net*>
Message-ID: <5rgvqrpuu5@adonis.tdi.net>
Source record: 190324

David S wrote:
>
> On 22 Jul 1997 18:00:45 GMT, wb36atl@aol.com (WB36ATL) wrote:
>
> >
> >Another brilliant piece of communsit legislation! Thank God I don't live
> >in that communist police state. Hail Clinton- welcome to the New Amerika
> >folks!
> >
>
> KILLFILE!!!!!
>
> David Streeter
> --
> to reply, remove AUNTIESPAM. from my email address
>
> SPAM bait: the current board of the
> Federal Communications Commission:
>
> Chairman Reed Hundt: rhundt@fcc.gov
> Commissioner James Quello: jquello@fcc.gov
> Commissioner Susan Ness: sness@fcc.gov
> Commissioner Rachelle Chong: rchong@fcc.gov
> (This section of this sig blatantly stolen
> from Paul Campbell of the Tampa Tribune,
> who stole it from someone else.)

What a jerk you are...Al
--

2647. An open letter to Lloyd Parker

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Caveman <omega@powerlink.net>
Message-ID: <33DC1343.FB5C2A74@powerlink.net>
Source record: 190325
Body handling: HTML body converted to readable text

Comrade Parker--

Your precious Damnocrats and certain Republicans ARE the problem.
No,

The Slick One is not thought well of. The American public is
just

getting so innoculated to his Administration's unlimited felonies,

suspicious deaths and piccadiloes (adultery, etc.) that they are

becoming immune to the latest crimes of the Klintons.

Since this is a SCANNER newsgroup, let us address a pertinent issue--a

DEMOCRAT is the one proposing that scanners, in effect, be banned.
One

by one your precious party (aided by certain Republicans,) is

evicerating our Constitution to include the Bill of Rights. BTW,
Mr.

Parker, those precious rights are INDIVIDUAL rights, and NOT collective,

as people of your ilk (read bent) are proclaiming.

Your feeble and thinly veiled attempt to paint Brad Cuppy as a racist

because he spelled Clinton as "Klinton" is typical of your type--throw

up a lot of chaff in the air, muddy the water with personal attacks
and

the basic degradation of people who don't agree with you just draws

attention to the fact that you are 1) bereft of factual and imperical

evidence to support your opinion, 2) more intent on symbolism over

substance, and 3) ignorant as to the Constitution and how your pal

Comrade Wilhelm von KKKlinton, et al, are trashing and thrashing
our

Founding Document. Billy doesn't care what the Constitution says
as

long as he knows where to get his "groinal itch" scratched next.
Since

you support such a character, the word "Integrity" is most likely lost

on you.

I am going to fight tooth and nail to protect my Rights, such as owning

firearms if I choose, and listening to whatever frequencies I want
to

(Liberty and Pursuit of Happiness ring a bell?)

So, please, unless you are willing to contribute something positive,

don't harrass and harrangue those of us who are trying to defend our

hobby, and, on a greater scale, our RIGHTS. Doom On You, Lloyd.

BTW, I challenge you to check out my webpage:

http://www.geocities.com/CapitolHill/4326. Bring along a defibulator,

as your bleeding heart will go into cardiac arrest.

Caveman

"The soldier, above all people, prays for peace, for it is he or she
who

must bear and endure the sufferings of war."

Lloyd R. Parker wrote:

> Brad Cuppy (bpc0048@kktv.com) wrote:

> : > Bill Clinton says "I feel your pain....."

> :

> : What Klinton doesn't say is he is the one who

> : is inflicting it. He considers the American people

> : the enemy that must be punished severely.

>

> He does no such thing, despite your knee-jerk attempts to be funny.

> (You

> must type those capital Ks a lot -- three in a row?)

>

> Clinton is overwhelmingly popular with the American people.
They

> overwhelmingly approve of the way he is doing his job. Perhaps
your

> right-wing militia buddies don't, but they're hardly "the American

> people."

2648. Houston Freq.

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: "k.pri" <declown@onramp.net>
Message-ID: <33DC14A4.10B1@onramp.net>
Source record: 190326

Does anyone have alist of scanner freq. for the greater Houston, Texas area.

thank you

2649. Re: June Monitoring Times?

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33DC19D3.7046@scarlan.com>
Source record: 190327

John Mackey--KA0SSF wrote:
>
> Bryan wrote:
> > I did it, I missed the June MT, well here is the question, anybody have it?
>
> Many of the people in this newsgroup dropped Monitoring Times last year
> until they stop using Bill Cheek as one of thier monthly authors. Until
> such time, you are unlikely to find any help in that area.

I subscribe to Monitoring Times! I would say that the odds are very
GOOD that people on this group WOULD have Monitoring Times! If someone
is interested in Radio.Scanners, why would they not like a magazine
containing that type of info?!

2650. Re: Have YOU signed THIS?

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Bill Eitner <kd6tas@earthlink.net>
Message-ID: <33DC31F0.2BC1@earthlink.net>
Source record: 190328
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

```
Mr Fixit wrote:
>
> Bill Eitner <kd6tas@earthlink.net> wrote in article
> <33DB7EDF.E1E@earthlink.net>...
> Who in their right mind would sign that?
> --------
> That's the twisted irony of it Bill, none of us would, your signature is
> not required. Yet we are bound by these stipulations nonetheless....think
> about it.
>
> Mr Fixit

I thought about that as a possible comeback and came to the
conclusion that this is alot more severe than the stipulations
that we REALLY live under. I think you should re-read this
for what it really is and re-evaluate your position.

> --------
> Bill Cheek wrote:
> >
> > HAVE YOU SIGNED THE BELOW?
> >
> > If not, don't. If so, rescind it.
> >
> > In liberty,
> >
> > Bill Cheek
> > PS: If you wonder what this has to do with scanners, read on, McDuff!
> >
> > +-------------------------------------------------------------------+
> > | Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
> > | PO Box 262478 ~ San Diego, CA 92196-2478 |
> > | Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
> > | E-mail: bcheek@san.rr.com |
> > | WWWeb Site: http://ourworld.compuserve.com/homepages/bcheek |
> > | or: http://204.210.20.47 |
> > | FTP Sites: ftp://ftp.cts.com/pub/bcheek or ftp.204.210.20.47 |
> > +-------------------------------------------------------------------+
> >
> > STANDARD SOCIAL CONTRACT
> >
> > Between _____ and THE GOVERNMENT OF CENTRAL
> > NORTH AMERICA
> >
```

> > WHEREAS: I wish to reside on the Central North American Continent and
> > to be helped by the Government;
> >
> > WHEREAS: The Central North American Government controls the area on
> > which I wish to reside and; WHEREAS: Tacit and implied contracts,
> > including the Constitution of the United States of America, are vague
> > and therefore unenforceable;
> >
> > THEREFORE, I, THE SIGNER BELOW, agree to the following terms:
> >
> > SECTION ONE. I will surrender a percentage of my property to the
> > Government, such percentage to be determined by the Government and
> > subject to change at any time at Government discretion. The amount to
> > be surrendered may be based on my income, my net worth, the value of
> > my purchases, or any other criteria the Government may choose. To aid
> > the Government in determining the percentage, I will apply for a
> > Government Identification Number which I will use in all major
> > transactions.
> >
> > SECTION TWO. Upon Government demand, I will surrender my liberty for a
> > period of time to be determined by the Government, typically no less
> > than two years. During that time I will serve the Government in any
> > way it chooses, including military service in which I may be called
> > upon to sacrifice my life.
> >
> > SECTION THREE. I will limit my behavior when and as demanded by the
> > Government, including but not limited to the following: I will consume
> > only those drugs permitted by the Government; I will limit my sexual
> > activities to those permitted by the Government; I will forsake
> > religious beliefs which conflict with the Government's determination
> > of propriety and validity.
> >
> > SECTION FOUR. In consideration of the above, the Government will:
> >
> > A. Permit me to seek employment, subject to any limits which might be
> > determined by the Government, such as choice of career or wages I may
> > accept.
> >
> > B. Permit me to reside in the area of North America which it controls.
> >
> > C. Permit me to speak freely, subject to limits to be determined from
> > time to time by the President or his authorized representatives, the
> > Congress and/or the Supreme Court.
> >
> > D. Attempt in good faith to protect my life and my claims to any
> > property it may have allowed me to keep. [Note: I may not, however,
> > hold the Government liable, or responsible, or accountable in the
> > event it fails to successfully protect my safety or my property. The
> > fact that the Government may deny me the right, or the means, of
> > self-protection places no responsibility whatsoever upon the

> > government for any injury or loss I may suffer as a result.]
> >
> > SECTION FIVE: The Government may offer various services to me, the
> > nature and extent of which shall be determined by Government and
> > subject to change at any time, and for which I may be charged at
> > whatever rate is determined by Government.
> >
> > SECTION SIX: The Government will determine whether, and when, I may
> > vote for certain officials, and the relative influence of my vote. The
> > influence of my vote will normally vary inversely with the total
> > number of voters, and I understand it typically will be of little or
> > no consequence. I agree not to hold any elected Government official
> > liable for acting against my best interest or for failing to uphold
> > oaths or promises, even if those promises motivated me to
> > vote for them.
> >
> > SECTION SEVEN: I agree that the Government may hold me fully liable if
> > I fail to abide by the above terms in their entirety. In the event of
> > such failure on my part, the Government may confiscate any property
> > that may remain in my possession, and may imprison me for a period of
> > time to be determined by the Government. I also agree that the
> > Government may, at its discretion, alter the terms of this contract at
> > any time, with or without my knowledge and assent..
> >
> > SECTION EIGHT: I agree to permit the Government to decree the
> > specifications of my shortwave and scanning receivers and to tell me
> > what I can monitor and what I can't, knowing full well that the
> > Government is always out to help me.
> >
> > _____
> > Signature & Date
> >
> > _____
> > Witness & Date
> >
> > _____
> > Attest & Date (by appropriate designated official)
>
> --
>
> -=[Bill Eitner]=-

--

-=[Bill Eitner]=-

2651. PROgrammit Interface for Many Scanners

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: wiggie@kansas.net
Message-ID: <33DC1BEC.2FE4@kansas.net>
Source record: 190329

If you haven't had time to look at this new interface...you should. Many ppl just would like to have a way to program their scanner's memories. I have truely enjoyed my Pro-2035 with the OS535 under the command of Probe software, but without the computer it looses its plethora of channels. I had built a interface and just started work on the software when John Montalbano e-mails me because of a response that I had posted to a newsgroup. He had been working on the same type of interface, but had a better design, had time-tested it and had punched out the code to make it go.

It is currently a parallel port design, but you can get by with having a DB9 connector on the back of your scanner. Most of the basic parts will run you about $12-15, but with a DB9 you will have to make a special cable for this to work. I will be making/testing some interfaces that are external models and testing them for various scanners. John Montalbano has been working on serial port designs also. With the serial port design, you will be able to install it inside your scanner and only have to drill a small hole in the back of the chassis for a 1/8th inch mono jack. We are trying our best to design wiring harnesses and PCB's to make it very easy for a beginning project, yet keep the price down for everyone. The well-seasoned hacker could take the chips, perfboard and solder tails and have one kicked out in no time flat! Most of the parts would probably be stuffed away in the drawers of his shack anyways.

I just programmed 1,000 channels in my Pro-2035 in 11 minutes 25 seconds. Now for the disclaimer! I did have the last 3 banks empty and a few blank channels here and there in the other banks. But this program will go through and enter a "0" frequency in each of the blank channels and will LOCK IT OUT! It will also lock out other channels that you want along with activating the DELAY, PRIORITY, etc. I just programmed a bank (100 channels) in 1 minute, 46 seconds. That was a full bank with an actual frequency in each channel complete with PRIORITY, LOCKOUT, DELAY, etc. You might be looking at kicking out 1,000 channels in under 18 minutes..much faster than wearing out the ol' fingers.

This works for a wide range of scanners! This interface has already been installed into Pro-2032, Pro-2035, Pro-2042, Pro-2004, Pro-2005 and Pro-2006 models and the list is going to start on Unidens, handhelds, etc as soon as we can get around to doing so. Imagine getting ready to go to the local airshow and your scanner is programmed while you have stepped into the shower. I will gladly help anyone with questions. There is a mailing list that you can also get on for help from others that have built this interface and are enjoying its benefits. All I can say is get started on it today if you can solder the parts together and just read up and get on the mailing list if you are waiting for a kit design or maybe a prefab unit. Some of the techs out there can help us out too,

because you have seen the "guts" of many scanners and could help making it work in those scanners.
Go to http://www.geocities.com/SiliconValley/Way/1522/ and get started today. If there are some question about parts, etc. We are here and readily available to help out.

Wiggie

2652. FS:AR8000

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Monte <NOSPAM.monte@msn.com>
Message-ID: <01bc9b23$d73c5fb0$d45b2299@mt_hood>
Source record: 190330

For sale:

AR:8000

Has Scout mods
Power adapter
Manual

$450.00 (OBO)

Remove NOSPAM. in email address -

Monte---
Orange, CA

2653. Multimode-Decoding software

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: jan_f@mail.fakse-vuc.dk
Message-ID: <33db2941.11329619@news.uni-c.dk>
Source record: 190331

Does anyone know of sites with
multimode decoding software.

And software for decoding of ACARS.

With Regards

Jan Froeslev

2654. What happened to the

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Joe.Nicholson.@f211.n1000.z52.warpgate.com
Message-ID: <975_9707280101@warpgate.com>
Source record: 190332

-=> Quoting Jtward01 to All <=-

Jt> The only one who seems to have slipped through the cracks was the
Jt> congressman who gave copies of the tape to the news media. As far
Jt> as I know, he was never prosecuted.

Which portion of the ECPA do you think he violated?

Did he listen to a cell frequency.
Did he tape the conversation from a cell call.

+--------------------------+------------------------+
9-1-1 Public Safety BBS	POLICENET 150:100/911
joe.nicholson@warpgate.com	SAFNET 144:8100/911
LEO's FIREFIGHTERS SAR	FIDONET 1:202/911
COMMS AMATEUR RADIO	SoCal (619) 669-0385
+--------------------------+------------------------+
___ Blue Wave/QWK v2.12
--
|WarpGate: Joe Nicholson 52:1000/211
|Internet: Joe.Nicholson.@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

2655. OS456

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: comet1@flash.net
Message-ID: <33DC12F4.9F6760CD@flash.net>
Source record: 190333

Connected the os456 to my pro2006 and I think that I hooked everything up correctly, I went over the procedure a couple of times to make sure that all was done as according to instructions. I can't get my computer

to recognize the scanner. I have tried all com ports and other settings

and still did not work, would appreciate any help that anyone can offer any help.

2656. Re: RS PRO 62?

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <5rfibd$evs@ssbunews.ih.lucent.com>
Source record: 190334
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <5renrr$12k$1@gte1.gte.net>,
mansonia <mansonia@gte.net> wrote:

>What's with the RS PRO 62? Is it junk or what?

From the FAQ article SCANNER RADIO REVIEW BRIEFS:

[...]

PRO-62: 1994 vintage. Good portable 200 channel scanner
using up conversion. Similar to PRO-43 but no military air
band, different upper frequency limit, and slightly
different IFs. Selectable AM/NFM modes. Better intermod
immunity than PRO-43. See "The Radio Shack PRO-62," by Bob
Parnass, AJ9S, in Monitoring Times, February 1995.

[...]

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

2657. BC 800XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: sonimax@bellatlantic.net
Message-ID: <33da9521.13597287@news6.bellatlantic.net>
Source record: 190399

Take a look at

http://www.ebay.com/aw-cgi/item.cgi?item=bsz22024

It includes a photo as part of this Auction (ebay)
I just listed it. Is is in absolute Mint like new codition.

An identical unit sold yesterday for about$185.

Bob S
N2UFR
Wayne NJ

2658. Re: Computer Software for Scanners

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19970727004100.UAA25459@ladder02.news.aol.com>
Source record: 190400

I>Subject: Computer Software for Scanners
>From: "krisej" <krisej@ix.netcom.com>
>Date: 26 Jul 1997 20:17:16 GMT
>Message-ID: <01bc9a00$84a7d3c0$afde23c7@ix-1v7-26.ix.netcom.com>
>
>I would like some feed back from this group about the best computer
controled software for my AR 8000 scanner, Please and Thankyou!
>
>
I used Scancat Gold (DOS version) with my AOR8000, along with the Optolink
interface. The set up worked quite well, although I was not at all happy
with the software. The GUI was quite old fashion looking, the layout
bordered on the bizarre and the keys to press for certain commands did not
seem to have any logic behind them. Still, it had all of the bells and
whistles that you need: Run the scanner, set up search and scan banks,,
program freqs etc. There's a Windows version out now but I haven't seen
it. Do a search for Computer-Aided Technologies, find their site and
download the demo. There are a number of shareware programs out as well
but I don't have any first hand knowledge of them. Sold the AOR8000 more
than a year ago. About to buy another, though and will have to go through
the same thing you're doing.
Michael Alexander

2659. radio shack pro 67 modifications

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: captainad@aol.com
Message-ID: <19970727010601.VAA13239@ladder01.news.aol.com>
Source record: 190401

anyone that knows of any modifications available for the radio shack pro 67 please let me know.

2660. Air Force 1

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: kkoller@earthlink.net
Message-ID: <5re40r$kic@argentina.earthlink.net>
Source record: 190402

When AF1 is coming into a commercial airport such as LAX, do they use the civilian tower frequencies, or the military band?

2661. Re: Fast food

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: cutie_boy@hotmail.com
Message-ID: <33daaf77.1390322@news.bctel.ca>
Source record: 190403
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 24 Jul 1997 05:56:23 GMT, "Kaptain" <rapture@calweb.com> wrote:

>Anyone got fast food frequencies for Sacramento? I haven't gotten anything
>with search mode.

MacDonalds ? They often use around 30 MHz for drive-thru.

Spammer AKA M@s@

Cutie_Boy@hotmail.com

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

2662. Re: My radio taken by USA guys

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970727025101.WAA03637@ladder02.news.aol.com>
Source record: 190404

In article <5rd2jk$t6m$1@news2.uswest.net>, "Emilio Goldstien"
<s1046@somanet.com> writes:

>
> I want to thank each person who write me and bless everyone for helping.
I
>get many many letters that explain law to me and help. Some not nice, but
I
>understand law of free speak. I cannot give too many details, but whole
>thing happended June 12 1997. On that same day I am really pissed.
>I spoken to my lawyer and he is on my side too. He said that the radio
is
>an important aspect of free speak. USA guys are not allowed to take my
radio
>from my home. I did nothing wrong. I only want to listen to music, not
next
>door lady like USA guys say. I am pissed.
>
>I give some important details on my case:
>
>May 18 I order new AR8000 radio from Canada
>May 22 I get fax on machine saying Radio will not come
>May 24 I call company ask why my radio not come
>May 24 I am pissed.
>June 2 I am sitting on front porch with wife listening to another radio
>June 2 USA guys show up with Helcopters and tanks.
>June 2 USA storm troopers throw tear gas into house
>June 2 They shout "come out" come out", but we are already out, sitting
on
>front porch.
>June 2 They ask for photo ID, I cannot give them because house burnt
down.
>June 2 I am pissed.
>June 28 I get lawyer who helps me.
>June 29, 30 I am pissed.
>July 1-3

TODAY:...you are an ass

2663. Re: Radio taken by USA guys

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970727025101.WAA19775@ladder01.news.aol.com>
Source record: 190405

In article <5rd21cske1@news2.uswest.net>, "Emilio Goldstien"
<s1046@somanet.com> writes:

>June 2 I am sitting on front porch with wife listening to another radio
>June 2 USA guys show up with Helcopters and tanks.
>June 2 USA storm troopers throw tear gas into house
>June 2 They shout "come out" come out", but we are already out, sitting
on
>front porch.
>June 2 They ask for photo ID, I cannot give them because house burnt
down.
>June 2 I am pissed.
>June 28 I get lawyer who helps me.
>June 29, 30 I am pissed.
>July 1-31 I am pissed.
>
>

Today:....you are an ass

2664. Re: Japan Data Air Scanners

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19970727033600.XAA22697@ladder01.news.aol.com>
Source record: 190406

Actually, only one is a scanner. The other is a two-way, a transceiver.
I had a chance to play with one of the scanners last weekend during
the Dayton Air Show.
Except for having only 20 memory channels the radio is very impressive.
As I'd been told, the audio is excellent, easily twice as loud as my
BC3000XLT, and very clear, even at max volume. A couple of points I didn't
know: VHF-AM coverage extends up to 142.975, so you can get most of the
military VHF tactical freqs.; and it will search the entire band, from
118.00 to 400.00, which helps alleviate the memory channel problem.
It seems that the supplied antenna is peaked for VHF. Slipping on a
Watson Super-Gainer really boosted the UHF performance.
Forget ordering the battery charger from Sportys. They want $55.00 and
the radio uses standard AAs, so buy your charger at Radio Shack. However,
do spend the $9.50 for the optional belt clip. This thing is massive, and
made out of aluminum. Best belt clip I've ever seen on a scanner.
I didn't have enough time to check the radio for images or intermod,
but they certainly didn't appear to be a problem. Overall, it looks like a
great buy for $150.00.
(Yes, I know the Pro-60 is on close-out for $199, but those won't last
forever.)
Call Sporty's at 1-800-LIFTOFF and ask for a catalog (actually, ask for
all four catalogs, they've got some nice non-flying-related things, too).

2665. WINTONE 2.0

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: moressic@aol.com
Message-ID: <19970727030900.XAA20888@ladder01.news.aol.com>
Source record: 190407

I just purchased wintone 2, and I'm having many problems with it. Every time I try to decode a touchtone it puts a bunch of crap that was never there (letters and other crap), and half of the time I don't get ANYTHING!. If anyone knows how I might fix it please e-mail me..

Thanks

2666. Re: Radio taken by USA guys

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EDyMsM.HqM@moraga.ness.com>
Source record: 190408

Emilio Goldstien <s1046@somanet.com> wrote:
>
>I give some important details on my case:
>
>May 18 I order new AR8000 radio from Canada
>May 22 I get fax on machine saying Radio will not come
>May 24 I call company ask why my radio not come
>May 24 I am pissed.
>June 2 I am sitting on front porch with wife listening to another radio
>June 2 USA guys show up with Helcopters and tanks.

Nice troll.

plonk

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2667. RS PRO 62?

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: mansonia <mansonia@gte.net>
Message-ID: <5renrr$12k$1@gte1.gte.net>
Source record: 190409

What's with the RS PRO 62? Is it junk or what?

2668. PA Turnpike Frequencies; all data lost

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: bdano@cybercomm.net
Message-ID: <5reau7$sdb@crow.cybercomm.net>
Source record: 190410

Hello all. Recently I requested Pennsylvania Turnpike frequencies and several of you were very kind enough to send them to me. However while downloading them they were erased by my ISP...so, if you can, please send them to me again? (I am going to Pittsburgh f/NJ, so I will be monitoring the entire route!).
My email address: bdano@crow.cybercomm.net
I thank you all again!
Bill

2669. Re: HR 1964 Will Make it Impossible to Monitor Race Teams

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Rfsniffer <rfsniffer@the-spa.com>
Message-ID: <01bc9a51$253cc7a0$157129cf@default>
Source record: 190411
Cross-posted to: rec.autos.sport.nascar,rec.radio.scanner,alt.radio.scanner

Does anyone have anymore information about HR 1964? Maybe the status or who else is pushing it through?

2670. WTB Browning radio parts

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: "Stan Labinsky Jr." <u1004786@warwick.net>
Message-ID: <33DB0252.7AB1@warwick.net>
Source record: 190412

Hi, I'm looking for a scrap Browning Mk2 or 3 receiver, specifically the power transformer for such, identified by part number TR68-RT.

I am also looking for a source of I.F. (Intermediate Frequency) transformers, 455kc (kHz) such as the J.W.Miller 12C30 or the Stag "K-Trans" 4 lug variety.

Any pointers to either would be greatly appreciated, thanks, Stan!

2671. Re: Bomb treat on 129.35 (airline company frequency)

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: bomb@e-mailbombme.please!
Message-ID: <bomb-2607972302260001@ppp63.snowcrest.net>
Source record: 190413

In article <19970725201700.QAA27458@ladder02.news.aol.com>,
thecbguy@aol.com (The CB Guy) wrote:

> In article <33D8E454.20DF@fyiowa.infi.net>, Scott Ryan
> <crtoy@fyiowa.infi.net> writes:
>
> >Subject: Bomb treat on 129.35 (airline company frequency)
> >From: Scott Ryan <crtoy@fyiowa.infi.net>
> >Date: Fri, 25 Jul 1997 12:37:24 -0500
> >
> >Does anyone know which airline uses 129.35 as a company frequency? I
> >have it programmed in my scanner but forgot which airline it is.
>
> I hardly consider a bomb a treat....cept maybe for the clintonistas

The closest I have is 129.3 and that is United Airlines. Good luck!

--
Jake Hickok
http://www.rbuhsd.k12.ca.us/studentpgs/jhickok/scanner.html
s8jhicko@rbuhsd.k12.ca.us

2672. Hey Bob, look what I found man!

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: wonder53@z104.com
Message-ID: <5rerd0sms97@nw001.infi.net>
Source record: 190414

Hey,
Here's a site with archives of: -Nude CHEERLEADERS
-Latina Women!
-Naughty Secretaries
-Sluts in High Heels

http://www.porno.com

-Thomas-

(Sorry for the interuption, everyone needs some sexxy women!)

**
Why search the net for porn, just goto http://www.porno.com

2673. Have YOU signed THIS?

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <33dbecb2.129630427@news-server>
Source record: 190415
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

HAVE YOU SIGNED THE BELOW?

If not, don't. If so, rescind it.

In liberty,

Bill Cheek
PS: If you wonder what this has to do with scanners, read on, McDuff!

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
| WWWeb Site: http://ourworld.compuserve.com/homepages/bcheek |
| or: http://204.210.20.47 |
| FTP Sites: ftp://ftp.cts.com/pub/bcheek or ftp.204.210.20.47 |
+---+

STANDARD SOCIAL CONTRACT

Between _____ and THE GOVERNMENT OF CENTRAL NORTH AMERICA

WHEREAS: I wish to reside on the Central North American Continent and to be helped by the Government;

WHEREAS: The Central North American Government controls the area on which I wish to reside and; WHEREAS: Tacit and implied contracts, including the Constitution of the United States of America, are vague and therefore unenforceable;

THEREFORE, I, THE SIGNER BELOW, agree to the following terms:

SECTION ONE. I will surrender a percentage of my property to the Government, such percentage to be determined by the Government and subject to change at any time at Government discretion. The amount to be surrendered may be based on my income, my net worth, the value of my purchases, or any other criteria the Government may choose. To aid the Government in determining the percentage, I will apply for a Government Identification Number which I will use in all major transactions.

SECTION TWO. Upon Government demand, I will surrender my liberty for a period of time to be determined by the Government, typically no less than two years. During that time I will serve the Government in any way it chooses, including military service in which I may be called

upon to sacrifice my life.

SECTION THREE. I will limit my behavior when and as demanded by the Government, including but not limited to the following: I will consume only those drugs permitted by the Government; I will limit my sexual activities to those permitted by the Government; I will forsake religious beliefs which conflict with the Government's determination of propriety and validity.

SECTION FOUR. In consideration of the above, the Government will:

A. Permit me to seek employment, subject to any limits which might be determined by the Government, such as choice of career or wages I may accept.

B. Permit me to reside in the area of North America which it controls.

C. Permit me to speak freely, subject to limits to be determined from time to time by the President or his authorized representatives, the Congress and/or the Supreme Court.

D. Attempt in good faith to protect my life and my claims to any property it may have allowed me to keep. [Note: I may not, however, hold the Government liable, or responsible, or accountable in the event it fails to successfully protect my safety or my property. The fact that the Government may deny me the right, or the means, of self-protection places no responsibility whatsoever upon the government for any injury or loss I may suffer as a result.]

SECTION FIVE: The Government may offer various services to me, the nature and extent of which shall be determined by Government and subject to change at any time, and for which I may be charged at whatever rate is determined by Government.

SECTION SIX: The Government will determine whether, and when, I may vote for certain officials, and the relative influence of my vote. The influence of my vote will normally vary inversely with the total number of voters, and I understand it typically will be of little or no consequence. I agree not to hold any elected Government official liable for acting against my best interest or for failing to uphold oaths or promises, even if those promises motivated me to vote for them.

SECTION SEVEN: I agree that the Government may hold me fully liable if I fail to abide by the above terms in their entirety. In the event of such failure on my part, the Government may confiscate any property that may remain in my possession, and may imprison me for a period of time to be determined by the Government. I also agree that the Government may, at its discretion, alter the terms of this contract at any time, with or without my knowledge and assent..

SECTION EIGHT: I agree to permit the Government to decree the specifications of my shortwave and scanning receivers and to tell me

what I can monitor and what I can't, knowing full well that the
Government is always out to help me.

_____
Signature & Date

_____
Witness & Date

_____
Attest & Date (by appropriate designated official)

2674. Re: Bomb treat on 129.35 (airline company frequency)

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33DAF392.2476@ix.netcom.com>
Source record: 190416

Scott Ryan wrote:
>
> Does anyone know which airline uses 129.35 as a company frequency? I
> have it programmed in my scanner but forgot which airline it is.
>
> The reason I ask is this morning I heard the female Captain report to
> the company that a strange package was found under the sink in the
> bathroom. She (the Captain) had the First Officer go and inspect it.
> The First Officer then got on the frequency & described the package.
> The Captain then made the decision to treat the package as a possible
> bomb & requested a bomb specialist over the radio.
>
> Soon after this they either switched frequencies or got out of range.
>
> They also mentioned that a female paasenger had gotten off the plane at
> LaGuardia to get something she left in the terminal, but failed to
> re-board.
>
> A VERY interesting thing to listen to. I'm watching the news to see if
> it's reported to the general media.
I don't think the airline would want to report it to the media. It would
be up to YOU to call the media an dlet them dig out the facts.
As for the freq it would help to know where you are. The airline company
freqs are "reused" allover the country. In other words airline "X"
doesn't have a "lock" on any particular freq. Try listening to just that
freq for a while or record it. Sooner or later you will hear enough
"facts" to figure out the airline.
Good Monitoring;
DOn :-)

2675. Re: My radio taken by USA guys

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33DAF664.383F@ix.netcom.com>
Source record: 190417

Emilio Goldstien wrote:
>
> I want to thank each person who write me and bless everyone for helping. I
> get many many letters that explain law to me and help. Some not nice, but I
> understand law of free speak. I cannot give too many details, but whole
> thing happended June 12 1997. On that same day I am really pissed.
> I spoken to my lawyer and he is on my side too. He said that the radio is
> an important aspect of free speak. USA guys are not allowed to take my radio
> from my home. I did nothing wrong. I only want to listen to music, not next
> door lady like USA guys say. I am pissed.
>
> I give some important details on my case:
>
> May 18 I order new AR8000 radio from Canada
> May 22 I get fax on machine saying Radio will not come
> May 24 I call company ask why my radio not come
> May 24 I am pissed.
> June 2 I am sitting on front porch with wife listening to another radio
> June 2 USA guys show up with Helcopters and tanks.
> June 2 USA storm troopers throw tear gas into house
> June 2 They shout "come out" come out", but we are already out, sitting on
> front porch.
> June 2 They ask for photo ID, I cannot give them because house burnt down.
> June 2 I am pissed.
> June 28 I get lawyer who helps me.
> June 29, 30 I am pissed.
> July 1-31 I am pissed.
Can anyone post the website for fairy tales???
:-(

2676. WinRadio Software: New version 2.10

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <33dae76b.128279391@news-server>
Source record: 190418
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

Posted as a public service by

```
+-------------------------------------------------------------------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
| WWWeb Site: http://ourworld.compuserve.com/homepages/bcheek |
| or: http://204.210.20.47 |
| FTP Sites: ftp://ftp.cts.com/pub/bcheek or ftp.204.210.20.47 |
+-------------------------------------------------------------------+

====================================================================

Please note that a new version of WiNRADiO software
is now available for download from the following Web sites:

http://www.winradio.com/SWARE.HTM
http://www.winradio.net.au/SWARE.HTM

What's New in WiNRADiO version 2.10
-----------------------------------

Version 2.10 contains a full implementation of VisiTune, our new
method of graphic tuning, part of the Spectrum Scope facility.

You already know that if you drag your mouse across a scanned
spectrum, you can click anywhere within the spectrum and you will be
tuned instantly.

This feature has now been extended substantially. This new
functionality (which one of our beta testers called "the ultimate
scanning sensation"), is called VisiTune. We liked it so much that we
patented it.

With VisiTune, you can do the following (assuming you are using the
Spectrum Scope):

* Hold the left mouse button down and keep dragging the frequency
cursor. The receiver will tune continuously, following your hand
movements. Hear the stations change as you move the mouse between the
peaks on the spectrum sweep!

* Manually sweep the spectrum display behind your cursor, if you
enable the Manual Refresh option in Options menu. (Use RBW=17kHz for
FM-N or RWB=6kHz for AM, if you wish to take advantage of this
feature. Not recommended for FM-W.) Also note that for very fast hand
```

movements over a large frequency range, the receiver's settling time might not allow accurate updating of the displayed spectrum.

* The true potential of VisiTune is unleashed if you have two WiNRADiO cards installed: You can have one card continuously updating the displayed spectrum in real time while you are tuning around and listening with the other card. You can decide which card to use for listening and which for continuous sweeping.

Other new features in version 2.10:

1. You can now pause and resume a spectrum sweep.

2. It is now possible to override default time zone setting of Windows 95 and NT.

3. A new installer places WiNRADiO files into Program Files rather than the root directory, and uninstallation is now supported.

If you still have old WiNRADiO software installed (version numbers 1.xx), now it is time to upgrade!

This is what has been introduced in version 2.xx:

1. Spectrum Scope facility

2. Stepping size resolution is now 100 Hz and the step size is now adjustable in a range of 100 Hz to 10 MHz

3. An extra scanning Pause mode in Scanner Setup

4. Enhanced range scanning (stored variables now include mode and squelch settings)

5. Memory group numbers are now shown in Memory viewer

6. Squelch is now joined with scanning sensitivity (but can be separated in General Options)

7. Signal Strength value is now shown within the Signal Strength display

8. Long file names are now supported for Windows 95 and NT

9. "Always On Top" feature

10. "Hide Title Bar" feature

11. Drivers for Windows NT 3.50 and above are now supplied as part of the installation program

Strong signals and happy scanning!

WiNRADiO Communications
(a division of Rosetta Laboratories)

222 St. Kilda Road
St. Kilda 3182
Australia

Tel: +61 3 9525 5300
Fax: +61 3 9525 3560
Email: info@winradio.com
Web sites: http://www.winradio.com
http://www.winradio.net.au

2677. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33DAF446.9B6@ix.netcom.com>
Source record: 190419

Michael and Rena Burch wrote:
>
> John Mackey--KA0SSF wrote:
>
> > Makinou wrote:
> > > Well one thing is certain, mention the name "Cheek" and Mackey the
> > Moron
> > > crawls out of his hole. Hey Mackey, what happened? Smelling your
> > butt got
> > > to be boring so you decided to find something else to do? Here's a
> > > suggestion, go back to jamming your finger up your nose, which is
> > your
> > > second favorite past time.
> >
> > Why don't you just stick you head back in YOUR ass where it belongs
> > rather that trying to stick you nose up mine & Bill's.
>
> I surely hope that I do not attract one of these scathing attacks
> with this mindless and stupid question but what exactly did he (Mackey)
> say about Bill Cheek? I could not find the remarks although I may not
> have looked hard enough. 73, Mike K8MB
This is worse than "AES", "ARRESTED", "NOT ARRESTED", or someboby took
my.....
:-(

2678. Re: Question about the government?

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33DAF838.D74@ix.netcom.com>
Source record: 190420

Tom@astro.net wrote:
>
> In article <33D16E14.D743FCFF@ptd.net>, Nick Lechman <gary0136@ptd.net> wrote:
> >When is the government going to stop wasting their time on
> >restricting scanners, and start worrying about more important things
> >like crime, poverty, the national debt, and covering up Roswell.
> ^^^^^^^^^^^^^^^^^^^^^^^^
>
> Opps I knew there was a really silly reason for this post!
>
> They will NOT waste any time with any so called scanner law(s). They would not
> be inforceable unless the scannee is an idiot....
>
> Tom
>
> E-mail me at the address below, not with the above address.
> That address is to help stop junk e-mail!
>
> Tom Randall Amateur Radio - KB2SMS
> trandall@mhv.net Mt. Beacon Amateur Radio Club /ARRL/10-10
> Member: AAVSO Solar Division
>
> My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html
> Saturn: 97SLm Si/Gr AC AU+ SW NG ML
>
> Opinions herein are mine and may not be that of MHV.NET!
The government might get down to real business if more than 20% of the
voters would vote next time!
Don :-)

2679. Re: Computer Software for Scanners

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: eaw@pipeline.com
Message-ID: <5ret80$ib0@camel2.mindspring.com>
Source record: 190421

I am using Scancat Gold for windows seems to work well. I am using AOR 8000 with optolinx on a 200mmx system and a 486 laptop. The best feature is if you travel you can down load the frequencies in no time. Also if you are into logging Scancat works great.
Eric W
"krisej" <krisej@ix.netcom.com> wrote:

>I would like some feed back from this group about the best computer
>controled software for my AR 8000 scanner, Please and Thankyou!

2680. Re: Radio taken by USA guys

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33DAF887.385A@ix.netcom.com>
Source record: 190422

Emilio Goldstien wrote:
>
> I have not been able to afford attorney. They took my radio and came back
> 3 weeks searching for more. I have 1 radio and computer. They took both.
> I went to jail for 3 days and have trial in December. I am pissed. I only
> listen to airplane, but my radio gets nextdoor lady and now I am under
> investigation. It is federal crime and I am pissed
Emilo still needs the post for the fairytale website!
;-)

2681. = PROSTITUTES

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: LOOK@ME.COM
Message-ID: <5rf6ap$nel@news1-alterdial.uu.net>
Source record: 190423

ESCORT GUIDE AND ENTERTAINMENT DIRECTORY
A FREE SITE FOR YOUR PLEASURE
over 130 pages of adult playground

http://escortguide.com
http://escortguide.com
http://escortguide.com

THE BEST SITE ON THE WEB
VOTED ADULT SITE OF THE DAY

WHATS INSIDE!!

COMPLETE LISTINGS of escorts and escort services
brothels, callgirls and prostitutes
from the us and around the world

ACTUAL XXX RATED pics of the real escorts that you can
hire worldwide. All ages,Asian,blonde,
black,french,russian,canadian you name it

LIVE VIDEO FEED Yes live video feed of some of the
hottest escorts and call girls for you
to see before you sample.

ESCORT CHAT ROOM At last a conference room fot the girls
in the biz and prospective customers
like yourself to interact in discussion
XXX rated and free unlimited access of course

1000 SEX LINKS Links to over 1000 of the top sex sites on the web.
Free unlimited access to these site..never pay for
sex site again. All free all the time

ADULT TOY STORE The best online adult toy store

SWINGERS DIRECTORY place your personal ad here and meet the
women or couples you fantasize about

THIS IS JUST A SMALL SAMPLE OF WHATS INSIDE THIS SITE AND IT A FREE SITE
check us out at
http://escortguide.com

2682. Fayette Co. GA Freq.

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: wcollins@mindspring.com
Message-ID: <wcollins-2707970528570001@user-37kb0eo.dialup.mindspring.com>
Source record: 190424

Hi everyone,
I have just moved to Fayette County, GA and need frequencies and especially codes/ signals for Fayetteville and Peachtree City. Thanks in advance

Bill Collins
wcollins@mindspring.com

2683. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DB176C.462E@usa.net>
Source record: 190425

Don wrote:
> This is worse than "AES", "ARRESTED", "NOT ARRESTED", or someboby took
> my.....
> :-(

What are you trying to say?

2684. PRO500scanner (TAndy 200.0307)

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: nicob <nicob@planetinternet.be>
Message-ID: <01bc9a8b$df373480$74ea77c2@nico.planetinternet.be>
Source record: 190426

Are there modifications for ?

Thanks

Greetings form europe

2685. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: shadowmere@metro-online.com
Message-ID: <33db2edc.83832299@news.zippo.com>
Source record: 190427
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Will you folks PLEASE cut the rec.autos.sport.nascar off your replies?
This thread has nothing to do with racing anymore!

Thanks

Go #3!!! (remember racing?)

Pat

2686. Re: Bomb treat on 129.35 (airline company frequency)

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: muddskip@aol.com
Message-ID: <19970727142001.KAA29022@ladder02.news.aol.com>
Source record: 190428

>I don't think the airline would want to report it to the media. It would
>be up to YOU to call the media an dlet them dig out the facts.

Why? The media already puts their nose into enough stuff they don't
belong in. And they always exagerate. If you did this there is no doubt
they would blow it way out of proportion. Chances are this was not even a
bomb. But the media would never say that. All it would do is scare
someone else out of flying which is the safest means of travel around.
/\/\A/\/
http://members.aol.com/muddskip/homepage.htm

2687. Southern California Police Call

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: cwaz@pemail.net
Message-ID: <33db658a.4839240@news.primenet.com>
Source record: 190429

Is there still a separate edition of Police Call covering the Southern California counties? I was in San Diego a few weeks ago and the Radio Shack guy didn't know what I was talking about. Anyone know who sells them in the San Diego area?

2688. Re: Radio taken by USA guys

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: dave.hultberg@paonline.com
Message-ID: <33db6114.1072334@news3.paonline.com>
Source record: 190430

On Sun, 27 Jul 1997 00:28:07 -0700, Don <dtmknsn@ix.netcom.com> wrote:

>Emilio Goldstien wrote:
>>
>> I have not been able to afford attorney. They took my radio and came back
>> 3 weeks searching for more. I have 1 radio and computer. They took both.
>> I went to jail for 3 days and have trial in December. I am pissed. I only
>> listen to airplane, but my radio gets nextdoor lady and now I am under
>> investigation. It is federal crime and I am pissed
>Emilo still needs the post for the fairytale website!
>;-)
Funny how "Emilio" writes much more coherently and in better english on
another newsgroup. Maybe it's just because he was "pissed" when he posted
here.

Subject: Re: HELP!
From: "Emilio Goldstien" <s1046@somanet.com>
Date: 1997/07/20
Message-Id: <OFaWWaXl8GA.199@uppssnewspub04.moswest.msn.net>
Newsgroups: microsoft.public.frontpage.client
[More Headers]

You can't Preview in browser" on a frameset. You have to type in the url
of the main frame (by that I mean the one that starts the wizard in front
page) in the browser.

As far as publishing, get the front page server extensions free form
microsoft. They allow publishing to different servers

2689. Frequency Sites??

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Mac <lm@home.now>
Message-ID: <33DB6C9A.28EE7F35@home.now>
Source record: 190431

Anyone know of an online site for frequencies for the CT. area?

Timmeister@aol.com
--
``I like nonsense, it wakes up the brain cells. Fantasy is a necessary ingredient in living, it's a way of looking at life through the wrong end of a telescope. Which is what I do, and that enables you to laugh at life's realities.''

-Dr. Seuss

2690. Re: Yaesu FT530 dual band HT!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Mark Ball <madballz@ridgecrest.ca.us>
Message-ID: <01bc9aa0$62d67d00$409678c7@owens.ridgecrest.ca.us>
Source record: 190432
Cross-posted to: alt.radio.scanner,rec.ham-radio.swap,rec.radio.scanner,rec.radio.swap

```
> I have for sale an FT530 with a brand new Nickel Metal Hydrid batt (12v
> 900mAH).
>
> make offer !!!!!!!!!!!!!!!!!!!!!!!
>

Hmmmmmmm......$50. What's your counter offer?
```

2691. Re: Contra Costa's new radio system.

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: paramdcjt@aol.com
Message-ID: <19970727153600.LAA02859@ladder02.news.aol.com>
Source record: 190433

In article <5rdjej$dao@dfw-ixnews5.ix.netcom.com>,
myway@ix.netcom.com(BAYCITVIDGRP) writes:

> the fire still transmits on 156.00
>
> that has not changed. but then too
> the sheriff takes most calls up there
> most of the time....
>
> Sac county gets into the act also....sometiems
>
> but then it's a CHP jurisdiction too...
>
> very confusing once you get up there and listen,
> or try to....
>
> bi

You think that gets confusing, try working down there for a while. I worked as a paramedic in Rio for 7 years (on and off)-multiple jurisdictions for fire and law enforcement.

JT
James B. Thomas
You either roll with the changes or get run over by them.

2692. *** Transmit AM mode with AT-600 ?? ***

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: cutie_boy@hotmail.com
Message-ID: <33db6c22.5262968@news.bctel.ca>
Source record: 190434
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

I strongly believe that you cannot transmit AM signals with ADI's
AT-600. It is possible to receive AM mode, but shouldn't be capable
of transmitting... If you know anything regarding to this matter,
please let me know.

Spammer AKA M@s@

Cutie_Boy@hotmail.com

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

2693. Re: Computer Software for Scanners

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Eric <ec222@iscweb.com>
Message-ID: <33DB70CD.70054272@iscweb.com>
Source record: 190435

krisej wrote:

> I would like some feed back from this group about the best computer
> controled software for my AR 8000 scanner, Please and Thankyou!

I like Truescan. Windows 95 only and it's only a scan bank editor
really. But it works well, and pretty fast. A nice small and simple
program. Best of all it's free!

http://www.his.com/~msimpson/truescan.htm

2694. Yupiteru

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: R Zhou <rnz@bigfoot.com>
Message-ID: <01bc9aa6$e24bd340$8f7174cf@none.worldnet.att.net>
Source record: 190436

is there any experienced Yupiteru user in NYC/NJ area that I can ask some simple questions?? thanks!

R

2695. FS: Pro2004

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: paramdcjt@aol.com
Message-ID: <19970727160801.MAA04573@ladder02.news.aol.com>
Source record: 190437

I have a Pro2004 with the cell mod in excellent shape for sale for $200 (incl manual). I will ship COD. If interested, please e-mail me.

James Thomas
Paramdc JT@aol.com
James B. Thomas
You either roll with the changes or get run over by them.

2696. Scanner Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Danny <ko6oy@fishnet.net>
Message-ID: <33DB6DB0.A1B@fishnet.net>
Source record: 190438

Links to Scanner Frequencies
Click Here ------> http://www.fishnet.net/~ko6oy/ko6oy.html

Huge Swap Page, Buy, Sell, Trade and Wants
Over 100 hits per day
All "Non-Commercial" Ads posted Free
Click Here ------> http://www.fishnet.net/~ko6oy/swapage.htm
73 Danny KO6OY

2697. Re: My radio taken by USA guys

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: scosgt@worldnet.att.net
Message-ID: <5rfquu$t96@mtinsc05.worldnet.att.net>
Source record: 190439

You may be pissed, but you are also full of crap.

"Emilio Goldstien" <s1046@somanet.com> wrote:

> I want to thank each person who write me and bless everyone for helping. I
>get many many letters that explain law to me and help. Some not nice, but I
>understand law of free speak. I cannot give too many details, but whole
>thing happended June 12 1997. On that same day I am really pissed.
>I spoken to my lawyer and he is on my side too. He said that the radio is
>an important aspect of free speak. USA guys are not allowed to take my radio
>from my home. I did nothing wrong. I only want to listen to music, not next
>door lady like USA guys say. I am pissed.

>I give some important details on my case:

>May 18 I order new AR8000 radio from Canada
>May 22 I get fax on machine saying Radio will not come
>May 24 I call company ask why my radio not come
>May 24 I am pissed.
>June 2 I am sitting on front porch with wife listening to another radio
>June 2 USA guys show up with Helcopters and tanks.
>June 2 USA storm troopers throw tear gas into house
>June 2 They shout "come out" come out", but we are already out, sitting on
>front porch.
>June 2 They ask for photo ID, I cannot give them because house burnt down.
>June 2 I am pissed.
>June 28 I get lawyer who helps me.
>June 29, 30 I am pissed.
>July 1-31 I am pissed.

To Reply:
(scosgt@worldnet.att.net) or:
trenchgun@aol.com

2698. FS: Icom R7000 w/box, manual, $850.00

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: Tom Hervert <thervert@worldnet.att.net>
Message-ID: <01bc9aa4$30d7e2e0$cb3393cf@499140626worldnet>
Source record: 190440
Cross-posted to: rec.radio.swap,rec.radio.scanner

Price reduced on a near-mint R7000. No options. Will ship US Postal or
FEDEX for $850.00.
Cash only, no trades.

Tom
thervert@worldnetxxx.att.net
(remove xxx when replying)

2699. Re: Is there a list of scanner laws by state?

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: AUNTIESPAM.dstreeter@ameritech.net
Message-ID: <33db622e.5610239@news.chicago.il.ameritech.net>
Source record: 190441

On 24 Jul 1997 06:27:49 GMT, skj9@aol.com (SKJ9) wrote:

>Who cares??? Laws make criminals out of free people

KILLFILE!!!!!

David Streeter
--
to reply, remove AUNTIESPAM. from my email address

SPAM bait: the current board of the
Federal Communications Commission:

Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
(This section of this sig blatantly stolen
from Paul Campbell of the Tampa Tribune,
who stole it from someone else.)

2700. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: AUNTIESPAM.dstreeter@ameritech.net
Message-ID: <33dc6289.5701194@news.chicago.il.ameritech.net>
Source record: 190442

On 22 Jul 1997 18:00:45 GMT, wb36atl@aol.com (WB36ATL) wrote:

>
>Another brilliant piece of communsit legislation! Thank God I don't live
>in that communist police state. Hail Clinton- welcome to the New Amerika
>folks!
>

KILLFILE!!!!!

David Streeter
--
to reply, remove AUNTIESPAM. from my email address

SPAM bait: the current board of the
Federal Communications Commission:

Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
(This section of this sig blatantly stolen
from Paul Campbell of the Tampa Tribune,
who stole it from someone else.)

2701. Re: Southern California Police Call

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <33DB8B72.2C79@ix.netcom.com>
Source record: 190443

Curt Wastradowski wrote:
>
> Is there still a separate edition of Police Call covering the Southern
> California counties? I was in San Diego a few weeks ago and the Radio
> Shack guy didn't know what I was talking about. Anyone know who sells
> them in the San Diego area?

Curt -- have you seen the searchable data base at URL:
http://rob.acol.com/radio/scanning/
--
73
Rod in San Diego
--
AC6V's HAM AND DX REFERENCE GUIDE
60 PAGES AND OVER 1277 LINKS TO DX AND HAM RADIO
Main Page: http://pw2.netcom.com/~ac6v/index.html
Master Index: http://pw2.netcom.com/~ac6v/pageas.html

2702. Re: Have YOU signed THIS?

Newsgroup: rec.radio.scanner
Date: 1997-07-27 00:00:00 UTC
From: SEAN FOLEY <bigfoot@xsite.net>
Message-ID: <01bc9aaf$da013dc0$6efe7ece@bigfoot.realworld.com>
Source record: 190444
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

what the hell is this, and where did it come from ? it looks like a "too close to home" joke. Sean aka Bigfoot

2703. Re: Air Force 1

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970728024501.WAA15742@ladder02.news.aol.com>
Source record: 190046

>> ramp a few years ago and had 100's of folks flying racetrack patterns
>> waiting to land at LAX??
>> Good Monitoring;
>> Don
>>
>> P.S. I wonder if he tipped after paying $100 for a $6 haircut??? (Our
>> tax dollars not at work.)
>
>The true part is military "heavies" using VHF for airspace comms, the
>false part is the "haircut holdup", it never happened. Check out the
>folklore newsgroup. :-)
>
>Steve S.
>
>

steve do you work for the goverment?
John

2704. Re: Radio VIRUS

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: dave.hultberg@paonline.com
Message-ID: <33dd0a06.687992@news3.paonline.com>
Source record: 190047
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Sun, 27 Jul 1997 00:17:10 -0600, "Troller" <s1046@somanet.com> aka
"Emilio Goldstien" <s1046@somanet.com> wrote:

> Well, it finally happened. I contacted the vendor of TigerScan-V as to why
>my ar8000 erases data during scan mode. It erased every frequency that it
>stopped on. They confirmed that there are over 7 known AR8000 viruses.
>Their fix is a software fixer that must be uploaded to "clean" the eprom.
>*some* viuses stop upload altogether. The only solution is to replace the
>chip.
>There are no virus programs that find and kill this virus as it only acts on
>radios.
>My virus was called the EnLant.
>I have succesfully restored my radio to its pristeen state, but what a
>scare. I wonder if there is a site devoted to radio viruses?
>
>Also this virus does not confine itself to any particular radio!
>
BULLSHIT ALERT! Let me guess, I'll bet you're pissed too.

If you can kick it, it's hardware. If all you can do
is curse at it, then it's software.

2705. Re: Air Force 1

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EE0EIw.Iwv@moraga.ness.com>
Source record: 190048

Paramdc JT <paramdcjt@aol.com> wrote:
>In article <33DBC0AF.6FFD@hotmail.com>, Steve S <kf4nnq@hotmail.com>
>writes:
>>
>>The true part is military "heavies" using VHF for airspace comms, the
>>false part is the "haircut holdup", it never happened. Check out the
>>folklore newsgroup. :-)
>
>Uh, yes it did Steve-I have the whole thing on video tape.

The haircut at the airport happened, but was any aircraft delayed
by it is the second part of the statement, which requires that
the ramp where the haircut was given, could have been used when
the airport was in a particular runway configuration.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2706. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970728025201.WAA16250@ladder02.news.aol.com>
Source record: 190049

In article <33DBACB2.72B3@usa.net>, John Mackey--KA0SSF <jmackey@usa.net>
writes:

>Yes, "WE", MANY of us on this NG had problems with him. I know good &
>well you will remember if you stop & think about it.

Hmmmmm....cept for one other individual, you seem to be stirring more
trouble than anyone else.......

2707. Re: ARRESTED for reading ARRESTED FOR 902 MHz!

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970728032701.XAA18859@ladder02.news.aol.com>
Source record: 190050

```
>reading ARRESTED FOR 902 MHz!
>Date: Sat, 26 Jul 1997 23:38:29 -0700
>Organization: Trouble Maker & Skate Inc.

>
>Tiger Broadcast Services wrote:
>>
>> Mindless Mass <mindless@mindsprung.com> wrote:
>>
>> >Well fortunately one of the prison wardens decided to let me go, and I
>> >ended up getting my computer back because the feds' warehouse was
already
>> >packed full of other people's confiscated computers and scanners.
They
>> >just didn't have any room for mine. But, it has been a terrible
>experiance.
>> >Ever since I told my boss about this, he's called me every day to
remind
>> >me that I've been fired. My wife left me, my kids think I'm gay, and
my
>> >dog throws up every time it looks at me from within its hideyhole.
This
>> >is a lesson to be learned. Don't read "ARRESTED for..." messages, as
it
>> >might just spell the end of your happyness and ... life!!
>>
>> Laugh if you want, but, were the author of this posting located in
>> south Alabama, there could LITERALY be some validity to what he says.
>> I have owned and operated commercial two-way and broadcast equipment
>> for a number of years. Look at what the local sheriff's department did
>> in a vain attempt to get their thieving hands on my gear!
>> I have said for years that, were the people in the Baldwin County
>> Courthouse interchanged with the people in the Baldwin County Jail (I
>> mean the "prisoners"), there would be no noticeable difference. We
>> would still have a courthouse full of theives!
>> Now, please, before you say that I am making this up, get in contact
>> with me and I will pass along all of the case numbers which are
>> referred to in this post. Then, you can verify the validity of what I
>> am about to say.
>> I just thought that you all might like to know that there are still
>> lots of areas in our "great" nation that are just as backward as they
>> have been potraid on television and in the theaters for years.
>> A couple of years ago, my wife and myself reported the burglary of
>> our house to the Baldwin County, Alabama Sheriff's Department. This
```

>> resulted in nothing more than more repeated burglaries!
>> Within a month, we found OURSELVES listed on the FBI's 10 most
>> wanted list for burglarizing OUR OWN HOUSE!
>> After being "arrested" (more like kidnapped) and held under
>> rediculously high bonds for some 5 1/2 months, we finally managed to
>> meet the financial requirements of the bonds (ransom) and left the
>> confines of this "hell-on-earth".
>> Now, during this time, these wonderful people, who are only
>> interested in truth, honesty, and justice, are telling us things like
>> "We'll take away your children!", "We don't care if you're guilty,
>> just say you are and we won't take your children". . .
>> Well, to make a long story short, after 5 straight acquitals (some
>> of which the judge through out due to what he called "nonexistent
>> evidence", we are free. BUT GUESS WHAT! Of our 4 children, these
>> bastards actually managed to take one! BY OFFERING TO PAY A RELATIVE
>> OF OURSTO FALSELY TURN IN A REPORT OF ABUSE AND NEGLECT!
>> We have proof of this! The girl has now come forward and WANTS TO
>> TESTIFY THAT SHE WAS OFFERED PAYMENT FOR THE FALSE REPORT!
>> But, will Wonderful Baldwin County, Alabama hear it? They surely
>> don't want to!
>> Also, the latest trick is to haul us into court every month and
>> insist that we should "hire an attorney". Yet, these bastards are
>> already taking every nickel the two of us earn. We are constantly told
>> that we are late on payments to them, when we, in fact, are not. We
>> have to send copies of receipts and, after several weeks, we get these
>> nice little notices that say (basically) "We recalled the warrants
>> which were issued due to our error. Please remit $$$$ immediately as a
>> re-call fee." Therefore, we pay for THEIR screwups! And, if we don't,
>> they just sign more warrants and then bill us for those as well. It's
>> the biggest ripoff in the modern world. It would seem that, as they
>> have realized that they are wrong, the object of the game is to keep
>> us so broke and penniless that we can't retain the services of a good
>> attorney and put theses jerks back on the straight and narrow.
>> Any suggestions?
>>
>> Terry Keith Hammond
>> Alive and Fighting (Baldwin County) Naziism in Alabama
>> (334) 502-3110
>>
>> 162 Maple Street
>> Auburn, Al. 36830
>>
>> Keith Hammond
>>
>> Tiger Broadcast Engineering
>>
>> 162 Maple Street
>> Auburn, Al. 36830
>>
>> (334) 921-3329 Voice & Fax

>> Keith Hammond
>>
>> Tiger Broadcast Engineering
>>
>> 162 Maple Street
>> Auburn, Al. 36830
>>
>> (334) 821-3329 Voice & Fax
>Can you please find a better forum for this???
>"Tired of non-scanner news and bad language"
>
>
>
>

the makes me sad.
Ive been monotoring for over 35 Years. to think that now their is a law that may lock me up for some thing that Ive been doing for all theis years. I guess my fredoms are going little by little.
in just a few years scanners will be totaly banded.

WHAT EVER HAPPEND TO WE THE PEOPLE. 1787
Congress created a radical goverment charter that gives ultimate power to the people. (I did not get a vote on the scanner law)
WHAT EVER HAPPEND TO THE DECLARATION OF INDEPENDENCE 1776
Congress bold proclamation of freedom from Britain. An inspiration of liberty for all future generations. Drafted by Thomas Jefferson. (money donated to the election of out goverment employes from orther countries)
WHAT EVER HAPPEND TO THE BILL OF RIGHTS 1789
The first ten amendments to the constitution. These amendments guarantee personal freedoms not specifically stated in the constitution. even tough the bill of rights has spurred many controversies in out american society. (whats left of it?) (no one cares, no one know whats written on the paper any more. teachers are teaching computer not history any more--- kinda like brain washingin, with out teaching the basics)

sory to be so grim..... but stories like the one I just read make me sad.....
Outlans@aol.com
Outlans@erols.com
sorry for the poor spelling my teachers did not know any better...

2708. Re: Have YOU signed THIS?

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970728034501.XAA20095@ladder02.news.aol.com>
Source record: 190051

>
>HAVE YOU SIGNED THE BELOW?
>
>

>STANDARD SOCIAL CONTRACT
>
>Between _____ and THE GOVERNMENT OF CENTRAL
>NORTH AMERICA
>
>WHEREAS: I wish to reside on the Central North American Continent and
>to be helped by the Government;
>
>WHEREAS: The Central North American Government controls the area on
>which I wish to reside and; WHEREAS: Tacit and implied contracts,
>including the Constitution of the United States of America, are vague
>and therefore unenforceable;
>
>THEREFORE, I, THE SIGNER BELOW, agree to the following terms:
>
>SECTION ONE. I will surrender a percentage of my property to the
>Government, such percentage to be determined by the Government and
>subject to change at any time at Government discretion. The amount to
>be surrendered may be based on my income, my net worth, the value of
>my purchases, or any other criteria the Government may choose. To aid
>the Government in determining the percentage, I will apply for a
>Government Identification Number which I will use in all major
>transactions.
>
>SECTION TWO. Upon Government demand, I will surrender my liberty for a
>period of time to be determined by the Government, typically no less
>than two years. During that time I will serve the Government in any
>way it chooses, including military service in which I may be called
>upon to sacrifice my life.
>
>SECTION THREE. I will limit my behavior when and as demanded by the
>Government, including but not limited to the following: I will consume
>only those drugs permitted by the Government; I will limit my sexual
>activities to those permitted by the Government; I will forsake
>religious beliefs which conflict with the Government's determination
>of propriety and validity.
>
>SECTION FOUR. In consideration of the above, the Government will:
>

>A. Permit me to seek employment, subject to any limits which might be
>determined by the Government, such as choice of career or wages I may
>accept.
>
>B. Permit me to reside in the area of North America which it controls.
>
>
>C. Permit me to speak freely, subject to limits to be determined from
>time to time by the President or his authorized representatives, the
>Congress and/or the Supreme Court.
>
>D. Attempt in good faith to protect my life and my claims to any
>property it may have allowed me to keep. [Note: I may not, however,
>hold the Government liable, or responsible, or accountable in the
>event it fails to successfully protect my safety or my property. The
>fact that the Government may deny me the right, or the means, of
>self-protection places no responsibility whatsoever upon the
>government for any injury or loss I may suffer as a result.]
>
>SECTION FIVE: The Government may offer various services to me, the
>nature and extent of which shall be determined by Government and
>subject to change at any time, and for which I may be charged at
>whatever rate is determined by Government.
>
>SECTION SIX: The Government will determine whether, and when, I may
>vote for certain officials, and the relative influence of my vote. The
>influence of my vote will normally vary inversely with the total
>number of voters, and I understand it typically will be of little or
>no consequence. I agree not to hold any elected Government official
>liable for acting against my best interest or for failing to uphold
>oaths or promises, even if those promises motivated me to
>vote for them.
>
>SECTION SEVEN: I agree that the Government may hold me fully liable if
>I fail to abide by the above terms in their entirety. In the event of
>such failure on my part, the Government may confiscate any property
>that may remain in my possession, and may imprison me for a period of
>time to be determined by the Government. I also agree that the
>Government may, at its discretion, alter the terms of this contract at
>any time, with or without my knowledge and assent..
>
>SECTION EIGHT: I agree to permit the Government to decree the
>specifications of my shortwave and scanning receivers and to tell me
>what I can monitor and what I can't, knowing full well that the
>Government is always out to help me.
>
John_Outlans___July_27_1997_____________________
>Signature & Date
>
>All_who_Read_this___July_through_August__________

>Witness & Date
>
>All_the_people_who_are_willing_to_take_my_rights_away_
>Attest & Date (by appropriate designated official)
>
>

2709. Re: Radio VIRUS

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5rh57s$7ia$1@news.wco.com>
Source record: 190052
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <5rep5k$nv4$1@news1.uswest.net>, "Troller" <s1046@somanet.com> wrote:
> Well, it finally happened. I contacted the vendor of TigerScan-V as to why
>my ar8000 erases data during scan mode. It erased every frequency that it
>stopped on. They confirmed that there are over 7 known AR8000 viruses.
>Their fix is a software fixer that must be uploaded to "clean" the eprom.
>*some* viuses stop upload altogether. The only solution is to replace the
>chip.
>There are no virus programs that find and kill this virus as it only acts on
>radios.
>My virus was called the EnLant.
>I have succesfully restored my radio to its pristeen state, but what a
>scare. I wonder if there is a site devoted to radio viruses?
>
>Also this virus does not confine itself to any particular radio!
>

Your reply address tells it all. You newbies out there, don't fall for
this crap.

Ed an experienced telecomm tech.

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

2710. wild usa girl

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: sexworld@mill.com
Message-ID: <870061033.491306@angel.comcen.com.au>
Source record: 190053

hi guys check this out!!!
http://www.sexmansion.com
pics of me!
love,

cindy

2711. wisconsin law

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: danmason@visi.com
Message-ID: <5rh641odt1@darla.visi.com>
Source record: 190054

does anybody know what the law is concerning driving around with a scanner
in wi. please reply via email

Dan Mason
--
Dan Mason
612-288-0880
Vector Internet
danmason@visi.com

2712. ******RADIO PHONE IS NOW GONE!!! OH NO!!**********

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: eugened@aol.com
Message-ID: <19970728034000.XAA19771@ladder02.news.aol.com>
Source record: 190055

One of the best sites on the internet about cellular phones is now gone. The address: www.LOpht.com/radiophone/ is now gone. I am just praying that the site have simply moved, but I fear I may be wrong. The site was maintained by "Dr. Who". If any one knows why, or what happened, or maybe even, the slight chance of it moving, please e-mail me. If anyone knows of any other cellular related site, PLEASE LET ME KNOW. Thank you very much.

Very Sad,
EugeneD@aol.com

2713. FREE SEX Pa$$Word TO 1200 sex sites

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: 987655555453@compuserve.com
Message-ID: <5rh5ae$c9a@news1-alterdial.uu.net>
Source record: 190056

http://www.2bornot2b.com/password

Protect Your Children From Viewing ADULT XXX Material
and at the same time get UNLIMITED FREE ACCESS to
over 1200 of the Hottest Adult Sites on the Web.

Also get FREE UNLIMITED Live Video Sex and FREE XXX
rated chat room access.

Stop paying to get into Adult Sites. This secret password gets
you into them for FREE!!!

I posted all the info at the URL below.
http://www.2bornot2b.com/password

2714. RELM RH256NB PROGRAMMING

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <33DC2658.36F9@servtech.com>
Source record: 190057
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Could someone kindly post the steps to program a Relm RH256NB radio? I got the gist of it... just need the details, as it is different from programming the older Wilson/Regency models.

Thanks for you help.
--
==========
E-mail: nessman@servtech.com
SkyTel Pager: 1231093@skytel.com
Web Page: www.servtech.com/public/nessman
==========

2715. Fantastic Scanner Antenna!!

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: Caveman <omega@powerlink.net>
Message-ID: <33DC2A64.4283DC0F@powerlink.net>
Source record: 190058
Cross-posted to: rec.radio.scanner,alt.radio.scanner
Body handling: HTML body converted to readable text

Check out the July edition of Monitoring Times, p. 24. The article is entitled : "Junk Drawer Antenna". I just made one, and am astounded by the results. Simple and inexpensive to make, you'll be satisfied with the results!

Caveman

2716. Vermont Frequencies needed!

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: bbbuzz@aol.com
Message-ID: <19970728063001.CAA16249@ladder01.news.aol.com>
Source record: 190059

please, if you can help, send frequencies covering Central Vermont.....I don't get to this News Group often, so please e-mail them. thanx in advance for any help

-buzz

2717. Re: Phone Freq.

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5rhffu$h72$1@news.goodnet.com>
Source record: 190060
Cross-posted to: rec.radio.scanner,alt.radio.scanner

If I run in to people that have cellulatr phones, I tell them that what
they say on their cordless or cellular phones is NOT PRIVATE. I explain
that theuy devices have antennas and anyone else with a receiver (scanner)
that can tune to their frequency can hear everything that's being said...
If they don't believe me, I just let them listen to a few calls...
changes their mind real fast.
I showed my scanner to one gal at work and she became paranoid thinking I
oculd listen to her conversations at will wherever she was..this is not
the case. I have been at airports and seen people use cellular phones and
found their conversation. Otherwise, it's difficult to target a specific
phone to monitor unless you have equipment that is able to distinguish one
cellular phone from another. This would include an ESN reader or similar
device.

EKIM233 (ekim233@aol.com) wrote:
: That is correct-intentionally monitoring Cordless Phones and Cellular is
: sickening. But can not be resonsible for where ever they may pop up in
: your receiver. If the government does not want this to happen. Start
: encrypting the signals.

--

JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
>Don't send junk/spam mail, I get that stuff in duplicate. When I see<
>two or more messages from the same, They go straight to bit bucket! <
if responding to a usenet post send e-mail also so I will check the group
---

2718. Re: PRO232 Interface?

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <33dd43f0.3181507@news-server>
Source record: 190061
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 21 Jul 1997 04:36:41 GMT, makinou@aol.com (Makinou) wrote:

> While rummaging around on the web, I came across this site:
> web.indirect.com/~peepee/coms/scan.htm. PeePee is a Canadian scanner seller
> and they have an interface--PRO232--for the 2004/5/6 that sells for $125
> (US). It apparently is an autoprogrammer.
>
> I don't have a 2004/5/6 but I'm curious about it. Anyone ever heard of it?
> It appears that this interface does pretty much the same thing as the
> CommTronics interface for a lot less money. It comes in a kit but TeePee
> implies that it is simple to construct (unlike the CommTronics interface,
> I'm told).

The CE-232 interface is a TWO-WAY interface. It not only AutoPrograms
and controls the scanner remotely, but it also acquires data from the
scanner; logs that data; and can make decisions based on the details
of that data. It can do a lot more than that, too.

The price of the CE-232 Kit is $149.95. (Not THAT much more for a
whole lot more performance and features!)

The CE-232 isn't a nightmare to construct. Some people say it's easy;
others say it is difficult. I say it is moderately difficult....but
only because it takes some time to do it right. It ain't a ten minute
project for half-wits and nincompoops. Neither is it a challenge to
anyone who knows a resistor from a resister.

I tested the prototype Instruction set on my daughter (age 15 at the
time). She successfully built the board in two hours and it tested
fine and passed QA first time out.

Does that sound overly challenging?

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
| WWWeb Site: http://ourworld.compuserve.com/homepages/bcheek |
| or: http://204.210.20.47 |
| FTP Sites: ftp://ftp.cts.com/pub/bcheek or ftp.204.210.20.47 |
+---+

2719. Re: Have YOU signed THIS?

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DC4B08.2B17@usa.net>
Source record: 190062
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

This sounds like another one of Bill's "the sky is falling"
tricks like he used to play on his fidonet echo.

2720. Re: states scanner in auto leagal answered

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: AUNTIESPAM.dstreeter@ameritech.net
Message-ID: <33e54c59.21389827@news.chicago.il.ameritech.net>
Source record: 190063

On Fri, 25 Jul 1997 10:11:16 -0700, Kevin Kilkenny
<kilkeke@state.mail.us> wrote:

>Answered my own Question
>Todd Shermans page had the info
>http://www.afn.org/~afn09444/scanlaws/#scanner

Ya' know, the same thing happened to me less than a week ago...<G>

David Streeter
--
to reply, remove AUNTIESPAM. from my email address

SPAM bait: the current board of the
Federal Communications Commission:

Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
(This section of this sig blatantly stolen
from Paul Campbell of the Tampa Tribune,
who stole it from someone else.)

2721. Re: RS Pro-2006 vs 2022 ?

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <33dc4287.2820627@news-server>
Source record: 190064

On Thu, 24 Jul 1997 08:24:16 -0400, Bob Brubaker
<bob@belvoir.army.mil.NOSPAM> wrote:

> They're asking $179, but I'm sure they'd bargain.

I hope they will bargain down to 1% of the asking price. That's
about all the PRO-2022 is worth.

> I'd really like a 2006

Indeed!

> but I'm trying to get a sense of the price this 2022
> becomes a good deal.

If the price were $17.90, I'd not quibble. Much more than that, and
I'd do some serious whining. The PRO-2022 is electrically the same
radio as the handheld PRO-34 - not a whit's difference.

Nice in its day, but of no intrinisc value now other than cellular,
and even that ain't going to be worth didley-squat soon enough.
Cellular is headed to digital in a big way..... then what?

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
| WWWeb Site: http://ourworld.compuserve.com/homepages/bcheek |
| or: http://204.210.20.47 |
| FTP Sites: ftp://ftp.cts.com/pub/bcheek or ftp.204.210.20.47 |
+---+

2722. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DC4814.C8B@usa.net>
Source record: 190065

The CB Guy wrote:
> Hmmmmm....cept for one other individual, you seem to be stirring more
> trouble than anyone else.......

1. who is the individual you feel is stirring more than me??

2. There are MANY who are causing trouble, such as M. Alexander,
Eric Oyen, & many more.

You very likely have NOT been on this NG long enough to undersand
the background & what is happening.

2723. Re: June Monitoring Times?

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DC4923.4E6F@usa.net>
Source record: 190066

Lord Nymon wrote:
>
> John Mackey--KA0SSF wrote:
> I subscribe to Monitoring Times! I would say that the odds are very
> GOOD that people on this group WOULD have Monitoring Times! If someone
> is interested in Radio.Scanners, why would they not like a magazine
> containing that type of info?!

Because of the trouble one of their authors has caused on this NG.

It would appear as though not many here get that mag or else he would
have had many replies.

2724. Re: June Monitoring Times?

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DC4897.51FA@usa.net>
Source record: 190067

kevin wrote:
> I got mine! I read Bill Cheek first! Whats with all this "cheek" envy?

What is there to ENVY about Cheek???

2725. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DC4771.4D2B@usa.net>
Source record: 190068

Glenn wrote:

> Hi John. I seem to recall many on this NG having problems with you. You
> left and now you are back at it again. Not true?

CORRECT, NOT TRUE!

First, I never left this newsgroup. Second, I am NOT "back at it
again".
Third, the only ones that had a problem with me on this NG were those
handful that were supporting Bill Cheek attampting to use this NG for
his personal gain during a time he attempted to attack & slander me
abou a year ago.

To further support my claim that several were having a problem with Bill
Cheek & only a few were having a problem with me I might refer you to
Dejanews. If you do a search for "bill cheecks is an asshole" you will
find that this thread lasted about 11 weeks. A similar thread for me
lasted
abot 2 weeks, & died MUCH quicker due to such few posts.

> why not a
> single post from John Mackey that has to do with scanning?

You will find that I have made numerous posts about scanning & technical
issues. For example, just a few days ago I responded to someone asking
about the worthyness of Betty Bearcat (in THIS newsgroup).

2726. Amazing Scanner Prices :-

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: Mike Bowthorpe <mbowthorpe@bbt-group.co.uk>
Message-ID: <01bc9b2d$14c4b2c0$714c7ec2@mjtb.bbt-group.co.uk>
Source record: 190069

See :-

http://freespace.virgin.net/link.electronics/

2727. Re: NEW SCANNER LAWS!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970728101401.GAA05468@ladder02.news.aol.com>
Source record: 190070

In article <970723170325254360atdbbs.com>, clint.bradford@atdbbs.com
(Clint Bradford) writes:

>Care to add any more???

CB'ers and Hams from Phoenix AZ who carry on their wars by cross posting
messages in .SCANNER will be turned over to the FCC for extensive fines

2728. Re: BC9000XLT and GRE converter question

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: tony.carmichael@lakenheath.af.mil
Message-ID: <870082860.8881@dejanews.com>
Source record: 190071

In article <33CBAE84.96AE8698@concentric.net>,
Fred <FDavey@concentric.net> wrote:
>
> I would like to know if anyone uses a GRE Super converter with their
> BC9000XLT.
> My question is, does it give you the full 800 Mhz coverage using 5 Khz
> steps on this radio?
>
> Thanks
>
> Fdavey@concentric.net

Anyone have any idea where I can get this Super converter, and if it
really works. Please let me know.

//Tony
tony.carmichael@usa.net

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2729. Re: Amazing Scanner Prices :-

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970728114101.HAA23313@ladder01.news.aol.com>
Source record: 190072

>Subject: Amazing Scanner Prices :-
>From: "Mike Bowthorpe" <mbowthorpe@bbt-group.co.uk>
>Date: 28 Jul 1997 08:00:12 GMT
>Message-ID: <01bc9b2d$14c4b2c0$714c7ec2@mjtb.bbt-group.co.uk>
>
>See :-
>
>http://freespace.virgin.net/link.electronics/
>
>
>
I just checked this site out and all I have to say is DON'T BOTHER! The site is still under construction and there is virtually nothing worth looking at. If you want a decent price on a scanner out of the UK, go to www.demon.co.uk/~javiation. I've bought two scanners from them and I recommend them highly. They don't stoop to promoting stuff they can't deliver!

2730. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970728112901.HAA06819@ladder02.news.aol.com>
Source record: 190073

In article <33DC4814.C8B@usa.net>, John Mackey--KA0SSF <jmackey@usa.net>
writes:

>
>The CB Guy wrote:
>> Hmmmmm....cept for one other individual, you seem to be stirring more
>> trouble than anyone else.......
>
>1. who is the individual you feel is stirring more than me??
>
>2. There are MANY who are causing trouble, such as M. Alexander,
>Eric Oyen, & many more.
>
>You very likely have NOT been on this NG long enough to undersand
>the background & what is happening.
>
>

Perhaps you are right..I've only been reading here for 6 months or so...
But by what I see presently, you are as much to blame as anyone.

2731. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: iss@ripco.com
Message-ID: <5ri24apoh1@gail.ripco.com>
Source record: 190074

WB36ATL (wb36atl@aol.com) wrote:
: >Subject: MICHIGAN SCANNER LAW!
: >From: "WILLY" <racine[SPAMLESS]@ibm.net>
: >Date: 22 Jul 97 01:41:04 GMT
: >
: >Sec. 508. Any person who shall equip a vehicle with a radio receiving
: set

this statute does not apply to PORTABLE scanners carried in vehicle... so long as the unit is not ATTACHED to the vehicle... ie: Mounting bracket; power supply <from car>; or attached antenna. PORTABLE scanners <as if carried in your coat pocket> are not subject to this law.

Rob.

2732. Re: Amateur Electronic Supply goof not isolated event

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: tech <tech@dp.net>
Message-ID: <Pine.BSI.3.95.970728085443.23484A-100000@home.dp.net>
Source record: 190075
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc

I've dealt with AES on numerous occasions since 1981 and even visited one
of the stores a couple of times. I had only two problems in all the times
I bought through them, and they were both taken care of with NO problem.

Every one can make a misstake. Get my point??????

On Thu, 24 Jul 1997, Will Flor wrote:

> In article <33d639f3.24570314@news.pipeline.com>, aruder@pipeline.com wrote:
> >
> >AES has , and has had for a long time, a wierd set of policies.
> >If everything goes well, fine.
> >If you get crossways, tough.
> >this may not apply to the branches, which may be locally-owned
> >franchises.
> >
>
> No, they're all owned by Terry.
>
> >but the one on FonDuLac st? it is bad. Fay Grenier? WOW.
> >
>
> There hasn't been an AES on Fond Du Lac in many years.
> I've never heard of Fay Grenier, and I do business with AES
> Milwaukee (the one that was on Fond Du Lac years ago) all
> the time. FWIW, my experiences with them have all been good.
>
> Talk to Jared Peck if you want to buy something is my advice.
>
>
> -Will Flor will@will-flor.spamblock.com
> Appropriately adjust my return address to reach me via e-mail.
>
>

2733. Arlington, VA scanner freqencies

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: durickj@ncr.disa.mil
Message-ID: <33DCA759.E692E023@ncr.disa.mil>
Source record: 190076

I'm looking for frequencies in the Arlington, VA area. Can anybody help me out.

Thanks,

spiderjd@erols.com

2734. Re: Simple MOD for PRO-25 scanner (only tested on EURO version)

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: gwheelerX@gate.net
Message-ID: <33dca909.225036014@news.gate.net>
Source record: 190077
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk

Phill Hugo <plh102@york.ac.uk> wrote:

>66Mhz in a channel to so possibly the
>US version will be able to access 66-88 now?

Correct. To be honest, I've never heard anything in that range,
however.

>whenever I want to use that band I can just
>call up 100 and then hit "scan up" from there. It does not let you scan
>down for some reason

I'm not sure what that would be a problem. I have used "scan down"
(actually, I guess "search down" would be a better name for that
button) with no problem. However, the frequency which is in the 66.xxx
MHz range is near the bottom of that band of frequencies, so searching
down almost immediately enters one of the "normal" frequency ranges.

>Also I heard that some of the older versions unlocked the cel
>phone freqs in this way too. There is certainly a few freqs in the cel
>phone band in the test freqs that come from doing the 2, 9, l/o thing.

The test mode of the Pro-25 sets a couple of the channels to different
frequencies than the other Uniden models, and there are none in the
cell phone band as far as I know.

Gerry Wheeler gwheelerX@gate.net (remove the X)
SpectraFAX Corp. Phone: 941-643-8739
Naples, FL Fax: 941-643-5070

2735. Re: Have YOU signed THIS?

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <33DCA43F.5A15@iglobal.net>
Source record: 190078
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

```
Bill Eitner wrote:
>
> Mr Fixit wrote:
> >
> > Bill Eitner <kd6tas@earthlink.net> wrote in article
> > <33DB7EDF.E1E@earthlink.net>...
> > Who in their right mind would sign that?
> > --------
> > That's the twisted irony of it Bill, none of us would, your signature is
> > not required. Yet we are bound by these stipulations nonetheless....think
> > about it.
> >
> > Mr Fixit
>
> I thought about that as a possible comeback and came to the
> conclusion that this is alot more severe than the stipulations
> that we REALLY live under. I think you should re-read this
> for what it really is and re-evaluate your position.
>
> > --------
> > Bill Cheek wrote:
> > >
> > > HAVE YOU SIGNED THE BELOW?
> > >
> > > If not, don't. If so, rescind it.
> > >
> > > In liberty,
> > >
> > > Bill Cheek
> > > PS: If you wonder what this has to do with scanners, read on, McDuff!
> > >
> > > +---------------------------------------------------------------------+
> > > | Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
> > > | PO Box 262478 ~ San Diego, CA 92196-2478 |
> > > | Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
> > > | E-mail: bcheek@san.rr.com |
> > > | WWWeb Site: http://ourworld.compuserve.com/homepages/bcheek |
> > > | or: http://204.210.20.47 |
> > > | FTP Sites: ftp://ftp.cts.com/pub/bcheek or ftp.204.210.20.47 |
> > > +---------------------------------------------------------------------+
> > >
> > > STANDARD SOCIAL CONTRACT
> > >
```

> > > Between _____ and THE GOVERNMENT OF CENTRAL
> > > NORTH AMERICA
> > >
> > > WHEREAS: I wish to reside on the Central North American Continent and
> > > to be helped by the Government;
> > >
> > > WHEREAS: The Central North American Government controls the area on
> > > which I wish to reside and; WHEREAS: Tacit and implied contracts,
> > > including the Constitution of the United States of America, are vague
> > > and therefore unenforceable;
> > >
> > > THEREFORE, I, THE SIGNER BELOW, agree to the following terms:
> > >
> > > SECTION ONE. I will surrender a percentage of my property to the
> > > Government, such percentage to be determined by the Government and
> > > subject to change at any time at Government discretion. The amount to
> > > be surrendered may be based on my income, my net worth, the value of
> > > my purchases, or any other criteria the Government may choose. To aid
> > > the Government in determining the percentage, I will apply for a
> > > Government Identification Number which I will use in all major
> > > transactions.
> > >
> > > SECTION TWO. Upon Government demand, I will surrender my liberty for a
> > > period of time to be determined by the Government, typically no less
> > > than two years. During that time I will serve the Government in any
> > > way it chooses, including military service in which I may be called
> > > upon to sacrifice my life.
> > >
> > > SECTION THREE. I will limit my behavior when and as demanded by the
> > > Government, including but not limited to the following: I will consume
> > > only those drugs permitted by the Government; I will limit my sexual
> > > activities to those permitted by the Government; I will forsake
> > > religious beliefs which conflict with the Government's determination
> > > of propriety and validity.
> > >
> > > SECTION FOUR. In consideration of the above, the Government will:
> > >
> > > A. Permit me to seek employment, subject to any limits which might be
> > > determined by the Government, such as choice of career or wages I may
> > > accept.
> > >
> > > B. Permit me to reside in the area of North America which it controls.
> > >
> > > C. Permit me to speak freely, subject to limits to be determined from
> > > time to time by the President or his authorized representatives, the
> > > Congress and/or the Supreme Court.
> > >
> > > D. Attempt in good faith to protect my life and my claims to any
> > > property it may have allowed me to keep. [Note: I may not, however,
> > > hold the Government liable, or responsible, or accountable in the

> > > event it fails to successfully protect my safety or my property. The
> > > fact that the Government may deny me the right, or the means, of
> > > self-protection places no responsibility whatsoever upon the
> > > government for any injury or loss I may suffer as a result.]
> > >
> > > SECTION FIVE: The Government may offer various services to me, the
> > > nature and extent of which shall be determined by Government and
> > > subject to change at any time, and for which I may be charged at
> > > whatever rate is determined by Government.
> > >
> > > SECTION SIX: The Government will determine whether, and when, I may
> > > vote for certain officials, and the relative influence of my vote. The
> > > influence of my vote will normally vary inversely with the total
> > > number of voters, and I understand it typically will be of little or
> > > no consequence. I agree not to hold any elected Government official
> > > liable for acting against my best interest or for failing to uphold
> > > oaths or promises, even if those promises motivated me to
> > > vote for them.
> > >
> > > SECTION SEVEN: I agree that the Government may hold me fully liable if
> > > I fail to abide by the above terms in their entirety. In the event of
> > > such failure on my part, the Government may confiscate any property
> > > that may remain in my possession, and may imprison me for a period of
> > > time to be determined by the Government. I also agree that the
> > > Government may, at its discretion, alter the terms of this contract at
> > > any time, with or without my knowledge and assent..
> > >
> > > SECTION EIGHT: I agree to permit the Government to decree the
> > > specifications of my shortwave and scanning receivers and to tell me
> > > what I can monitor and what I can't, knowing full well that the
> > > Government is always out to help me.
> > >
> > > _____
> > > Signature & Date
> > >
> > > _____
> > > Witness & Date
> > >
> > > _____
> > > Attest & Date (by appropriate designated official)
> > >
> > --
> >
> > -=[Bill Eitner]=-
>
> --
>
> -=[Bill Eitner]=-

GET A LIFE !!

2736. Re: McDonalds in Aust

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33dca8b4.7561635@news.fastlink.com.au>
Source record: 190079

Colin Frost <s334832@student.uq.edu.au> wrote:

:Hello scanning friends,
:I have a list of Mcdonalds freq for Australian driveins and some are
:incorrect. Does anybody here know more about their frequencies??
:Thanks, could you reply in E-mail as well as post.
:
:KFC- 156.6
:any others were incorrect?

The four frequencies used for all drive throughs in Australia are;

35.020, 40.410, 40.430, and 40.490 Mhz.

Barry

==========
To reply via email please remove the XX from my
return address.

2737. CB FREQS PLEASE

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: Preinstalled User <huffj@robins.af.mil>
Message-ID: <01bc9b66$2733b1c0$42e3f489@ly227066.robins.af.mil>
Source record: 190080

I am helping a neighbor lady who has obtained two CB walkie talkies from a garage sale. One of the receive crystals is bad and the local Radio Shack dealer doesn't know how to get it if I don't have the channel number. I'm not surprised at that! What I need is either a list of CB channels and freqs, of easier just let me know what channel 27.125mhz is. I had a list years ago, but have gotten out of CB and misplaced it.
Thanks in advance for any help.

John/KE4WWT

2738. Re: Improved TRUNKER.EXE V3.0 NOW AVAILABLE!

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: send.no.junk.email.to.ken.thompson_at.sign_symbios.com.delete.this@no.spam.org
Message-ID: <send.no.junk.email.to.ken.thompson_at.sign_symbios.com.delete.this.1581.0008CA30@no.spam.org>
Source record: 190081
Cross-posted to: alt.radio.scanner,rec.radio.scanner

```
>>>>> Point your web
>>>>> browser at ftp://ftp.netcom.com/pub/so/source/index.html

This is NOT a v3.0, but still the original one. Where is v3.0?
```

2739. Re: frequeencies for state of calif beaches

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <33DCBFEA.5412@accesscom.com>
Source record: 190082

Mike Beebe wrote:
>
> dose any one have freqs for beaches in calif (may be in santa cruz)

I does (do) have frequencies for state parks.

Ed

From Bob Kelty's book.

Parks & Recreation Department Resources Agency

DPR Region 2 Central Coast F Input Output Tone
Half Moon Bay San Mateo Coast blue 1 810.7375 855.7375 D115
Ano Nuevo SP
San Mateo Coast SBs
Portola SP

Santa Cruz Santa Cruz blue 1 810.7375 855.7375 D115
Big Basin SP
Butano SP
Castle Rock SP
Henry Cowell Redwoods SP

La Purisima Lompoc blue 1 810.7375 855.7375 D115
La Purisima Mission SHP

Goleta Gaviota blue 1 810.7375 855.7375 D115
El Capitan SB
El Presidio de Santa Barbara SHP
Gaviota SB
Refugio SB

Ventura Channel Coast blue 1 810.7375 855.7375 D115
Carpinteria SB
Emma Wood SB
McGrath SB

San Francisco Bay Area red 2 810.9625 855.9625 D115
Candlestick Point SRA
Mount Diablo SP

Monterey Monterey red 2 810.9625 855.9625 D115
Marina SB
Monterey SB
Monterey SHP

Big Sur Big Sur red 2 810.9625 855.9625 D115
Andrew Molera SP
Pfeiffer Big Sur SP
Julia P Burns SP

Aptos Pajaro Coast orange 3 810.7125 855.7125 D115
Forest of Nisene Marks SP
Natural Bridges SP
Sunset SB

San Luis Obispo San Luis Obispo Coast orange 3 810.7125 855.7125 D115
Montana de Oro SP
Morro Bay SB
Pismo Beach SP

2740. Re: Scanner/Legal Mailing lists

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: mtiernan@bbn.com
Message-ID: <5rig0m$f9m$1@daily.bbnplanet.com>
Source record: 190083
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Clint Bradford <clint.bradford@atdbbs.com> wrote:
> Sure...don't use a popular, already-in-existence group like
> this one...create your own.
Absolutly!
1) I'm NOT interested in listening to the
Bill Cheek vs {Name du jour} flame wars.
2) The purpose of that mailing list is concentrate on SOLUTIONS
and policies regarding the legal aspects of scanning.
3) Not everyone can recieve usenet.
4) Not every message posted here gets to all parties reliably.
(As proven by your exclusion of the 'alt.radio.scanner'
news group from your reply.)
5) There's much too high of a noise level here!
--
<< MCT >> mtiernan@bbn.com
Michael C Tiernan Customer Support Engineering
Phone: +1 (617) 873-5603 733 Concord St., MS: 18/1C
FAX: +1 (617) 873-5681 Cambridge, MA. 02138

2741. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: Glenn <glennh1@ibm.net>
Message-ID: <01bc9b76$f6144120$456a2581@glenn>
Source record: 190084

John Mackey--KA0SSF <jmackey@usa.net> wrote ....
> Third, the only ones that had a problem with me on this NG were those
> handful that were supporting Bill Cheek attampting to use this NG for
> his personal gain during a time he attempted to attack & slander me
> abou a year ago.

WOW! It would not only be impossible to slander you on this newsgroup John, it would be redundant. You slander yourself most every time you post. The handful supporting Bill was about 10 to 1 asking you and your two or three cohorts to chill out. BTW, how did Bill kicking you off of Fido become slander? I know for the other readers of this newsgroup it would be impossible to imagine why anyone would kick John off of any group for behavior problems.

> To further support my claim that several were having a problem with Bill
> Cheek & only a few were having a problem with me I might refer you to
> Dejanews. If you do a search for "bill cheecks is an asshole" you will
> find that this thread lasted about 11 weeks. A similar thread for me
> lasted
> abot 2 weeks, & died MUCH quicker due to such few posts.

You really are so bold to make a statement like that. I logged on this AM to find 5 of your posts with nothing to do with scanning. Yesterday the same thing. DO you really think the newsgroup is so slow they don't notice? Is there a chance that the "bill cheek is an asshole" continued for 11 weeks because many of the posts were made by you? Naw, couldn't be, ehh?

> > why not a
> > single post from John Mackey that has to do with scanning?
>
> You will find that I have made numerous posts about scanning & technical
> issues. For example, just a few days ago I responded to someone asking
> about the worthyness of Betty Bearcat (in THIS newsgroup).

Wow, you sure got me John. One post in 6 months sure is numerous. WOW. I stand corrected. If you recall, you made over 30 posts in the last week and that is subtracting the Betty Bearcat post. You're right, 30 posts in a week and one about scanning tells it all. Sorry, my mistake. You are the RRS guru!

On the lighter side, you still might make me some money. I bet $5 that you would respond to me in less than 24 hours. I won that but the other bet that you would post at least 10 times in 24 hours is in jeopardy. I might end up breaking even. You should be proud, not everyone has an office USNET betting pool in their honor!

2742. Re: What happened to the couple that taped Newt

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19970728164601.MAA06823@ladder01.news.aol.com>
Source record: 190085

As a follow-up on this, I did a little checking last week. The House Ethics Committee will hold hearings on Congressman Jim McDermott's part in all this (he's the one who allegedly passed copies of the tape to the media) when it is back in session later this year. Also, the Justice Department is -still- investigating possible criminal charges against McDermott.

John Ward

2743. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: lparker@larry.cc.emory.edu
Message-ID: <5rijd4$ml6@larry.cc.emory.edu>
Source record: 190086
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Berg (brandonb@beaches.net) wrote:
: On 24 Jul 1997 11:25:41 -0400, lparker@larry.cc.emory.edu (Lloyd R.
: Parker) wrote:
:
: >Reverend Tweek (tweek@netcom-NO.SPAM-com) wrote:
: >: 2) If you want privacy in your telephone communications, either use a
: >: wire line, or encrypt your wireless links. Broadcasting an in-the-clear
: >: communication and then expecting privacy, is not being personally
: >: responsible.
: >
: >Kind of like mailing an uncoded letter via US mail, right? The letter is
: >out in the open and unencrypted. So you endorse people reading your
: >mail? After all, you'd write in code if you really expected privacy,
: >right? And you'd hand-deliver your letter instead of entrusting it to a
: >public agency if you really expected privacy, right?
: >
: That is what that little white thingy called an envelope is for you
: dolt!

Which is analogous to using a modulated carrier wave to mask your
conversation with radio. In both cases, you've got to actively do
something to know what the other person is saying. If you didn't use an
envelope, it would be analogous to shouting your conversation in the
clear.

2744. Re: CTCSS decoder

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <33DCD98C.71B4@servtech.com>
Source record: 190087
Cross-posted to: alt.radio.scanner.uk,rec.radio.scanner

Richard Whitcombe wrote:
>
> Hi,
> does anybody know of some software to decode CTCSS tones from a scanner
> ??

There is no software, per se. You would need a piece of equipment,
known as a CTCSS decoder. Try looking around for a company known as
Communication Electronics on the internet or in the radio mags. They
make this sort of thing.
--
==========
E-mail: nessman@servtech.com
SkyTel Pager: 1231093@skytel.com
Web Page: www.servtech.com/public/nessman
==========

2745. Re: Amateur Electronic Supply goof not isolated event

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: cutie_boy@hotmail.com
Message-ID: <33dce73f.571979@news.bctel.ca>
Source record: 190088
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc

On Mon, 28 Jul 1997 09:00:17 -0400, tech <tech@dp.net> wrote:

>I've dealt with AES on numerous occasions since 1981 and even visited one
>of the stores a couple of times.

> I had only two problems in all the times

you had two problems already ?

Spammer AKA M@s@

Cutie_Boy@hotmail.com

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

http://www.geocities.com/Athens/Delphi/6630/
(Paragraphes, Essay, Shakespeares, Online Resources and more !!)

Spam Security is ON:
Remove "NOSPAM" from noted e-mail address to contact me.
*** I will NOT buy any products or visit web sites from the SPAM. ***

2746. Re: Long Range Repeater? 10mi

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <33DCDA6F.7593@servtech.com>
Source record: 190089

LiSnapper wrote:

> I am looking for a Long Range Repeater, it doesn't have to be necessarily
> 10mi, but it would certainly be nice. I would like to be able to provide
> it with a manual frequency to relay onto a receiver a couple of miles
> away. It must be a compact unit, and optionally, be able to encrypt the
> data/voice it relays onto the receiver to avoid unauthorized interception.
> I'd appreciate all suggestions, recommendations, and offers.

What exactly is the application you have for this? Your explanation is
rather vague and doesn't explain what it is you wish to accomplish.

--
==========
E-mail: nessman@servtech.com
SkyTel Pager: 1231093@skytel.com
Web Page: www.servtech.com/public/nessman
==========

2747. Re: June Monitoring Times?

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: wmgeoewald@juno.com
Message-ID: <870114301.2040@dejanews.com>
Source record: 190090

In article <33DAAE56.3515@usa.net>,
jmackey@usa.net wrote:
>
> Bryan wrote:
> > I did it, I missed the June MT, well here is the question, anybody have it?
>
> Many of the people in this newsgroup dropped Monitoring Times last year
> until they stop using Bill Cheek as one of thier monthly authors. Until
> such time, you are unlikely to find any help in that area.

Having read Bob Grove's opinion of newsgroups, in an MT editorial some time ago, I really doubt that he bases any decision about the magazine upon what is said here. He'd be a fool if he did. Now, to me, Cheek is meglomaniacal and avindictive personality [Hiya, Bill!]; but you see, not everybody agrees with my opinion and yours, and many find his technical skills outweigh his lunacy. In this case, you merely showed you can't miss any opportunity to take a shot at Cheek.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2748. Re: NEW SCANNER LAWS!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <33DCDB1E.5210@servtech.com>
Source record: 190091

Mark D. Fergus wrote:

> Let me add this one. If you stray off topic in replying to any message
> you must change the subject line of the message or you will lose posting
> privaleges for 30 days. In other words, in response to the scanning law
> postings, please keep the responses about the scanning laws, not who
> controlled congress in what year.

Oh please. Who's gonna take away the poster's privelidges? You? Get a
life.
--
==========
E-mail: nessman@servtech.com
SkyTel Pager: 1231093@skytel.com
Web Page: www.servtech.com/public/nessman
==========

2749. Re: CB FREQS PLEASE

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: cutie_boy@hotmail.com
Message-ID: <33dce7ce.714317@news.bctel.ca>
Source record: 190092
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 28 Jul 1997 14:53:01 GMT, "Preinstalled User" <huffj@robins.af.mil>
wrote:

>I am helping a neighbor lady who has obtained two CB walkie talkies from a
>garage sale. One of the receive crystals is bad and the local Radio Shack
>dealer doesn't know how to get it if I don't have the channel number. I'm
>not surprised at that! What I need is either a list of CB channels and
>freqs, of easier just let me know what channel 27.125mhz is.

http://www.geocities.com/Yosemite/1325/cb.htm

27.125 MHz = channel 14.

Spammer AKA M@s@

Cutie_Boy@hotmail.com

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

Spams Welcome !!
Your spams will be unread and deleted !! Waste your time !!

2750. Re: Radio VIRUS

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: cutie_boy@hotmail.com
Message-ID: <33dcea5f.1371419@news.bctel.ca>
Source record: 190093
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Mon, 28 Jul 97 03:58:08 GMT, frog207lillypads@juno.com (Ed G.)
wrote:

>> Well, it finally happened. I contacted the vendor of TigerScan-V as to why
>>my ar8000 erases data during scan mode. It erased every frequency that it
>>stopped on. They confirmed that there are over 7 known AR8000 viruses.
>>Their fix is a software fixer that must be uploaded to "clean" the eprom.
>>*some* viuses stop upload altogether. The only solution is to replace the
>>chip.
>>There are no virus programs that find and kill this virus as it only acts on
>>radios.
>>My virus was called the EnLant.
>>I have succesfully restored my radio to its pristeen state, but what a
>>scare. I wonder if there is a site devoted to radio viruses?
>>
>>Also this virus does not confine itself to any particular radio!
>>

> Your reply address tells it all. You newbies out there, don't fall for
>this crap.

what's radio virus ?? how does it infect ?? packet ??

Spammer AKA M@s@

Cutie_Boy@hotmail.com

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

Spams Welcome !!
Your spams will be unread and deleted !! Waste your time !!

2751. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: jdc@cci.com
Message-ID: <EE1FC8.JJD@sunsrvr6.cci.com>
Source record: 190094

In article <19970725050300.BAA04724@ladder01.news.aol.com>,
Makinou <makinou@aol.com> wrote:
>
>Yeah, it may be one of the best RS has sold, but it's still a piece of
>junk. Why anyone would use a discone for scanning is beyond me. One, it
>has no gain.

I got a used one cheap, and have had it up for a year or so. It's a
perfectly reasonable antenna for general scanning. Lack of "gain" does
not translate to poor performance.

> Two, your paying for an antenna designed for both receiving
>and *transmitting.*

It's not like this makes it cost extra. It's a characteristic of
discones in general.

>Three, you have to modify the RS discone by adding an
>element to the top if your want to monitor low power devices, baby
>monitors and such.

It works OK on low-band VHF as-is. Of course it isn't as good as my 6
meter, 6 element yagi for low-band DXing. But then again it doesn't
take up all that space on the mast.

>Four, the damn thing was overpriced to begin with.

Yes and no. You can build a discone for $10 to $15 in parts. What's
your time worth? I got my R.S. discone used for $20. Well worth it...

73..Jim N2VNO
--
James D. Cronin, Sr. Software Engineer
Directory and Operator Services, Northern Telecom
jdc@cci.com
jdcronin@nt.com

2752. Re: Have YOU signed THIS?

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: wop@broken-legs
Message-ID: <33ded1df.1587023@news.zippo.com>
Source record: 190095
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

On Mon, 28 Jul 1997 00:32:25 -0700, John Mackey--KA0SSF
<jmackey@usa.net> wrote:

>This sounds like another one of Bill's "the sky is falling"
>tricks like he used to play on his fidonet echo.

yawn

Sounds like you talking shit again to stir things up.

Bill may be an asshole, but you don't even compare.

Interpret that as you wish.

2753. Re: Problem with Ramsey SS-70A descrambler

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: jdc@cci.com
Message-ID: <EE1ECw.G46@sunsrvr6.cci.com>
Source record: 190096

In article <33d6eb2d.57787423@news3.ibm.net>,
Steve Uhrig <Steve@swssec.com> wrote:
>ricbel@videotron.ca (Eric) wrote:
>
>>The scrambled police service I want to listen to is not descrambled
>>"completely", I hear it better then without the descrambler, but it
>>doesn't seem to be tuned exactly for their scrambling. So, is there a
>>way to modified my descrambler to be able to hear what I want to hear
>>correctly? Maybe change a capacitor? But which one and with which
>>value?
>
>The Ramsey and many/most other low cost inversion unscramblers use a
>TV color burst crystal to determine the injection frequency of 3579
>cycles. Since this is crystal referenced, you cannot tune it. They
>will work fine if talking to another of the same unit or another brand
>on the same frequency.
>
>3000 cycles is a popular injection frequency for public safety
>inversion scramblers. If you get close your ear can put to back
>together. If you're not too close you're out of luck.
>
>You need a tunable unscrambler, meaning one that does not use a
>crystal for the reference. Offhand I do not know of any currently
>available although I am sure they are. The older Capri units were very

How about a trimmer cap to "pull" the crystal a bit? You could also
check the Digi-Key catalog for crystals that are close in frequency.

73..Jim

>...
>to varies the freq on their end), so it may be worth a bit of effort.
>You only have to do it once.
>
>I see a lot of people recommending the Ramsey kit. If it works in your
>area, you're lucky. It is only a coincidence if the signals you want
>to unscramble also are scrambled using a color burst crystal for the
>reference. Most are not, in my experience. Of course, if you are
>buying them in pairs to scramble/unscramble your own signals between
>two of your own units, they'll work fine.
>
>If you're going to buy a toy unscrambler, make sure the injection
>frequency is tunable, not fixed.
>
>Hope this helps ..... Steve

>
>
>***
>Steve Uhrig, SWS Security, Maryland USA
>Manufacturers of electronic surveillance and commo gear
>tel +1+410-879-4035 fax +1+410-836-1190
>mailto:Steve@swssec.com
>website: http://www.swssec.com
>Celebrating our 25th anniversary in 1997
>"In God We Trust, All Others We Monitor"
>***

--
James D. Cronin, Sr. Software Engineer
Directory and Operator Services, Northern Telecom
jdc@cci.com
jdcronin@nt.com

2754. Re: Arlington, VA scanner freqencies

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: Linda Thomas <linda@visix.com>
Message-ID: <33DCFBB1.D2959099@visix.com>
Source record: 190097

```
This is a multi-part message in MIME format.
--------------8A67A5C52C069CE3E1013829
Content-Type: text/plain; charset=us-ascii
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

durickj@ncr.disa.mil wrote:

> I'm looking for frequencies in the Arlington, VA area. Can anybody
> help
> me out.
>

Check out http://www.panix.com/~clay/scanning/index.html

If you follow enough links you can get to dc and virginia pages. Also
the police call and scanner master books cover northern virginia fairly
well.

-Linda

--------------8A67A5C52C069CE3E1013829
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Linda Thomas
Content-Disposition: attachment; filename="vcard.vcf"

begin: vcard
fn: Linda Thomas
n: Thomas;Linda
org: Visix Software Inc.
adr: 11440 Commerce Park Drive;;Suite 600;Reston;VA;22091;USA
email;internet: linda@visix.com
tel;work: 703.758.2720
tel;fax: 703.758.0233
x-mozilla-cpt: ;0
x-mozilla-html: FALSE
end: vcard

--------------8A67A5C52C069CE3E1013829--
```

2755. Where to connect these pins in FSK circuit?

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: whodges@pniltd.com
Message-ID: <slrn5tq0q8.2an1.whodges@atlas.dev.pniltd.com>
Source record: 190098

I am building a FSK adaptor to connect to the discriminator
tap and I am confused as to which pins the +/- 12v connect.

I am using a db9 connection. If anyone can shed some light
I would be thankful.

Below is the diagram from the poc203.zip docs.

```
0.1 uF |\ +12v
---||----------------------|- \|
AF IN | |741 \
---- | | /---------------------- Data Out
| \ ------|+ /| | CTS (pin 5/8)
| / 100K | |/-12v | or DSR (pin 6/6)
| \ | |
GND / ----/\/\/\---- GND ------ GND (pin 7/5)
| | 100K
| \ N.B. Pin Numbers for com port are
GND / given as x/y, where x is for a 25
\ 10K way, y for a 9 way.
/
|
GND
```

Wes

--
Wes Hodges - whodges@pniltd.com
Picture Network International
703-807-2731

2756. Cincinnati, Ohio Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: UMZG72B@prodigy.com
Message-ID: <5rj1vl$2aui$1@newsxfs02-int.news.prodigy.com>
Source record: 190099

Please post a list here if you have them.

2757. Re: CTCSS decoder

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <33DD1E63.7BA9@accesscom.com>
Source record: 190100
Cross-posted to: alt.radio.scanner.uk,rec.radio.scanner

Les Wilson wrote:
>
> Richard Whitcombe wrote:
> >
> > Hi,
> > does anybody know of some software to decode CTCSS tones from a scanner
> > ??
>
> There is no software, per se. You would need a piece of equipment,
> known as a CTCSS decoder. Try looking around for a company known as
> Communication Electronics on the internet or in the radio mags. They
> make this sort of thing.
> --
> ==========
> E-mail: nessman@servtech.com
> SkyTel Pager: 1231093@skytel.com
> Web Page: www.servtech.com/public/nessman
> ==========

Les

I use ScanStar, a CIV level decoder and a Opto DC440 decoder, works good
lasts a long time. Scanner is an Icom IC-7100.

To pull off the tone you really need to pick off the discriminator
output. Have you done this. Also what kind of scanner?

Ed

2758. PC Scanner card

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: mmonroe@itsa.ucsf.edu
Message-ID: <5rj5ob$11je@itssrv1.ucsf.edu>
Source record: 190101

Is there a PC scanner card you can buy for your computer,
if so where would I buy these. I'm new too this, I was interested
about this stuff from over the weekend. A friend of mine had a
hand held scanner that could pick up alot off good signals.

Thanks
Mark

2759. Re: Trunk Tracker question.

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: paranor@ibm.net
Message-ID: <870128923.17685@dejanews.com>
Source record: 190102

In article
<19970727232800.TAA18709@ladder01.news.aol.com>,
kegan30317@aol.com (Kegan30317) wrote:
>
> I am having problems with my TrunkTracker (TT) in
my immediate area. I am
> in Atlanta.

It's the pine forest, more specificlly the
pine needles. They are almost
exactly 1/4 wave of the 800 MHZ signal and absorb
the energy.

Richmond county (Augusta) has some areas
where the Sheriff's office has
to revert back to the "low' band around 154-155 MHZ
to communicate - because of
the pine trees.

Hank

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2760. new scanner freq.'s

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: "J.D. Haylow" <user@msn.com>
Message-ID: <01bc9bb2$1829ae40$c169c28e@6611hvd5q426>
Source record: 190103

Does anybody know any scanner frequencies in Calgary, Alberta, Canada? I'd really appreciate it.

2761. VA/MD/DC Trunked info page

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: joeb12@aol.com
Message-ID: <19970728232400.TAA15693@ladder02.news.aol.com>
Source record: 190104

new page for trunked information
www.geocities.com/SiliconValley/Way/7686/index.html

2762. Re: RS PRO 62?

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: Frank Geluso <froggie@bellatlantic.net>
Message-ID: <33DD2B77.AECA97F5@bellatlantic.net>
Source record: 190105

Excellent Unit

mansonia wrote:

> What's with the RS PRO 62? Is it junk or what?

2763. Re: What happend to Dave's Scanner Page ?

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: dt066@juno.com
Message-ID: <19970728.144819.7807.0.dt066@juno.com>
Source record: 190106

>> Do anybody knows what happend to Dave's Scanner Page
>
>Do anybody knows??? Hmm. I think that might be a grammar error.
>Unless
>you be sayin ebonics. I don't be knowin bout his page but you can
>peep
>mine homey.

Dave who...?

2764. Re: Air Force 1

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.com>
Message-ID: <33DD369C.2A34@hotmail.com>
Source record: 190107

Outlans wrote:
>
> >> ramp a few years ago and had 100's of folks flying racetrack patterns
> >> waiting to land at LAX??
> >> Good Monitoring;
> >> Don
> >>
> >> P.S. I wonder if he tipped after paying $100 for a $6 haircut??? (Our
> >> tax dollars not at work.)
> >
> >The true part is military "heavies" using VHF for airspace comms, the
> >false part is the "haircut holdup", it never happened. Check out the
> >folklore newsgroup. :-)
> >
> >Steve S.
> >
> >
>
> steve do you work for the goverment?
> John

Sure do. But we call it the "government".

Steve S.

2765. Nashville area freq?

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: LDHudson@webtv.net
Message-ID: <5rj9af$3e0$1@newsd-101.bryant.webtv.net>
Source record: 190108

Does anyone have the scanner frequencies for Nashville, Brentwood, and Franklin, Tennessee? If so I would greatly appreciate you emailing or snail mailing me.

Doug

"From the Keyboard of"
Mr. and Mrs. Larson Douglas Hudson
562 Beech Creek Road South
Brentwood, TN 37027
LDHudson@webtv.net
(615)661-7532

2766. Re: HR 1964 Will Make it Impossible to Monitor Race Teams

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: Jan Allbright <wharfrat@pcisys.net>
Message-ID: <33DD1225.3641@pcisys.net>
Source record: 190109
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Reverend Tweek wrote:
>
> In article <33D75361.4D15@flash.net>, David. <david084@flash.net> wrote:
> >
> > Ed, I heard that a call has gone out for help in Washington D.C.
> > They need help building the hanging gallows for Congress.
>
> Although definately NOT the way to do it... there is an interesting plot
> in Tom Clancy's newest book "Executive Orders". Faced with the rebuilding
> of the government after most all of both houses of Congress, the Supreme
> Court, the President's Cabinet, and many top level employees were killed
> in an assasination attempt, President Ryan chooses to bring in people
> who will FIX the system rather than politicians... but past politicians
> want to keep politics in the government and oppose the President.
>
> Interesting situation.
>
> --
> Reverend Tweek Spiritual Advisor and Religious Liaison
> DataBasix mailto: tweek@databasix.com
> ---
> Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

--

interesting usage of the word _attempt_

-+-
Jan Allbright - "14-91" - Calhan Volunteer Fire Department
wharfrat@pcisys.net
real people need to remove NoSpam from my email address
-+-

2767. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DD3EDD.195F@usa.net>
Source record: 190110

The CB Guy wrote:
> Perhaps you are right..I've only been reading here for 6 months or so...
> But by what I see presently, you are as much to blame as anyone.

Try this, do a search for Eric Oyen & Bill Cheek in dejanews,
looking for "old" posts.

2768. AOR 1500 help

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: daviddth@lisp.com.au
Message-ID: <33db45b6.706846@news.zeta.org.au>
Source record: 190111

Does anyone know what the Ahr capacity of rechargable Ni-Cd 5 AA
battery pack in the AOR1500 scanner is.

My pack has developed a memory due to misuse over a few years (Grin)
and I have access to a commercial battery conditioning unit, but need
the battery capacity to get the most out of the unit.

I know I could make my own pack from new batteries, but the current
pack still gets about 5 hours (it used to get up to 9, depending on
how much I picked up at the time), but I want to try to get it back up
to full capacity cheaply.

I have tried AOR resellers, and the AOR websites (UK and Japan), but
the 1500 is old, and nobody wants to know about it.

Thanks for any help. Post here, or reply via email (preferred)

David Rawsthorne

Delta Electricity Home Page
Administrator. Visit us at:
http://www.de.com.au/

2769. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DD42CB.32DA@usa.net>
Source record: 190112

Glenn wrote:

Hi Glenn.

You must be fairly new to this NG.

You questioned my behavior & why Bill would kick me off.
FACT, I have NEVER been kicked off of any other Fido
echo, PLUS, I was selected to be an assistant moderator. Now
I must have decent behavior or else I would have had problems.

> I logged on this AM
> to find 5 of your posts with nothing to do with scanning.

Funny, I have not seen one single post from you about scanning either.
Sounds like the pot calling the kettle black, son.

Is there a chance that the "bill cheek is an asshole" continued for 11
> weeks because many of the posts were made by you? Naw, couldn't be, ehh?

That is right, "it couldn't be". There is no way that I could or would
keep a thread alive that long. There were an ABUNDANCE of posters
to that thread.

> On the lighter side, you still might make me some money. I bet $5 that you
> would respond to me in less than 24 hours. I won that but the other bet
> that you would post at least 10 times in 24 hours is in jeopardy.

hahaha, sounds like you'll break even. BTW- I'll swing it for you if
you
split your profit with me!!

2770. pro 2038 mods?

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: jack <cmb@mc.net>
Message-ID: <33DC3E8F.69A1@mc.net>
Source record: 190113

any pro 2038 mods around? thanks 73 jack

2771. Re: Have YOU signed THIS?

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DD4872.3878@usa.net>
Source record: 190114
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

Vinnie wrote:
> Sounds like you talking shit again to stir things up.
>
> Bill may be an asshole, but you don't even compare.
>
> Interpret that as you wish.

No actually it sounds like YOU are the one trying to
stir things up with your senseless accusations.

I am GLAD to hear you say that I don't compare to
Bill in being an asshole.

thanks

2772. Re: Radio VIRUS

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5rjihp$6k5$1@news.injersey.com>
Source record: 190115
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Yes, this "new" virus is sent over the air to stop scanner listeners!!!!!

This is not limited to AR8K scanners.

I think the signal originates from those Black helicopters. After one flew over my house all of my scanners (6 of them) had nothing but 000.0000 on the displays!
It took me 3 days to reprogram them, now whenever I hear a helicopter I unplug the antenna and ground the connection with a BNC terminator.

This sure spells C O N S P I R A C Y ! ! ! ! ! A new anti-scanner law going through congress and now the total wipe clean of memory channels.

--
Bryan ks4hr@injersey.com

Spammer wrote in article <33dcea5f.1371419@news.bctel.ca>...
>On Mon, 28 Jul 97 03:58:08 GMT, frog207lillypads@juno.com (Ed G.)
>wrote:
>
>>> Well, it finally happened. I contacted the vendor of TigerScan-V as to why
>>>my ar8000 erases data during scan mode. It erased every frequency that it
>>>stopped on. They confirmed that there are over 7 known AR8000 viruses.
>>>Their fix is a software fixer that must be uploaded to "clean" the eprom.
>>>*some* viuses stop upload altogether. The only solution is to replace the
>>>chip.
>>>There are no virus programs that find and kill this virus as it only acts on
>>>radios.
>>>My virus was called the EnLant.
>>>I have succesfully restored my radio to its pristeen state, but what a
>>>scare. I wonder if there is a site devoted to radio viruses?
>>>
>>>Also this virus does not confine itself to any particular radio!
>>>
>
>> Your reply address tells it all. You newbies out there, don't fall for
>>this crap.
>
>what's radio virus ?? how does it infect ?? packet ??

>
>
>Spammer AKA
<snip>

2773. Re: Antenna Question?

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33DD6A26.4CA5@ix.netcom.com>
Source record: 190116

Ed G. wrote:
>
> > I live in a restricted subdivision and with the
> >covenant police (no visible antennas) I am wondering if there
> >is any type of antenna setup I could use to monitor these
> >freqs. which would not be outwardly visible.
>
> There is an outfit that advertises in 73 Amateur Radio magazine, (and
> possibly others,) that has a roof vent antenna. A 3" pipe like thing that
> functions as a 2M quarter wave antenna, slips over a standard roof vent pipe
> sticking out of your roof, and just looks like the roof vent is a little
> taller than normal. I couldn't find this company in my August QST magazine so
> can't give you a phone number.
>
> OR, you could build your own. Buy an 18" piece of conductive pipe big
> enough to slip over a roof vent and capable of being disquised as such with
> paint perhaps. Insulate it maybe with electrical tape so it doesn't make
> contact with the roof vent.... (not a problem if the vent pipe is PVC or
> another non conductor.) Sneak a coax to it. Fasten centerconductor to bottom
> of your new pipe. Braid could go to the metal flashing around bottom of roof
> vent at roof. This antenna should be fairly broadbanded due to its diameter
> and should work well as a 1/4 wave antenna on VHF and as a 3/4 wave on UHF.
>
> Good luck.
>
> Ed
>
>I like in an apartment and have the same problem. Among other ideas try a mobile scanner antenna in a closet that is near an outside wall and "slip" a 7 1/2 ft aluminum/copper tube (or as long as the ceiling will let you) over the mobile antenna. make sure it only touches the vertical element. I have had good luck with that.
That is not my only antenna, but it works pretty good.
Good Monitoring;
Don :-)

2774. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DD3E85.43AD@usa.net>
Source record: 190117

Yea right Eric. If I am so "umpopular" as you say they how come
YOU have SO MANY posts COMPLAINING about you?? How did the "King Eric"
thread start.

Don't you ever come to reality?

Eric Oyen wrote:

> valid question. It seems, however, that Mr. Mackey has again stcuk his
> foot in his mouth and accused without real facts. I dare say it is he
> that does not understand the entire background of what has happened in
> here (and other newsgroups), or is in denial over the fact that he
> actually caused problems in the past, and therefore is very unpopular
> with most folks right now.

2775. Re: Air Force 1

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33DD68B2.3544@ix.netcom.com>
Source record: 190118

Steve S wrote:
>
> Don wrote:
> > Ken Koller wrote:
> > > When AF1 is coming into a commercial airport such as LAX, do they use the
> > > civilian tower frequencies, or the military band?
> > Yes they use the vhf civilian freqs. They are the only traffic so you
> > cannot miss them. Remember when Bubba was getting a $100 haircut on the
> > ramp a few years ago and had 100's of folks flying racetrack patterns
> > waiting to land at LAX??
> > Good Monitoring;
> > Don
> >
> > P.S. I wonder if he tipped after paying $100 for a $6 haircut??? (Our
> > tax dollars not at work.)
>
> The true part is military "heavies" using VHF for airspace comms, the
> false part is the "haircut holdup", it never happened. Check out the
> folklore newsgroup. :-)
>
> Steve S.
Yes it really happened. I heard it on my scanners and watched it live on
TV.
Good Monitoring;
Don :-)

2776. Re: OS456

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33DD6BEB.35FB@ix.netcom.com>
Source record: 190119

comet1@flash.net wrote:
>
> Connected the os456 to my pro2006 and I think that I hooked everything
> up correctly, I went over the procedure a couple of times to make sure
> that all was done as according to instructions. I can't get my computer
>
> to recognize the scanner. I have tried all com ports and other settings
>
> and still did not work, would appreciate any help that anyone can offer
> any help.
See my reply on alt.radio.scanner!
Good Monitoring;
Don :-)

2777. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33DD6DDD.CFA@ix.netcom.com>
Source record: 190120

James D. Cronin wrote:
>
> In article <19970725050300.BAA04724@ladder01.news.aol.com>,
> Makinou <makinou@aol.com> wrote:
> >
> >Yeah, it may be one of the best RS has sold, but it's still a piece of
> >junk. Why anyone would use a discone for scanning is beyond me. One, it
> >has no gain.
>
> I got a used one cheap, and have had it up for a year or so. It's a
> perfectly reasonable antenna for general scanning. Lack of "gain" does
> not translate to poor performance.
>
> > Two, your paying for an antenna designed for both receiving
> >and *transmitting.*
>
> It's not like this makes it cost extra. It's a characteristic of
> discones in general.
>
> >Three, you have to modify the RS discone by adding an
> >element to the top if your want to monitor low power devices, baby
> >monitors and such.
>
> It works OK on low-band VHF as-is. Of course it isn't as good as my 6
> meter, 6 element yagi for low-band DXing. But then again it doesn't
> take up all that space on the mast.
>
> >Four, the damn thing was overpriced to begin with.
>
> Yes and no. You can build a discone for $10 to $15 in parts. What's
> your time worth? I got my R.S. discone used for $20. Well worth it...
>
> 73..Jim N2VNO
> --
> James D. Cronin, Sr. Software Engineer
> Directory and Operator Services, Northern Telecom
> jdc@cci.com
> jdcronin@nt.com
Of course a discone will not beat a multi-element beam! But if you can
only one antenna and you want 25-1300mhz, omni-directional, it can't be
beat. Really don't need gain antennas for scanners. But if you live in
an RF hole or want to recieve something miles & miles away of course you
need a different type of antenna.
I'm suprised we didn't see the arqument over 50 or 75 ohm coax also!!

Good Monitoring;
Don :-)

2778. Re: Uniden BC2500XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33DD7000.2AA4@ix.netcom.com>
Source record: 190121

AllanStern wrote:
>
> Does anyone know if there is available a battery pack for the BC2500XLT
> that
> takes individual Nicads, such as is made for the BC200XLT? If not, where
> is the least expensive source for the replacement battery packs for the
> BC2500XLT?
>
> Al Stern Satellite Beach FL
Alternatively u can get a pack from Scanner World, USA 1-800-476-8050 @
$32.99 + S/H or replace the individual cells like I do. I get them from
Digi-Key Electronics 1-80-344-4539 p/n P235T @ $4.71 x 5ea + S/H. Plus
having the satisfaction of doing it myself.
I'll never buy another Uniden HH until they replace the battery packs
with AA cells. The BC235xlt comes with two packs!!
Anyway, good luck!
& Good Monitoring;
Don :-)

2779. Re: CB FREQS PLEASE

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: mulligan@ACM.ORG
Message-ID: <5rj7vo$vb@HOPPER.acm.ORG>
Source record: 190122

"Preinstalled User" <huffj@robins.af.mil> wrote:
> What I need is either a list of CB channels and freqs ....

From the FAF - Frequently Asked Frequencies
on ftp://oak.oakland.edu
as /pub/hamradio/docs/misc/scanner.faf

Citizens Band [95.625]

Ch Freq Ch Freq Ch Freq Ch Freq

1 26.965 11 27.085 21 27.215 31 27.315
2 26.975 12 27.105 * 22 27.225 32 27.325
3 26.985 13 27.115 23 27.255 - 33 27.335
4 27.005 * 14 27.125 24 27.235 - 34 27.345
5 27.015 15 27.135 25 27.245 - 35 27.355
6 27.025 16 27.155 * 26 27.265 36 27.365
7 27.035 17 27.165 27 27.275 37 27.375
8 27.055 * 18 27.175 28 27.285 38 27.385
9 27.065 19 27.185 29 27.295 39 27.395
10 27.075 20 27.205 * 30 27.305 40 27.405

* 26.995, 27.045, 27.095, 27.145, 27.195 => Remote Control
- note break in sequence (27.255 shared with R/C)
Modulation is primarily AM, with some SSB in use.

2780. Re: BearTracker BCT12?

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: Billy <Billydon@primenet.com>
Message-ID: <33DD5999.21B5@primenet.com>
Source record: 190123

Matt wrote:
>
> I too am interested in knowing if this scanner performs as advertised.
> Any of you scanner knowledgeable people care to comment?
>
> thanks
>
> On 21 Jul 1997 04:30:56 GMT, makinou@aol.com (Makinou) wrote:
>
> >Anyone tried out the BearTracker BCT10 or BCT12? It's a "road alert
> >scanner" that evidently warns motorists of police and emergency vehicles
> >on the road ahead. It also has 800-plus police, fire etc. freqs programmed
> >into it. The BCT12 sells for $180-$200, which seems okay for this gizmo,
> >assuming that it performs as advertised.

I have the BCT10 and find it more of a toy. It is useful though, just as a third scanner or something. It is not flexible and quite narrow focused on its mission (which its very good at). Its also great because its quite portable. Just dont pay full price. Ive found the BCTs at a reduced price in the electronic ads in the back of Car & Driver magazine currently about $94 for BCT10 and $159 for the BCT12 (+shipping). Im not sure the BCT12 is worth the money over the BCT10. The differences:
(anybody correct me if im wrong)
1)you get 800mhz (which is useless because the BCTs scan so many freqs, it would be near impossible to track a trunked freq).
2)you can turn off the "alert" which is irritating when you just want a scanner. Its the same as getting interrupted with a priority channel on a conventional scanner. Nice.
3)It has SWS Safety Warning System technology. I hear this is not popular with many citites and will likley die a slow death.

Considering that the BCT10 is %50 off the the price of the BCT12 its a better value. Either would be neat to have.

If you dont have an arsenal of scanners to choose from to make up for the 12 or 10s shortcomings, I recommend the BCT7. Its bigger, but its a real scanner, plus you can scan 800mhz exclusively (still impossible to track trunks...unless you program) and you get rarely seen CB freqs too. Cool! At $129-159 its quite a bargain in its class. (you still can't turn off priority or "Alert" checks, but hell, you can defeat this by scanning a bank of 100 user programmable channels anyway). The 12 and 10 also have strength meters (that actually work) that the 7 lacks.
Hope this helps!
BillyCanScan

2781. FS: ICOM ICR-9000

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: Glenn Estabrook <glenn@estabrook.com>
Message-ID: <33DD9656.8AEC845C@estabrook.com>
Source record: 190124

x_no_archive
IC R-9000 DC to Light coverage, no blocking, with Spectrum display.
Perfect condition. With operator and service manuals.
$5,000 firm. $500 credit per RS-PRO-2006 trade only.
(remove no_spam_ to reply)
TNX Glenn

2782. Re: CB FREQS PLEASE

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <970729045328519@thekat.cts.com>
Source record: 190125

-> freqeqe of easier just let me know what channel 27.125mhz is. I had a

Channel 14.

2783. Re: What happened to the

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <970728221733499@thekat.cts.com>
Source record: 190126

-> Did he listen to a cell frequency.
-> Did he tape the conversation from a cell call.

No, but he SURE as hell disclosed the conversation, KNOWING it had been obtained illegally, even if it had been something other than a cellphone that had been taped.

2784. FS: Pro-26 w/cellular

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: Ron M <monfeli@mail.telis.org>
Message-ID: <33DD1E71.73EF@mail.telis.org>
Source record: 190127
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.scanner

For Sale
Pro-26 with cellular mod done already, works perfect and in excellent condition. Asking $275
Ron M

2785. PRO-2032 Mods...Again...

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: acwelker@ece.uwaterloo.ca
Message-ID: <EE1Czr.oD6@novice.uwaterloo.ca>
Source record: 190128

Hello to all.
A few weeks ago I posted a message inquiring about a mod for restoring full cellular coverage for a RS pro-2032. I received an e-mail for 2 mods from someone, one which required removing one diode (3-legged?) and adding another one. The second version of the mod only required breaking a trace from one leg of a diode. Stupidly, I accidentally deleted the message before I had a chance to try the mod. So, to whoever sent the original e-mail to me, thanks for the great info...but...ummm...could you please e-mail it to me again? Thanks for your help!

Andrew

2786. anti-spam ammunition

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: LordSteel <lordsteel@NOSPAM.hotmail.com>
Message-ID: <01bc9b49$7a1a67c0$31d6f1cd@gcahelo.usit.net>
Source record: 190129

For you automated email spammers out there, here's the email addresses of the current board of the Federal Communications Commission:Chairman Reed Hundt: rhundt@fcc.gov Commissioner James Quello: jquello@fcc.gov Commissioner Susan Ness: sness@fcc.gov Commissioner Rachelle Chong: rchong@fcc.gov
And let's help you send some spam to the USPS, too: customer@email.usps.go
(Courtesy of 'Manny')

2787. Re: frequeencies for state of calif beaches

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5rgoli$410$1@news.wco.com>
Source record: 190335

In article <woody-2707971601380001@tofu11.cruzio.com>, woody@cruzio.com (Mike Beebe) wrote:
>dose any one have freqs for beaches in calif (may be in santa cruz)

Are you refering to the Calif. State Parks that operates the State beaches or what? P&R operate in the 800MHz band, around 810 - 815 MHz.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

2788. frequeencies for state of calif beaches

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: woody@cruzio.com
Message-ID: <woody-2707971601380001@tofu11.cruzio.com>
Source record: 190336

dose any one have freqs for beaches in calif (may be in santa cruz)

2789. Re: Have YOU signed THIS?

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: Mr Fixit <mrfixit@cyberhighway.net>
Message-ID: <01bc9af2$927d9c80$783e8bcd@mrfixit>
Source record: 190337
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

Bill Eitner <kd6tas@earthlink.net> wrote in article
<33DB7EDF.E1E@earthlink.net>...
Who in their right mind would sign that?

That's the twisted irony of it Bill, none of us would, your signature is
not required. Yet we are bound by these stipulations nonetheless....think
about it.

Mr Fixit

Bill Cheek wrote:
>
> HAVE YOU SIGNED THE BELOW?
>
> If not, don't. If so, rescind it.
>
> In liberty,
>
> Bill Cheek
> PS: If you wonder what this has to do with scanners, read on, McDuff!
>
> +---+
> | Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
> | PO Box 262478 ~ San Diego, CA 92196-2478 |
> | Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
> | E-mail: bcheek@san.rr.com |
> | WWWeb Site: http://ourworld.compuserve.com/homepages/bcheek |
> | or: http://204.210.20.47 |
> | FTP Sites: ftp://ftp.cts.com/pub/bcheek or ftp.204.210.20.47 |
> +---+
>
> STANDARD SOCIAL CONTRACT
>
> Between _____ and THE GOVERNMENT OF CENTRAL
> NORTH AMERICA
>
> WHEREAS: I wish to reside on the Central North American Continent and
> to be helped by the Government;
>
> WHEREAS: The Central North American Government controls the area on
> which I wish to reside and; WHEREAS: Tacit and implied contracts,
> including the Constitution of the United States of America, are vague
> and therefore unenforceable;

>
> THEREFORE, I, THE SIGNER BELOW, agree to the following terms:
>
> SECTION ONE. I will surrender a percentage of my property to the
> Government, such percentage to be determined by the Government and
> subject to change at any time at Government discretion. The amount to
> be surrendered may be based on my income, my net worth, the value of
> my purchases, or any other criteria the Government may choose. To aid
> the Government in determining the percentage, I will apply for a
> Government Identification Number which I will use in all major
> transactions.
>
> SECTION TWO. Upon Government demand, I will surrender my liberty for a
> period of time to be determined by the Government, typically no less
> than two years. During that time I will serve the Government in any
> way it chooses, including military service in which I may be called
> upon to sacrifice my life.
>
> SECTION THREE. I will limit my behavior when and as demanded by the
> Government, including but not limited to the following: I will consume
> only those drugs permitted by the Government; I will limit my sexual
> activities to those permitted by the Government; I will forsake
> religious beliefs which conflict with the Government's determination
> of propriety and validity.
>
> SECTION FOUR. In consideration of the above, the Government will:
>
> A. Permit me to seek employment, subject to any limits which might be
> determined by the Government, such as choice of career or wages I may
> accept.
>
> B. Permit me to reside in the area of North America which it controls.
>
> C. Permit me to speak freely, subject to limits to be determined from
> time to time by the President or his authorized representatives, the
> Congress and/or the Supreme Court.
>
> D. Attempt in good faith to protect my life and my claims to any
> property it may have allowed me to keep. [Note: I may not, however,
> hold the Government liable, or responsible, or accountable in the
> event it fails to successfully protect my safety or my property. The
> fact that the Government may deny me the right, or the means, of
> self-protection places no responsibility whatsoever upon the
> government for any injury or loss I may suffer as a result.]
>
> SECTION FIVE: The Government may offer various services to me, the
> nature and extent of which shall be determined by Government and
> subject to change at any time, and for which I may be charged at
> whatever rate is determined by Government.
>

> SECTION SIX: The Government will determine whether, and when, I may
> vote for certain officials, and the relative influence of my vote. The
> influence of my vote will normally vary inversely with the total
> number of voters, and I understand it typically will be of little or
> no consequence. I agree not to hold any elected Government official
> liable for acting against my best interest or for failing to uphold
> oaths or promises, even if those promises motivated me to
> vote for them.
>
> SECTION SEVEN: I agree that the Government may hold me fully liable if
> I fail to abide by the above terms in their entirety. In the event of
> such failure on my part, the Government may confiscate any property
> that may remain in my possession, and may imprison me for a period of
> time to be determined by the Government. I also agree that the
> Government may, at its discretion, alter the terms of this contract at
> any time, with or without my knowledge and assent..
>
> SECTION EIGHT: I agree to permit the Government to decree the
> specifications of my shortwave and scanning receivers and to tell me
> what I can monitor and what I can't, knowing full well that the
> Government is always out to help me.
>
> _____
> Signature & Date
>
> _____
> Witness & Date
>
> _____
> Attest & Date (by appropriate designated official)

--

-=[Bill Eitner]=-

2790. Re: Trunk Tracker question.

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5rgrjb$5n3@sjx-ixn3.ix.netcom.com>
Source record: 190338

In <19970727232800.TAA18709@ladder01.news.aol.com> kegan30317@aol.com (Kegan30317) writes:
>
>I am having problems with my TrunkTracker (TT) in my immediate area. I am
>in Atlanta.
>
>I can not get Gwinnett county or DeKalb county to TT reliably. It is as
>if the radio can not find the data channel. I do not have the problem
>with Fulton county or City of Atlanta; so I do not think it is an antenna
>problem. I have double and tripled checked the frequencies; and am not
>missing any. In fact, on occasion, I can get DeKalb & Gwinnett to TT, but
>not all the time. Any suggestions?

How far are these agencies apart miles wise?

are there humongous hills inbetween?

are there swamps with alligators who may
be intercepting signals via their teeth
acting as a "blocking"...effect?

How are the conditions: Cloudy and rain
sunshine and rainbows

all these affect....

plus did you try to hook the scanner
up to an outdoor antennae and see what
goes in.....

are you between major buildings blocking clear
signals to you one time and then out in the
cow paddies the next?

or running from croc's....

bill conduit
etc.

2791. Re: June Monitoring Times?

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: kevin <kandtp@fia.net>
Message-ID: <01bc9af4$98653ac0$9b7ad7cf@default>
Source record: 190339

I got mine! I read Bill Cheek first! Whats with all this "cheek" envy?

John Mackey--KA0SSF <jmackey@usa.net> wrote in article
<33DAAE56.3515@usa.net>...
> Bryan wrote:
> > I did it, I missed the June MT, well here is the question, anybody have
it?
>
> Many of the people in this newsgroup dropped Monitoring Times last year
> until they stop using Bill Cheek as one of thier monthly authors. Until
> such time, you are unlikely to find any help in that area.
>

2792. Simple MOD for PRO-25 scanner (only tested on EURO version)

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: Phill Hugo <plh102@york.ac.uk>
Message-ID: <33DBEB83.792E@york.ac.uk>
Source record: 190340
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk

I was playing with the keypad mods that are pretty well documented for realistic / uniden scanners and when I tried the "hold 2, 9 and lock out" one I found that it had 29Mhz as a test freq in channel 25 (I think)

This is interesting as the EU version of the Pro 25 is not supposed to cover the 29-54 Mhz band (only the US / Canada version is)

However my scanner also had freq 66Mhz in a channel to so possibly the US version will be able to access 66-88 now?

While this freq was fine in a channel, I could still not set it from the keypad myself set squelch to minimum and hit "scan up" and then put the freq into a monitor channel and then moved it from there into a programmed channel (100) and whenever I want to use that band I can just call up 100 and then hit "scan up" from there. It does not let you scan down for some reason so you may want to put various stages of the band into channels in case you fly past the req'd freq. It makes it quicker to get back to them.

In the end I set my last 10 channels to be this.. (used monitor and program to enter the freqs to channels (you cant use direct entry remember)

91 - 29
92 - 30
93 - 32
94 - 34
95 - 36
96 - 38
97 - 40
98 - 43
99 - 46
100 - 50

Because the it scans through 29 - 39.7 quite slowly I set the freqs in this range closer.

It may be possible on the US version to get at the missing band so give it a try. Also I heard that some of the older versions unlocked the cel phone freqs in this way too. There is certainly a few freqs in the cel phone band in the test freqs that come from doing the 2, 9, l/o thing. They may allow you to do the same sort of thing with them. Let me know if anyone has any luck.

Phill Hugo.

2793. What happend to Dave's Scanner Page ?

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: ardyno@aol.com
Message-ID: <19970728013101.VAA26803@ladder01.news.aol.com>
Source record: 190341

Hi,

Do anybody knows what happend to Dave's Scanner Page

http://www.geocities.com/Heartland/6095

2794. Re: Radio taken by USA guys

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970728023901.WAA01695@ladder01.news.aol.com>
Source record: 190342

>
> I want to thank each person who write me and bless everyone for helping.
I
>get many many letters that explain law to me and help. Some not nice, but
I
>understand law of free speak. I cannot give too many details, but whole
>thing happended June 12 1997. On that same day I am really pissed.
>I spoken to my lawyer and he is on my side too. He said that the radio
is
>an important aspect of free speak. USA guys are not allowed to take my
radio
>from my home. I did nothing wrong. I only want to listen to music, not
next
>door lady like USA guys say. I am pissed.
>
>I give some important details on my case:
>
>May 18 I order new AR8000 radio from Canada
>May 22 I get fax on machine saying Radio will not come
>May 24 I call company ask why my radio not come
>May 24 I am pissed.
>June 2 I am sitting on front porch with wife listening to another radio
>June 2 USA guys show up with Helcopters and tanks.
>June 2 USA storm troopers throw tear gas into house
>June 2 They shout "come out" come out", but we are already out, sitting
on
>front porch.
>June 2 They ask for photo ID, I cannot give them because house burnt
down.
>June 2 I am pissed.
>June 28 I get lawyer who helps me.
>June 29, 30 I am pissed.
>July 1-31 I am pissed.
>
>BGCOLOR="#FFFFFF">

I am selling all my scanners!
Outlans@aol.com
Outlans@erols.com

2795. Re: What happend to Dave's Scanner Page ?

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: muddskip@aol.com
Message-ID: <19970728021100.WAA13377@ladder02.news.aol.com>
Source record: 190343

> Do anybody knows what happend to Dave's Scanner Page

Do anybody knows??? Hmm. I think that might be a grammar error. Unless you be sayin ebonics. I don't be knowin bout his page but you can peep mine homey.

|
|
\/
/\/\A/\/
http://members.aol.com/muddskip/homepage.htm

2796. Re: *** Transmit AM mode with AT-600 ?? ***

Newsgroup: rec.radio.scanner
Date: 1997-07-28 00:00:00 UTC
From: jturner@wcc.net
Message-ID: <33dbff8e.12597462@news.wcc.net>
Source record: 190344
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Sun, 27 Jul 1997 10:33:00 GMT, sp1d3r@impulse.net (Bruce) wrote:

>actually, ANY receiver can become a transmitter with two or three
>changes, and without addiing any parts from radio shack.....the RF amp
>will be the AF amp, and it isnt very efficient, but it can be done,
>and makes a grea emergency locator beacon....
>
I have heard this garbage on the news groups for years, and have never had anyone show what these "Changes" are. Fact: all modern superhetrodyne receivers do have oscilators, just like transmitters, but at very low power. Without major modification, they will not transmit a signal strong enough to be received beyond a few feet. And there is always the little matter of modulation. If you have other information on how to change a receiver into a transmitter without adding parts, post it here or stop posting what you don't know about.

>
>>I strongly believe that you cannot transmit AM signals with ADI's
>>AT-600. It is possible to receive AM mode, but shouldn't be capable
>>of transmitting... If you know anything regarding to this matter,
>>please let me know.
>>
>>
>>
>>Spammer AKA M@s@

2797. Re: ARRESTED for reading ARRESTED FOR 902 MHz!

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <5rjhhr$8s3$1@207.18.224.34>
Source record: 190130
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Don <dtmknsn@ix.netcom.com> wrote:

>Can you please find a better forum for this???
>"Tired of non-scanner news and bad language"

Can you please not quote an entire message for two
lines of reply?

2798. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: chieflilal@aol.com
Message-ID: <19970729012401.VAA24418@ladder02.news.aol.com>
Source record: 190131

This may be so, but the application for a scanner permit does ask if the unit is a portable or permanently mounted in the vehicle.
I'd apply for a permit either way, just to play it safe.
Applications can be obtained by writting:

Communications
Michigan State Police
6001 Harris Dr
East Lansing, MI

2799. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970729014501.VAA25985@ladder02.news.aol.com>
Source record: 190132

In article <33DD3EDD.195F@usa.net>, John Mackey--KA0SSF <jmackey@usa.net>
writes:

>Try this, do a search for Eric Oyen & Bill Cheek in dejanews,
>looking for "old" posts.

Exactly my point....."OLD POSTS"
I have yet to see them even approach the rabel rousing you have.
Maybe......just maybe.....they have learned something that you need to.

2800. 2045 of radioshack

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Taliana Jean Claude <photoimageinn@videotron.ca>
Message-ID: <01bc9bb8$be8360a0$9468fdcf@default>
Source record: 190133

loking for any modification on the 2045 or cat # 20-418

tank

if so post some to me at photoimageinn@videotron.ca

2801. Re: CB FREQS PLEASE

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: mayermh <mayermh@ix.netcom.com>
Message-ID: <01bc9bc3$7746fc00$cbf15ecf@mayernec>
Source record: 190134

You can look in the very back of Police Call Plus, on the shelf at any Radio Shack. The salesdroid should be able to look up the channel and get the frequency for the crystal, or look up your frequency and see what channel it is.

Mike

--
<><><><><><> WITNESS - Process Simulation and Modeling Software
<><><><><>
Mike Mayer, Sr. Technical Consultant mikem@lanner.com

Lanner Group, Inc. 31225 Bainbridge Rd. Solon, OH 44139 www.lanner.com
Human: 216-519-1200 Fax: 216-519-1243 Amateur Radio KB8RJO

<><><><><><><><><><> Good * Cheap * Quick (pick any two)
<><><><><><><><><>

Preinstalled User <huffj@robins.af.mil> wrote in article
<01bc9b66$2733b1c0$42e3f489@ly227066.robins.af.mil>...
> I am helping a neighbor lady who has obtained two CB walkie talkies from
a
> garage sale. One of the receive crystals is bad and the local Radio Shack
> dealer doesn't know how to get it if I don't have the channel number. I'm
> not surprised at that! What I need is either a list of CB channels and
> freqs, of easier just let me know what channel 27.125mhz is. I had a list
> years ago, but have gotten out of CB and misplaced it.
> Thanks in advance for any help.
>
> John/KE4WWT
>

2802. Frequencies for National Training Center?

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: fiscus@mcn.net
Message-ID: <5rjlab$t0_002@blpm01-239.mcn.net>
Source record: 190135
Cross-posted to: alt.radio.scanner,rec.ham-radio.swap,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Does anyone have a list of frequencies for the U.S. Army's National
Training Center in southern California?

2803. FS: BC70XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: jgurley@cdsnet.net
Message-ID: <5rjmnccfq1@news.cdsnet.net>
Source record: 190136

Anybody interested in a cherry BC70XLT, visit my "ad" at

http://www2.ebay.com/aw/itemfast.cgi?item=ndn934438

2804. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: wb36atl@aol.com
Message-ID: <19970729034100.XAA04893@ladder02.news.aol.com>
Source record: 190137

>Subject: Re: MICHIGAN SCANNER LAW!
>From: chieflilal@aol.com (ChiefLilAl)
>Date: 29 Jul 1997 01:24:52 GMT
>Message-ID: <19970729012401.VAA24418@ladder02.news.aol.com>
>
>This may be so, but the application for a scanner permit does ask if the
>unit is a portable or permanently mounted in the vehicle.
>I'd apply for a permit either way, just to play it safe.
>Applications can be obtained by writting:
>
>Communications
>Michigan State Police
>6001 Harris Dr
>East Lansing, MI

That's one state I won't go in! Have to have a permit (license) for a
reciever to monitor public domain radio traffic. Only in Amerika!

2805. HELP, PLEASE

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: "Dr. Electronics" <XXXjsumner@gte.net>
Message-ID: <5rjer3bqf1@gte1.gte.net>
Source record: 190138
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I live in the Pasco County area of Central Florida, and I have only
found ONE published page containing these frequencies, (merley 20 or so)
and I KNOW that there is a HUGE number of things to listen in on with my
NEW scanner (UBC3000XLT) can anyone help me out, and point me in the
right direction? Thanx!

Eris

--
the address in the header is fake *DUH*
to defeat spam bots, just remove the XXX
in my return address.

2806. Re: Radio VIRUS

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: mark@walshnet.com
Message-ID: <33dd6371.3546927@news.wilmington.net>
Source record: 190139
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Sun, 27 Jul 1997 00:17:10 -0600, "Troller" <s1046@somanet.com>
wrote:

> Well, it finally happened. I contacted the vendor of TigerScan-V as to why
>my ar8000 erases data during scan mode. It erased every frequency that it
>stopped on. They confirmed that there are over 7 known AR8000 viruses.
>Their fix is a software fixer that must be uploaded to "clean" the eprom.
>*some* viuses stop upload altogether. The only solution is to replace the
>chip.
>There are no virus programs that find and kill this virus as it only acts on
>radios.
>My virus was called the EnLant.
>I have succesfully restored my radio to its pristeen state, but what a
>scare. I wonder if there is a site devoted to radio viruses?
>
>Also this virus does not confine itself to any particular radio!

Huh? Just where have you been sticking your antenna? And why aren't
you using a commdome to protect yourself, what with all these radio
viruses occuring with such frequency? And now, you might even be a
carrier yourself!

Tsk, tsk.

--- Mark in NC
http://www.walshnet.com/walshnet/punster/nc_scan.html

2807. Re: HELP, PLEASE

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Mark Kuziv <kuziv@magicnet.net>
Message-ID: <33DD6C97.5AD8@magicnet.net>
Source record: 190140
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Dr. Electronics wrote:
>
> I live in the Pasco County area of Central Florida, and I have only
> found ONE published page containing these frequencies, (merley 20 or so)
> and I KNOW that there is a HUGE number of things to listen in on with my
> NEW scanner (UBC3000XLT) can anyone help me out, and point me in the
> right direction? Thanx!
>
> Eris
>
> --
> the address in the header is fake *DUH*
> to defeat spam bots, just remove the XXX
> in my return address.
Try www.swl.net/cflg/
--
****
* Mark Kuziv / KC4ZVK
* Net manager CFLG
* Central Florida Listeners Group
* http://www.swl.net/cflg/
****

2808. Learn about Amateur (Ham) TV at this WEB site

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: wb6izg@qsl.net
Message-ID: <33e06f0e.3006015@news.adnc.com>
Source record: 190141
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

If your have ever thought about getting into Amateur Television or just wonder what it is all about then you need to check out my ATV web site at:

http://www.qsl.net/wb6izg

ATV is the least understood of all Ham activities and all it requires is a no-code Ham license. It is also not as expensive as you might think. Check it out.

73,

Bruce Forsberg WB6IZG

2809. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: kevin <kandtp@fia.net>
Message-ID: <01bc9bdc$5cc11780$9a7ad7cf@default>
Source record: 190142

John Mackey--KA0SSF <jmackey@usa.net> wrote in article
<33DD42CB.32DA@usa.net>...
> Glenn wrote:
> Is there a chance that the "bill cheek is an asshole" continued for 11
> > weeks because many of the posts were made by you? Naw, couldn't be,
ehh?
>
> That is right, "it couldn't be". There is no way that I could or would
> keep a thread alive that long. There were an ABUNDANCE of posters
> to that thread.
I checked this in Deja News. I found 42 posts, 14 against Bill, 8 were
written by John Macky.....

2810. Re: Improved TRUNKER.EXE V3.0 NOW AVAILABLE!

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: source@netcom.com
Message-ID: <33e5186d.73334838@10.0.2.1>
Source record: 190143
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Mon, 28 Jul 1997 08:47:19,
send.no.junk.email.to.ken.thompson_at.sign_symbios.com.delete.this@no.spam.org
(stop junk e-mail) wrote:

>
>>>>>> Point your web
>>>>>> browser at ftp://ftp.netcom.com/pub/so/source/index.html
>
>
>This is NOT a v3.0, but still the original one. Where is v3.0?

Of course not. Never said it was. That is all quite clear if you
read the thread. There was the whole discussion about improvements,
source code, etc., including where to find both the original and
updated versions. Remember?

However, there is a link from there to the "3.0" version at
R.E.Christian's web page. (He who started this thread writing
about 3.0) (link added 7/25)

2811. Political Contributions

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Tony G <tony@aiinc.com>
Message-ID: <5rjsh1$pl1$i@208.136.116.126>
Source record: 190144

It's about time conservatives put money behind their words.

If you think government is going to change at the federal level without a challenge from the local level, you're dreaming.

I will be running for Churchill County Commissioner (in the state of Nevada) in the election cycle of 1997. One of my goals is to increase the District Attorney's Office budget to include a FULL TIME Constitutional Attorney. This attorney will be challenging federal laws and regulations that are robbing the working American of their wealth.

The income tax will be the first area that needs addressing. I think there is enough documentation to rid Americans of this scourge.

Many other federal regulations will be under attack also. I have run for office twice before (paid for out of my own pocket) and I come closer each time. I have a damn good chance to get elected this time.

If you are really serious about putting the feds back within their constitutional bounds then I ask for your support. For further information, e-mail tony@aiinc.com

It's about time freedom loving Americans put up or shut up!

2812. FS: Radio Shack Scanners and CBs

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: fbern@teleport.com
Message-ID: <33dd796a.44787721@news.teleport.com>
Source record: 190145
Cross-posted to: rec.radio.scanner,alt.radio.scanner

(2) Radio Shack Pro-51's in very good shape. $150
200 Channel Scanner + 10 monitor channels + pre-programmed
channels in four seperate bands (air, fire, marine, weather)
29-54MHz 108-174MHz, 406-512MHz 806-956MHz less cell.
Date Codes: 11A4 and 8A5

(3) Brand New Radio Shack Pro-26's- $250
200 Channels + 10 Monitor channels.
25-1300MHz Continueous less Cell (there is a Cell MOD).
Two of them are missing manual.
Date Code: 10A5

(1) Used Radio Shack Pro-26. No-box. Can do Cell MOD $215
Very good condition
Date Code: 10A5

(1) Radio Shack Pro-46 New in Box $140
100 Channels + 10 Monitor.
29-54MHz,108-174MHz, 406-512MHz 806-956Mhz less cell
Keypad cell MOD
Date Code: 4A4

(4) Brand New Radio Shack Pro-60s in Box. $150
200 Channels + 10 Monitor.
30-512MHz 760-1000MHz less cell

(2) Maxon 27-LP 40 Channel CB Radios. Both for $60
All original packaging. Including 10 rechareable
batteries, car adapter and AC adapter.

(2) New Radio Shack TRC-222 40 Channel CBs. Both for $60.
All original packaging. Radios have been out of box but
not used.

Frank. (fbern@teleport.com)
Oregon

2813. National Park Freqs.

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: bryanf1031@aol.com
Message-ID: <19970729061400.CAA14638@ladder02.news.aol.com>
Source record: 190146

Does anybody have the frequencies used in Mt. Rainier National Park?

2814. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Glenn <glennh1@ibm.net>
Message-ID: <01bc9be0$816523c0$7b6a2581@glenn>
Source record: 190147

John Mackey--KA0SSF <jmackey@usa.net> wrote ....
> Hi Glenn.
>
> You must be fairly new to this NG.

Really? Only been on it somewhere around 4 years or so. I wonder why you respond like a newbie. You don't respond with direct quotes, you snip out sections of posts with out marking them snipped and rarely answer the questions asked in responses to you.

> You questioned my behavior & why Bill would kick me off.

Wrong, no question, fact. Your behavior on this NG says it all. Thirty-five BS flame posts and one that mentioned Betty Bearcat. What does that say to you? It seems quite clear to me John.

> FACT, I have NEVER been kicked off of any other Fido

Lee Harvey Oswald only shot one President. What does that prove?

> echo, PLUS, I was selected to be an assistant moderator. Now
> I must have decent behavior or else I would have had problems.

Proves nothing and your actions on USENET over the last year and a half speak for itself.

> > I logged on this AM
> > to find 5 of your posts with nothing to do with scanning.
>
> Funny, I have not seen one single post from you about scanning either.
> Sounds like the pot calling the kettle black, son.

Look again then. OTOH, I never said I did, so what. You OTOH jumped up to protest immediately. Your actions not your words say it all.

> Is there a chance that the "bill cheek is an asshole" continued for 11
> > weeks because many of the posts were made by you? Naw, couldn't be, ehh?
>
> That is right, "it couldn't be". There is no way that I could or would
> keep a thread alive that long. There were an ABUNDANCE of posters
> to that thread.

A very large percentage were yours. Just as the 10 posts you made today show you will respond to anything. Oh wait, weren't you accusing somebody else of doing that?

> > On the lighter side, you still might make me some money. I bet $5 that
you
> > would respond to me in less than 24 hours. I won that but the other bet
> > that you would post at least 10 times in 24 hours is in jeopardy.
>
> hahaha, sounds like you'll break even. BTW- I'll swing it for you if
> you
> split your profit with me!!

Not a chance. You posted 10 today anyway. This comes from the fellow that says he would never keep a flame thread alive. Try again John, I'm not buying it. Seems that many others on this NG aren't buying it either. I have seen quite a few posts wasting their time telling you to knock off your one man act on here but I can't recall any posts asking you to continue with this nonsense. Wow, thirty-six posts in a week and only one had any scanning substance.

Glenn

2815. CHP Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Mike <drum29@lightspeed.net>
Message-ID: <01bc9bf3$17fac580$f1f671cf@default>
Source record: 190148

I understand the CHP has changed some of their frequencies. Is there anyone in these areas that can verify what frequencies the CHP is using? Is Santa Rosa/Napa on the Grape or Emerald? Is san Diego on the Orange or Orange-1? Is Oceanside/Temecula on the Gold or Tan or Gold-1 or Tan-1? Is El Cajon on the gold or Gold-1? Is Bishop on the Blue or Green? Is Bridgeport on the Blue or the Green?

These are what I understand the new freqs to be, are they correct?

Orange-1 39.40 Dispatch 42.66 Car
Gold-1 39.60 Dispatch 42.20 Car
Tan-1 39.80 Dispatch 42.84 Car
Maroon-1 42.92 Dispatch 42.64 Car

Any help anyone can provide will be greatlt appreciated.

Thanks ... Mike

2816. 2,000-19,000 MHz ?

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Allen <Allenb@trib.com>
Message-ID: <33DDA54D.46DC50F3@trib.com>
Source record: 190149

What are these freqs used for? her is a list for my area, got it throu
percon.

A major middle part was cut out but still this is WAY up there? Any
ideas?
Tey are all own by big comps? Well I'm tired. Later Allen.

2112.4000 KPQ58 U S WEST COMMUNICATIONS I CF CASPER
WY NATRONA
2118.8000 KPQ58 U S WEST COMMUNICATIONS I CF CASPER
WY NATRONA
2118.8000 KPQ58 U S WEST COMMUNICATIONS I CF CASPER
WY NATRONA
2121.6000 WLB281 ROCKY MOUNTAIN COMMUNICAT CF CASPER
WY NATRONA
2124.8000 WLS729 US WEST NEWVECTOR GROUP I CF CASPER
WY NATRONA
2162.4000 KPQ57 U S WEST COMMUNICATIONS I CF CASPER
WY NATRONA
2165.2000 WLA983 ROCKY MOUNTAIN COMMUNICAT CF CASPER
WY NATRONA
2171.6000 WLA983 ROCKY MOUNTAIN COMMUNICAT CF CASPER
WY NATRONA
2174.8000 WLU259 US WEST NEWVECTOR GROUP I CF CASPER
WY NATRONA
2178.0000 WLU259 US WEST NEWVECTOR GROUP I CF CASPER
WY NATRONA
3710.0000 KOU94 AT&T CORP CF CASPER
WY NATRONA
3730.0000 KOU94 AT&T CORP CF CASPER
WY NATRONA
3790.0000 KOU94 AT&T CORP CF CASPER
WY NATRONA
3810.0000 KOU94 AT&T CORP CF CASPER
WY NATRONA
3810.0000 WMR942 UNITED MICROWAVE CORPORAT CF CASPER
WY NATRONA
3870.0000 KOU94 AT&T CORP CF CASPER
WY NATRONA
3950.0000 KOU94 AT&T CORP CF CASPER
WY NATRONA
3970.0000 KOU94 AT&T CORP CF CASPER
WY NATRONA
3990.0000 KOU96 AT&T CORP CF CASPER
WY NATRONA

4010.0000 KOU96 AT&T CORP CF CASPER
WY NATRONA
{SNIP}
18625.0000 WMR368 MCII GENERAL PARTNERSHIP CF CASPER
WY NATRONA
18705.0000 WMR368 MCII GENERAL PARTNERSHIP CF CASPER
WY NATRONA
18725.0000 WLU259 US WEST NEWVECTOR GROUP I CF CASPER
WY NATRONA
18965.0000 WMR369 MCII GENERAL PARTNERSHIP CF CASPER
WY NATRONA
19045.0000 WMR370 MCII GENERAL PARTNERSHIP CF CASPER
WY NATRONA

2817. Re: Have YOU signed THIS?

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Dean Arthur <dearthur@cyberhighway.net>
Message-ID: <33DD5579.350F@cyberhighway.net>
Source record: 190150
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

Bill Eitner wrote:
>
> Who in their right mind would sign that?
>
> Bill Cheek wrote:
> >
> > HAVE YOU SIGNED THE BELOW?
> >
> > If not, don't. If so, rescind it.
> >
> > In liberty,
> >
> > Bill Cheek
> > PS: If you wonder what this has to do with scanners, read on, McDuff!
> >
-snip-
> >
> > STANDARD SOCIAL CONTRACT
> >
> > Between _____ and THE GOVERNMENT OF CENTRAL
> > NORTH AMERICA

You and everyone else who has signed any application for indentured servitude to the creditors of the federal bankruptcy which states:

"I declare, under penalty of perjury, that I am a citizen of the United States."

...has signed the aforementioned document, albeit without the section on scanners/shortwave radio, yet!

Would you mind telling me when you were naturalized if born in one of the 50 states united (or however many there were when you were born)?

2818. Re: AOR 1500 help

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: AOR UK LTD <info@aor.co.uk>
Message-ID: <qDDgtjA1Ab3zEw5y@aor.co.uk>
Source record: 190151
Cross-posted to: rec.radio.scanner,alt.radio.scanner

We have already responded direct to an e-mail request :-)

The battery is made of 5 x AA cells, each 1.2V 600mAh.

Replacement packas are still available from stock.

Regards, Richard - AOR UK LTD

--

In article <33db45b6.706846@news.zeta.org.au>, David Rawsthorne
<daviddth@lisp.com.au> writes
>Does anyone know what the Ahr capacity of rechargable Ni-Cd 5 AA
>battery pack in the AOR1500 scanner is.
>
>My pack has developed a memory due to misuse over a few years (Grin)
>and I have access to a commercial battery conditioning unit, but need
>the battery capacity to get the most out of the unit.
>
>I know I could make my own pack from new batteries, but the current
>pack still gets about 5 hours (it used to get up to 9, depending on
>how much I picked up at the time), but I want to try to get it back up
>to full capacity cheaply.
>
>I have tried AOR resellers, and the AOR websites (UK and Japan), but
>the 1500 is old, and nobody wants to know about it.
>
>Thanks for any help. Post here, or reply via email (preferred)
>
>David Rawsthorne
>
>Delta Electricity Home Page
>Administrator. Visit us at:
>http://www.de.com.au/

--
AOR UK LTD, 4E East Mill, Bridgefoot, Belper, Derbys DE56 2UA, England
Tel: 01773 880788 Int'l: +44 1773 880788
Fax: 01773 880780 Int'l: +44 1773 880780
e-mail: info@aor.co.uk WEB: http://www.demon.co.uk/aor/index.htm

2819. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: geoxvet@worldnest.att.net
Message-ID: <33ddade5.11000653@netnews.worldnet.att.net>
Source record: 190152

John Mackey--KA0SSF <jmackey@usa.net> wrote:

>Glenn wrote:
>
>> Hi John. I seem to recall many on this NG having problems with you. You
>> left and now you are back at it again. Not true?
>
>CORRECT, NOT TRUE!
>
>First, I never left this newsgroup. Second, I am NOT "back at it
>again".
>Third, the only ones that had a problem with me on this NG were those
>handful that were supporting Bill Cheek attampting to use this NG for
>his personal gain during a time he attempted to attack & slander me
>abou a year ago.
>
>To further support my claim that several were having a problem with Bill
>Cheek & only a few were having a problem with me I might refer you to
>Dejanews. If you do a search for "bill cheecks is an asshole" you will
>find that this thread lasted about 11 weeks. A similar thread for me
>lasted
>abot 2 weeks, & died MUCH quicker due to such few posts.
>
>
>> why not a
>> single post from John Mackey that has to do with scanning?
>
>You will find that I have made numerous posts about scanning & technical
>issues. For example, just a few days ago I responded to someone asking
>about the worthyness of Betty Bearcat (in THIS newsgroup).

Yes, I seem to remember something about non-metallic screwdrivers and
UV resistant co-ax. How about enlightening us all with your thoughts
on observing the correct polarity when wiring power supplies? Hehehe!

2820. PRO-2006 LCD Backlight problem

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: nafana@peganet.com
Message-ID: <5rka4k$rku@andromeda.peganet.net>
Source record: 190153

Has anyone had a problem with the green electroluminescent(sp?) backlight use behind the PRO-2006 LCD display? Mine just kept getting dimmer and dimmer until now it barely works at all. Someone told me this happens to all of them after a few years. Is there anyway to fix it?

-Naf

2821. pro-2027 with cell

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: ssb108v <vo2apl@netrover.com>
Message-ID: <33DDF862.75D5@netrover.com>
Source record: 190154

```
very good condition,100 ch.,hyperscan,cellular,box,manual
140.00
```

2822. Re: AOR 1500 help

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Clough@javiaton.demon.co.uk
Message-ID: <870172115snz@javiaton.demon.co.uk>
Source record: 190155
Cross-posted to: aus.radio.scanner,rec.radio.scanner,alt.radio.scanner

In article <33db459e.682730@news.zeta.org.au>
daviddth@lisp.com.au "David Rawsthorne" writes:

> Does anyone know what the Ahr capacity of rechargable Ni-Cd 5 AA
> battery pack in the AOR1500 scanner is.

The pack used in the AR1500 uses standard AA Nicads with 600mAh rating. From memory the original packs were Sanyo produced but later ones (and those still available) are "plain" so I'm not sure whose cells are used.

You could make a pack up using 5 AA cells of higher current that would give longer life. On early AR1500 (and the AR900) the connector to the circuit board was two pin but it was easy to force this on the wrong way so later models have a three pin connector.

Hope you get thinsg sorted.

--
Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, UK	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Info@javiaton.demon.co.uk \ Yupiteru MVT-7100/MVT-9000
PGP Key available on request \ http://www.demon.co.uk/javiation/
\--/

2823. Re: HR 1964 Will Make it Impossible to Monitor Race Teams

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EE2BJ7.LGt@moraga.ness.com>
Source record: 190156
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Jan Allbright <wharfrat@No.Spam.pcisys.net> wrote:
>Reverend Tweek wrote:
>>
>> Court, the President's Cabinet, and many top level employees were killed
>> in an assasination attempt, President Ryan chooses to bring in people
>> who will FIX the system rather than politicians... but past politicians
>> want to keep politics in the government and oppose the President.
>
>interesting usage of the word _attempt_

Well, 1) They didn't get them all, so in that case, it was a partialy
failed attempt... and 2) "attempt" doesn't mean failure. ... and 3)
since the pilot of the plane died on impact, he doesn't know if his
attempt succeeded or failed.

So there! Thptptptt!

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2824. Polland & Austrian People with Contacts There

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: PCC International <PCCI@ozarkad.com>
Message-ID: <5rkitndeh903@news.internetmci.com>
Source record: 190157

We're expanding our Business in E & W Europe, (Polland & Austria) + ASIA & So. America. Please E mail Us if your can Help.

mailto:pcci@ozarkad.com

2825. Re: Political Contributions

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970729114800.HAA09503@ladder01.news.aol.com>
Source record: 190158

In article <5rjsh1$pl1$i@208.136.116.126>, "Tony G" <tony@aiinc.com>
writes:

>Subject: Political Contributions
>From: "Tony G" <tony@aiinc.com>
>Date: 29 Jul 1997 04:45:21 GMT
>
>It's about time conservatives put money behind their words.
>
>
>
>If you think government is going to change at the federal level without a
>
>challenge from the local level, you're dreaming.
>
>
>
>I will be running for Churchill County Commissioner (in the state of
>
>Nevada) in the election cycle of 1997. One of my goals is to increase
the
>
>District Attorney's Office budget to include a FULL TIME Constitutional
>
>Attorney. This attorney will be challenging federal laws and regulations
>
>that are robbing the working American of their wealth.
>
>
>
>The income tax will be the first area that needs addressing. I think
>there
>
>is enough documentation to rid Americans of this scourge.
>
>
>
>Many other federal regulations will be under attack also. I have run for
>
>office twice before (paid for out of my own pocket) and I come closer
each
>
>time. I have a damn good chance to get elected this time.
>

>
>
>If you are really serious about putting the feds back within their
>
>constitutional bounds then I ask for your support. For further
>
>information, e-mail tony@aiinc.com
>
>
>
>It's about time freedom loving Americans put up or shut up!

Blah Blah Blah......wrong forum.....Get down off your soapbox, and read
the title. Rec.Radio.Scanner

2826. Re: Radio VIRUS

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: makinou@aol.com
Message-ID: <19970729123501.IAA24640@ladder02.news.aol.com>
Source record: 190159

>Subject: Re: Radio VIRUS
>From: mark@walshnet.com (Mark Samwick)
>Date: Tue, 29 Jul 1997 03:36:21 GMT
>Message-ID: <33dd6371.3546927@news.wilmington.net>
>
>On Sun, 27 Jul 1997 00:17:10 -0600, "Troller" <s1046@somanet.com>
>wrote:

>>There are no virus programs that find and kill this virus as it only
acts on
>>radios.

> And why aren't >you using a commdome to protect yourself, what with all
these radio viruses occuring with such frequency?
>
Well, that just goes to show you what little technical expertise you have
on this subject. Everyone *knows* that the only defense against the EntLat
radio virus is to line your pockets with tin foil before picking up the
scanner. The Commdome will only protect you while you are using your
scanner in bed. Geez, I thought *everyone* knew that!

2827. Adding memory channels to the BC-3000XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: techno55@actcom.co.il
Message-ID: <EE2y5L.7Ho@nonexistent.com>
Source record: 190160
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Hello net friends,

Has anyone devised a mod to add more memory channels to the 400 available on the BC-3000XLT? There are scanners with more channels on the market, but none even come close to it's FAST sacnning speed which I like. The BC-3000XLT has an on-board 24LC16 EEPROM. I wonder if there's a bigger brother to this EEPROM and if so, whether the BC-3000XLT's firmware can handle the increased memory correctly. Any info would be truely appreceated.

Please email me directly in addition to posting here, so no responses are missed. Don't forget to remove the "55" from my email address inserted as an anti-spam counter measure...:-)

Thanks and best regards,
techno

2828. ## wanted: Service manuals or schematics of BC-3000XLT or AR-8000

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: techno55@actcom.co.il
Message-ID: <EE2tHJ.1Kq@nonexistent.com>
Source record: 190161
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Hello fellow netters,

Does anyone have Service manuals or schematics of BC-3000XLT and
AR-8000 and is willing to share info? I'm trying to develop some mods
and enhancements to these radios but can't get the necessary info.
Any help would be truely appreceated.

Please email me directly in addition to posting here, so no
responses are missed. Don't forget to remove the "55" from my
email address inserted as an anti-spam counter measure...:-)

Thanks and best regards,
techno

2829. PRO-50 Mods??

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: kenrez@aol.com
Message-ID: <19970729125701.IAA25429@ladder02.news.aol.com>
Source record: 190162

Hi there,

If anyone knows of any mods for the RS PRO-50 handheld scanner, or any other tricks, please let me know. Thanks!!!!

e-mail-kenrez@aol.com

2830. Re: Radio VIRUS

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: muddskip@aol.com
Message-ID: <19970729143100.KAA29689@ladder02.news.aol.com>
Source record: 190163

AHHHHHH! NEED TIN FOIL FOR POCKETS!! NEED COMMDOME!!! AHHHHHHHH!!!
/\/\A/\/
http://members.aol.com/muddskip/homepage.htm

2831. Strange noises

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Linda Thomas <linda@visix.com>
Message-ID: <33DDF759.2DFCC55E@visix.com>
Source record: 190164

```
This is a multi-part message in MIME format.
--------------462FDD390BDF46FC6F9154A0
Content-Type: text/plain; charset=us-ascii
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

I was hoping someone could help me identify the probable cause of some
strange noises. I hear them in them all over the 100 MHz region. It
sounds like "bleep boop bleeep" and then turns into garbled bleeping.
It lasts from 3-10 seconds and then stops. It doesn't happen if I
remove then antenna so I'm assuming it's source is external to the
scanner. It also doesn't seem to be my computer or television. I
thought it might be some kind of intermod from an FM broadcast station
but it's very intermittent but chronic.

Anyone have any ideas?

-Linda

--------------462FDD390BDF46FC6F9154A0
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Linda Thomas
Content-Disposition: attachment; filename="vcard.vcf"

begin: vcard
fn: Linda Thomas
n: Thomas;Linda
org: Visix Software Inc.
adr: 11440 Commerce Park Drive;;Suite 600;Reston;VA;22091;USA
email;internet: linda@visix.com
tel;work: 703.758.2720
tel;fax: 703.758.0233
x-mozilla-cpt: ;0
x-mozilla-html: FALSE
end: vcard

--------------462FDD390BDF46FC6F9154A0--
```

2832. swap page

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Danny <ko6oy@fishnet.net>
Message-ID: <33DE08BF.7131@fishnet.net>
Source record: 190165

Huge Ham Swap Page, Buy, Sell, Trade and Wants
Over 100 hits per day
All "Non-Commercial" Ads Posted Free
Click Here ----> http://www.fishnet.net/~ko6oy/swapage.htm

More Exlent Info. ----> http://www.fishnet.net/~ko6oy/ko6oy.html
73 Danny KO6OY

2833. Bucks County Pa. Police Freqs?

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: glenhollow@aol.com
Message-ID: <19970729172700.NAA25952@ladder01.news.aol.com>
Source record: 190166

Does anyone have any new frequencies from Bucks County Pennsylvania?

Thanks,

Ed

2834. Re: Strange noises

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EE3B2s.MB1@moraga.ness.com>
Source record: 190167

Linda Thomas <linda@visix.com> wrote:
>
>I was hoping someone could help me identify the probable cause of some
>strange noises. I hear them in them all over the 100 MHz region. It
>sounds like "bleep boop bleeep" and then turns into garbled bleeping.

Hmmm, like:

"Bleep boop bop ... grchunkgrchunkgrchunkgrchunk"?

Sounds like a pager transmission tower interference.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

2835. Re: FS: Pro-26 w/cellular

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Ron M <monfeli@mail.telis.org>
Message-ID: <33DE1832.7C19@mail.telis.org>
Source record: 190168
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.scanner
Body handling: HTML body converted to readable text

This is a multi-part message in MIME format.

Hi, Just added this scanner to the ebay auction at a reduced price, its at http://www.ebay.com/aw-cgi/item.cgi?item=vgm7227, check it out! I am trying to attach this so you can go directly there but not sure if I'm doing it right, if not enter in manually, the price will be worth it.
Ron

Ron M wrote:
>
> For Sale
> Pro-26 with cellular mod done already, works perfect and in excellent
> condition. Asking $275
> Ron M

Content-Disposition: inline; filename="item.cgi"

[Menu][Listings][Buyers][Sellers][Search][Contact/Help][Site Map]

PRO-26 with Cellular (item #vgm7227)

To bid on this item, press here

Bidding history page | Other auctions by this seller | Ask the seller a question

Seller assumes all responsibility for listing this item. You should contact the seller to resolve any questions before bidding. Currency is U.S. dollars (US$) unless otherwise noted.

Bidding starts at: $240.00
Quantity: 1
Date auction ends: 08/03/97, 08:45:04 PDT
Date auction started: 07/29/97, 08:45:04 PDT
Seller: monfeli@mail.telis.org (registered user)
First bid at: $240.00
Number of bids made: 0
Current high-bidder:
Item number: vgm7227
Location of item: Southern California
Category: Consumer Electronics

Description:

PRO-26 handheld scanner with 200 channels in 10 banks. Cellular restored, in very good to excellent condition. Buyer pays an additional $10 for priority mail shipping and handling.

Bidding for: PRO-26 with Cellular (item #vgm7227)

Bidding starts at: $240.00
The bid increment is: $2.50

The minimum bid is: $240.00

Seller requests registration

The seller of this item has requested that only registered users be allowed to bid on this item. In order to place your bid, you must register and confirm your registration.

Follow this link to become a registered user.

If you have questions about this restriction, please address them to the seller at monfeli@mail.telis.org.

Binding contract
Important: placing a bid is a binding contract in
many states. Please do not bid unless you intend to buy this item at the amount of your bid.

Proxy bidding for all bids

Please bid the maximum amount you are willing to pay
for this item. Your maximum amount will be kept
secret; AuctionWeb will bid on your behalf
as necessary by increasing your bid by the current bid increment
up until your maximum. This saves you the
trouble of having to keep track of the auction as it
proceeds, and prevents you from being outbid at the last minute unless your spending limit is exceeded. Also, in case of a tie for high bidder,
earlier bids take precedence. And, keep in
mind that you cannot reduce your maximum bid at a later
date. Unless otherwise noted, bids are in U.S. dollars.

Important: If this is not your first bid in this particular
auction, your new bid can only increase your prior maximum bid amount.

Maximum bid:

Your E-Mail address

Your registered user password: If you are a registered user, enter your password to confirm your identity. Otherwise, leave this blank. If you've forgotten your password, please request a new temporary password now by following the preceeding link.

Press this button to review and place your bid:

Press this button to clear the form and start over:

Member of the Internet Link Exchange

[Menu][Listings][Buyers][Sellers][Search][Contact/Help]

Copyright © 1995-1997 eBay Inc.

2836. ctcss tones

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: rabbimds@aol.com
Message-ID: <19970729151101.LAA01806@ladder02.news.aol.com>
Source record: 190169

How do I find otu certain ctcss tones.
thank you

2837. ###Radio Shack Sale###

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <33DE47F2.2D4D@ibm.net>
Source record: 190170
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Touted as their "Biggest Scanner Sale Of The Year",
Radio Shack has the following models on sale :

Handheld
PRO-51 $190 = $100 off being discontinued
PRO-66 $130 = $ 50 off
PRO-28 $ 90 = $ 50 off
Base
PRO-2037 $200 = $100 off being discontinued
PRO-2044 $120 = $ 70 off
PRO-2042 $400 = $100 off
Mobile
PRO-2046 $170 = $ 60 off

Note that this ad mentions that the price of the 2042 is
the "New Low Price". Could it be its replacement is right
around the corner?
This sale ends August 30, 1997. Good luck!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

2838. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DE44BF.451B@usa.net>
Source record: 190171

Eric Oyen wrote:

> While you at it, do a search for "john Mackey". You will be surprised
> at what you find just in sheer numbers (look under old postings,
> dejanews.com).
> See john, I can play that game too.... :)

Unfortunately, if a person did a search for "Eric Oyen" they probably
would NOT find everything because you like to use fake names. Remember
the time you posted that thing something like "ghost past", it was
a qoute of Richard Kendrick's. (Which also shows you either are to
stupid
or lack the imagination to some up with your owmn material & have to use
others!!!_

2839. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DE451C.656A@usa.net>
Source record: 190172

kevin wrote:
> I checked this in Deja News. I found 42 posts, 14 against Bill, 8 were
> written by John Macky.....

Then you didn't do something right because I archived well over a
hundred
posts from that time.

2840. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: tpd@callamer.comNOSPAM
Message-ID: <33e82a45.167106566@news.callamer.com>
Source record: 190173
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

lparker@larry.cc.emory.edu (Lloyd R. Parker) wrote:

>David. (david084@flash.net) wrote:
>: LET ME ASK YOU TWEEK: WHO PASSED THE BRADY BILL?
>
>
>Democrats, hooray! What's wrong with keeping felons and mental cases
>from buying a gun?
>
>: WHO PASSED THE ASSUALT WEAPONS BAN?
>
>Democrats, hooray!
>
>Are you some kind of gun nut?
>
>
>: WHO IS USING THE EPA TO GO AFTER PERSONAL
>: PROPERTY RIGHTS?
>:
>
>Another anti-environment nut, I see.
>
> WHO JUST BANNED USAGE OF GASOLINE POWERED YARD
>: BLOWERS?
>
>Absolutely nobody. Right-wing propaganda.
>
>:
>: ANSWER: THE CLINTON ADMIN/ DEMOCRATIC PARTY.
>:
>: wake up and smell the coffee Tweek,
>: Democrats like to BAN things.
>
>
>Who wants to ban abortions? Who wants to ban homosexuality? Who wants
>to ban national parks?
>
>
>Both parties have their agenda. You just don't like the Democrats'.
>
>:
>: OHHH, and who was controlling congress in 1986 when the ELECTRONIC
>: COMMUNICATIONS PRIVACY ACT was passed? You GOT IT! DEMOCRATS!

>
>So? Don't you think people talking on cell phones deserve privacy?
>
>

Sara Brady was quoted in several papers and magazines at an
handgun Control Incorporated rally a couple
of weeks before the Senate vote saying..." Our main agenda
is to have ALL guns banned. We must use
whatever means possible. It doesn't matter if you have to
distort facts or even lie.

"Our task of creating a Socialist America can only succeed
when those who would resist us have been
totally disarmed."
-- Sarah Brady (President of Handgun Control, Inc. and
wife of James Brady, whom the Brady Bill was
named for and was recently "honored" by Clinton)

\\/ayne //\ann

Hillary commenting on the release of subpoenaed documents

"I'm not going to have some reporters pawing through our
papers. We are the president."

James B. Stewart - Blood Sport:

2841. Re: PROPOSE NEW ENCRYPTION SCHEME

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: post@fc.hp.com
Message-ID: <5rlihe$gua@fcnews.fc.hp.com>
Source record: 190174

Steve WFD (stevewfd@aol.com) wrote:

> Two scientists at the IBM Almaden Research Center in San
>Jose, California have developed a new approach to public key
>cryptography based on mathematical constructs called lattices.

HHmmmmm. Was there anything wrong, or disadvantageous with pgp-fone?

David Post post@fc.hp.com These opinions are mine and mine alone.

2842. Re: Frequencies for National Training Center?

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <33DE55C5.13AF@accesscom.com>
Source record: 190175
Cross-posted to: alt.radio.scanner,rec.ham-radio.swap,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Vince Fiscus, KB7ADL wrote:
>
> Does anyone have a list of frequencies for the U.S. Army's National
> Training Center in southern California?

Vince:

They use a VHF trunked system consisting of about 24 repeater pairs.

Ed

2843. Re: What are the new scanner laws that everyone is talking about?

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <33DE56CE.5002@accesscom.com>
Source record: 190176

Jason Winters wrote:
>
> See subject

Call or write your local congressman/woman/person and ask about HR1964.

2844. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: cutie_boy@hotmail.com
Message-ID: <33de5d14.635625@news.bctel.ca>
Source record: 190177
Cross-posted to: rec.radio.scanner,alt.law-enforcement

On Fri, 25 Jul 1997 14:49:24 -0500, Michael Karl <bonecrkr@xsite.net>
wrote:

>> Now tell me, what was I
>> > arrested for? For being stubborn? No, I was arrested for
>> possession of a
>> > radio capable of receiving police in the vehicle, when the law
>> CLEARLY
>> > states that I was NOT BREAKING THE LAW! Keep in mind, I was
>> arrested 6
>> > DAYS LATER--plenty of cooling-off time. I guess, when you boil it
>> all
>> > down, this was the point I was trying to make. THEY CAME AFTER ME 6
>> DAYS
>> > LATER!
>> >
>> > WILLY
>>
>
> It was an unlawful arrest. Duh!
>SUE THEM!

take the cops into jail. you may be able to do this if you go to
court to resolve it. ask for money as well. I don't see any
reasons to lose the battle.

Too bad... I am leaving BC this week... You don't see me anymore !!

Spammer AKA M@s@

Cutie_Boy@hotmail.com

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

Spams Welcome !!
Your spams will be unread and deleted !! Waste your time !!

2845. Scanners on Real Audio

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Jason Fleming <jason.fleming@ns.sympatico.ca>
Message-ID: <33DE5985.6CCD@ns.sympatico.ca>
Source record: 190178
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Anyone know of any scanners hooked up to Real Audio... besides some police and ATC that I already know of. I want to hear COOL stuff.

Jason FLeming

2846. M.Alexander got a new server..YAWN!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: jon27787@aol.com
Message-ID: <19970729210601.RAA24440@ladder02.news.aol.com>
Source record: 190179

>John Mackey--KA0SSF <jmackey@usa.net> wrote in article
><33DD42CB.32DA@usa.net>...
>> Glenn wrote:
>> Is there a chance that the "bill cheek is an asshole" continued for 11
>> > weeks because many of the posts were made by you? Naw, couldn't be,
>ehh?
>>
>> That is right, "it couldn't be". There is no way that I could or would
>> keep a thread alive that long. There were an ABUNDANCE of posters
>> to that thread.
>I checked this in Deja News. I found 42 posts, 14 against Bill, 8 were
>written by John Macky.....
>
>
>
>
>
>
YAWN...
This has lots to do with scanning...NOT...
YAWN

2847. ANTENNA FOR 46.0 - 50 Mhz

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: "John P. Breen" <jbreen@press-sci.com>
Message-ID: <33DE4909.2F44@press-sci.com>
Source record: 190180

Is there a really good outside antenna offered by anybody (company) for greatly improved 46 - 50 Mhz reception?

2848. FS: PRO-60 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: AA8RC <aa8rc@ibm.net>
Message-ID: <01bc9c61$25df8e60$e3ca2581@x>
Source record: 190181

Radio Shack PRO-60 Scanner for sale.
Three months old.
Paid $212 for it on sale.
Will sell for $150 and I will ship USA.

I have 3 scanners (4 including the PRO-60) and just don't use it.

Please email me, thank you.

2849. Re: National Park Freqs.

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <33DE5C91.5FC0@accesscom.com>
Source record: 190182

BryanF1031 wrote:
>
> Does anybody have the frequencies used in Mt. Rainier National Park?

From Master Frequency file (c) 1994 by TAB Books

F Input Output Tone
Park Rangers direct 1 171.775 unk
Park Rangers repeater 2 172.625 171.775 unk
Park Rangers repeater 3 172.450 171.775 unk
Longmire-Paradise 167.125 163.075 unk
Crystal Mtn relay 167.150 unk

Also, from Monitor America (c) 1992 by SMB Publishing

163.2375
163.3900 (probably 163.3875)
170.7750

So who do you believe? Let me know what you find out

Regards

Ed

2850. Re: M.Alexander got a new server..YAWN!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DE64AA.2C7F@usa.net>
Source record: 190183

Then why are you in the middle of here posting stuff that has
nothing to do with scanning?

Jon27787 wrote:
> YAWN...
> This has lots to do with scanning...NOT...
> YAWN

2851. Y pay 4 sex site passwords?.

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: 76895@compuserve.com
Message-ID: <5rlqr1$ic7@news1-alterdial.uu.net>
Source record: 190184

http://www.2bornot2b.com/password

Protect Your Children From Viewing ADULT XXX Material
and at the same time get UNLIMITED FREE ACCESS to
over 1200 of the Hottest Adult Sites on the Web.

Also get FREE UNLIMITED Live Video Sex and FREE XXX
rated chat room access.

Stop paying to get into Adult Sites. This secret password gets
you into them for FREE!!!

I posted all the info at the URL below.
http://www.2bornot2b.com/password

2852. Re: Radio VIRUS

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: scosgt@worldnet.att.net
Message-ID: <5rlsgf$2v8@mtinsc04.worldnet.att.net>
Source record: 190185
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Emilio Goldstien by any other name is still Emilio Goldstien.

"Troller" <s1046@somanet.com> wrote:

> Well, it finally happened. I contacted the vendor of TigerScan-V as to why
>my ar8000 erases data during scan mode. It erased every frequency that it
>stopped on. They confirmed that there are over 7 known AR8000 viruses.
>Their fix is a software fixer that must be uploaded to "clean" the eprom.
>*some* viuses stop upload altogether. The only solution is to replace the
>chip.
>There are no virus programs that find and kill this virus as it only acts on
>radios.
>My virus was called the EnLant.
>I have succesfully restored my radio to its pristeen state, but what a
>scare. I wonder if there is a site devoted to radio viruses?

>Also this virus does not confine itself to any particular radio!

To Reply:
(scosgt@worldnet.att.net) or:
trenchgun@aol.com

2853. Re: Have YOU signed THIS?

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <33DE9F5D.67C5@ibm.net>
Source record: 190186
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

Bill Cheek wrote:
>
> SECTION EIGHT: I agree to permit the Government to decree the
> specifications of my shortwave and scanning receivers and to tell me
> what I can monitor and what I can't, knowing full well that the
> Government is always out to help me.

Well, I may not be able to go out and buy a handgun as easily as a yank
but I'm sure glad that I'm Canadian.....8-D

The scanning laws in the US are downright liberal as compared to those
in the kingdom of UK!

Cheers!
--
Andy Moss
"Whose woods these are I think I know............."

2854. Keypad tricks for the UBC3000-XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: "Paul D." <pauldcNOSPAM@indigo.ie>
Message-ID: <01bc9c6f$24309d80$LocalHost@default>
Source record: 190187

Hi there,

I've just recently bought a new 3000xlt and I was wondering if there are any keypad tricks for this scanner. I'm a total newbie to scanning & NG's so if this topic has been asked hundreds of times, please be gentle.
I'm not looking for mods as I have the full range Euro model. Is there a keypad combination that would delete a bank of freq's at a time ? As here in Southern Ireland the police aren't too keen on people listening to them ! So a keypad trick of this sort would be handy to have if I'd the scanner with me in the car and happened to run into a police checkpoint.

Thanks for taking your time to read this. Any help is much appreciated !

Paul D.

pauldcNOSPAM@indigo.ie

(Remove the NOSPAM to reply)

2855. Re: Strange noises

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970729223600.SAA16991@ladder01.news.aol.com>
Source record: 190188

In article <33DDF759.2DFCC55E@visix.com>, Linda Thomas <linda@visix.com>
writes:

> It
>sounds like "bleep boop bleeep" and then turns into garbled bleeping.
>It lasts from 3-10 seconds and then stops. It doesn't happen if I
>remove then antenna so I'm assuming it's source is external to the
>scanner. It also doesn't seem to be my computer or television. I
>thought it might be some kind of intermod from an FM broadcast station
>but it's very intermittent but chronic.

Could you be very close to a radio tower...cellular possibly?
Kinda sound like pager sounds to me.

2856. CB Radio Shops Nationwide....

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: teamwin01@aol.com
Message-ID: <19970729231501.TAA19769@ladder01.news.aol.com>
Source record: 190189

The list of CB Shops is finally available for your shopping &
repair needs
all over the nation.
CB Shops listed from East to West and North to South are available
and
ready to address your needs. Some carry hard to find equipment, and

some carry wholesale parts & equipment.
Whether it's a brand new radio or an old tube type amplifier, your
chances
of finding what you need are much greater and faster with this
brochure.
Using this brochure to shop and compare will enable you to buy,
sell, trade,
and receive repair information & rates, etc. more effectively than
most
other sources.
This brochure is LOADED with names, addresses, phone/ fax numbers

of different shops, shacks, and even, shops on wheels , ready to
serve
your most common, or not so common needs.
NO tricks, NO gimmics, just straight forward information.
This brochure will pay for itself with the time it will save you
in searching
for that one shop that can accommodate your specific needs.
You won't want to miss out on the next great deal !!
Here's how to get your copy of this, fast selling , popular
brochure..........

Send $2.00 , and of course, your snail mail address
to.......
(please include your e-mail address)
TEAMWIN 01
P.O. Box 0583
Loveland, CO. 80539-0583

Thank you and 73's from Colorado..............

2857. Re: KING ERIC?

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <33DEA37F.4E0D@ibm.net>
Source record: 190190
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.policy,rec.radio.scanner

John Mackey--KA0SSF wrote:
> > Oh, still telling everyone you own the Portland 147.435 repeater?
>
> Yes I do tell people the above. Do you have anything to prove other
> wise??

Isn't that a rather unusual frequency for a 2m machine?

--
Andy Moss
"Whose woods these are I think I know............."

2858. Re: advice wanted

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Glenn <grhansen@usa.net>
Message-ID: <01bc9c74$0052d860$ae6a2581@glenn>
Source record: 190191

John Mackey--KA0SSF <jmackey@usa.net> wrote in article
<33DE6594.5DD5@usa.net>...
> We have a situation here in Portland (OR) with a person
> who owns a repeater on 2 meters. It is linked with a system
> that covers amny areas of Oregon, Washington, Idaho.
>

(snip)

Sounds like the typical ham radio feud/ego problem common with repeater operators. You must be new on here posting such a question to rec.radio.scanner. I would suggest you go to one of the Ham radio newsgroups to get an opinion. The majority of hard-core scannist pass right on by the ham frequencies and I doubt many would be up on the regulations.

2859. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DE7D1B.826@usa.net>
Source record: 190192

George Vetterle wrote:
> How about enlightening us all with your thoughts
> on observing the correct polarity when wiring power supplies? Hehehe!

Excellent point George. YES, when helping high school age hams by loaning them a equipment to replace their dead repeater, never assume they know what they are talking about when they tell you they correctly wired their equipment with fuses & correct polarity on the power leads.

2860. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Ed D USA Ret <hawk33@ix.netcom.com>
Message-ID: <33DE75FA.A249BA13@ix.netcom.com>
Source record: 190193
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Frank wrote:
>
> On 21 Jul 1997 12:09:34 -0400, lparker@larry.cc.emory.edu (Lloyd
> R. Parker) wrote:
>
> >So? Don't you think people talking on cell phones deserve privacy?
>
> Absolutely not. Under no circumstances.
>
> Same thing with home cordless phones. You want privacy from
> scanner listeners, get a wire.

So let me be sure I get this straight. If I want to go get some heavy duty listening mikes and such, park on the street in front of your home, and just listen and listen as long as I wish, that would be ok too, right?

Curious;

ed

>
> What about people who just don't know they can be heard? Well, I
> do believe that 'ignorance' is not an excuse when it comes to
> breaking the law, so why should 'ignorance' to cell phone
> reception be a factor?

2861. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DE7C0D.41D3@usa.net>
Source record: 190194

Glenn wrote:

> Really? Only been on it somewhere around 4 years or so.

You don't act like it.

> Wrong, no question, fact. Your behavior on this NG says it all. Thirty-five
> BS flame posts and one that mentioned Betty Bearcat. What does that say to
> you? It seems quite clear to me John.

You seem to understand it as clear as mud. I have made a lot more than
1 technical post, son.

> Proves nothing and your actions on USENET over the last year and a half
> speak for itself.

True, it shows that several people on THIS newsgroup blindly support
Cheek & try to burn anyone to injects reality into their life. I have
not had trouble outside of the issues related to those few on this
newsgroup. So you've really provem nothing except how one sided you
are.

> Your actions not your words say it all.

I was just thinking the same thing about YOU.

2862. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <5rlvij$i9b$1@nadine.teleport.com>
Source record: 190195

Don <dtmknsn@ix.netcom.com> wrote:

<snip>

>I'm suprised we didn't see the arqument over 50 or 75 ohm coax also!!
>Good Monitoring;
>Don :-)

I have a Radio Shack Discone up in the attic feeding to radios
downstairs with quad-shielded 75 ohm coax..... so there!

Real men don't need impedance matching for receive antennas (but that
quad shielding sure makes a difference!).

Steve

2863. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DE7D7F.27AA@usa.net>
Source record: 190196

The CB Guy wrote:
> Exactly my point....."OLD POSTS"
> I have yet to see them even approach the rabel rousing you have.
> Maybe......just maybe.....they have learned something that you need to.

An occasional show of force is needed to maintain order.

2864. Re: 2045 of radioshack

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: John Montalbano <jrmont@iquest.net>
Message-ID: <33DE9F9B.373D@iquest.net>
Source record: 190197

Taliana Jean Claude wrote:
>
> loking for any modification on the 2045 or cat # 20-418
>
> tank
>
> if so post some to me at photoimageinn@videotron.ca

Visit http://www.geocities.com/SiliconValley/Way/1522 for info on
building a very inexpensive computer control interface for your 2045 and
other scanners.

2865. Re: ANTENNA FOR 46.0 - 50 Mhz

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.com>
Message-ID: <33DE83B2.5116@hotmail.com>
Source record: 190198

John P. Breen wrote:
>
> Is there a really good outside antenna offered by anybody (company) for
> greatly improved 46 - 50 Mhz reception?

Geez, how many cordless phones can one person listen to? Buy a 6 meter
ham antenna, a big vertical, and listen to the folks a mile away!

Steve S.

2866. Radio Scrambling

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: "Emilio Goldstein Jr." <cs80@c-shell.com>
Message-ID: <5rl40n$89j$1@news1.uswest.net>
Source record: 190199

In last weeks Washingtons Post, there is a tiny article about the
following:

The cellular industry has been testing a system that has the working name of
"ScanSpam".
It works thusly:
A radio signal is transmitted that has the capability of scrambling the chip
set eprom memory of a scanner radio. It causes the scanner to go into
"pre-test" mode, in which only a technical reset by the manufacturer can
clear.
Therefore any scanner capable of recieving the 800 Mhz cell signals is
suseptible to this "attack". This special "reverse-coding" signal is, for
the most part, unaknowlegable by system recieving decomilation sensors, and
the reverse capabilities are de-engineered for integral compatibilty with
subsystem radio frequency monitoring on a radio-by-radio basis. Short of
this, consistency is mantained by a high-RF signal processing "mirror"
sub-site, which demodulates, or cancels the unintended interference to
nearly zero.
This signal can be upgraded/sent once per hour.

Please, please, please write your congressman!

2867. Radio Scanner Scrambling

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: "Emilio Goldstein Jr." <cs80@c-shell.com>
Message-ID: <5rl3vt$89h$1@news1.uswest.net>
Source record: 190200

In last weeks Washingtons Post, there is a tiny article about the
following:

The cellular industry has been testing a system that has the working name of
"ScanSpam".
It works thusly:
A radio signal is transmitted that has the capability of scrambling the chip
set eprom memory of a scanner radio. It causes the scanner to go into
"pre-test" mode, in which only a technical reset by the manufacturer can
clear.
Therefore any scanner capable of recieving the 800 Mhz cell signals is
suseptible to this "attack". This special "reverse-coding" signal is, for
the most part, unaknowlegable by system recieving decomilation sensors, and
the reverse capabilities are de-engineered for integral compatibilty with
subsystem radio frequency monitoring on a radio-by-radio basis. Short of
this, consistency is mantained by a high-RF signal processing "mirror"
sub-site, which demodulates, or cancels the unintended interference to
nearly zero.
This signal can be upgraded/sent once per hour.

Please, please, please write your congressman!

2868. *****MEXICO BAND PLAN?*****

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: eugened@aol.com
Message-ID: <19970729234601.TAA05582@ladder02.news.aol.com>
Source record: 190201

While on a recent trip to Cancun, Mexico, I have logged some vierd things.
I heard Aircaft at 106 MHz, I heard taxis keying up over paging systems,
I heard buses using the marine channels, and other things which are
totally diffrent than where they should be in the US. Anyone know the
Mexico band plan? Please e-mail me.

73's,
EugeneD@aol.com

2869. Re: Have YOU signed THIS?

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <33DE8C83.70FF@planetc.com>
Source record: 190202
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

Andy Moss wrote:
>
> Bill Cheek wrote:
> >
> > SECTION EIGHT: I agree to permit the Government to decree the
> > specifications of my shortwave and scanning receivers and to tell me
> > what I can monitor and what I can't, knowing full well that the
> > Government is always out to help me.
>
> Well, I may not be able to go out and buy a handgun as easily as a yank
> but I'm sure glad that I'm Canadian.....8-D
>
> The scanning laws in the US are downright liberal as compared to those
> in the kingdom of UK!
>
> Cheers!
> --
> Andy Moss
> "Whose woods these are I think I know............."
You boys need to read the 6th plank of the Communist manifesto:
Government ownership (control) of Communication & Transportation.
Because Canada didn't have a Constitution like the States, the people
didn't have secured to them their GOD Given rights to receive what they
want to receive, like we in the States used to do. EH, are we all
becoming more communist daily? Vote out the Liberals that ruined your
country! (ours too!)
Dave

2870. advice wanted

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DE6594.5DD5@usa.net>
Source record: 190203

We have a situation here in Portland (OR) with a person
who owns a repeater on 2 meters. It is linked with a system
that covers amny areas of Oregon, Washington, Idaho.

The NEW owner put the repeater on a hill that provides fair
coverage (at best) about 2 years ago.

Now the new owner & control operators whine/complain when anyone
monitors their repeater with a remote base. They (or the owner himself)
call the owners of remote bases listening to his repeater & threatens
law suits & the FCC swooping down for re-transmittings his system. He
states that is is illegal to re-transmit another amateur station on
a repeater without that person's permission AND says that civil
action will also happen. He also relates that the primary issue
that makes it illegal is because he callsign is being re-transmitted
without his permission. He says that is the part making it illegal.

He also states that having his signal re-transmitted on another system
is interferring with the commerce of his repeater in a non-commercial
sense & would be the basis for a law suit that he would win.

He continues to insist that the other systems linked to his repeater
are NOT breaking the law because he has authorized them to
re-transmit his callsign. He also says that the people using
2 meters to activate remote receivers to listen to his system are
breaking the law by doing it on two meters. When asked why it is
not illegal to activate a patch from 2 meters he says, "that's something
different, you don't understand".

In addition, he says that all repeater CW iding must be done at 16 WPM!

This individual is causing a lot of grief in Portland right now with
all his whinning. (surprisingly, he is an extra with a 20 yr old call!)

I ask you all the following:

1. Is it illegal to use a remote base to listen to another amateur
station AND hear that callsign of that station while listening? (this
would cause their signal to appear on YOUR output)

2. Is it illegal to have an id'er faster than 16 WPM?

3. Is someone listening to his repeater from a remote base interfering
with the non-commercial commerce of his repeater?

4. Is it illegal to have a person's callsign be heard thru a remote
base receiver without their permission?

5. Is it illegal to activate a link from 2 meters?

Personally, I have my own opinion of the answers to the above. However, I am asking you all for a second opinion.

thanks.

2871. Re: advice wanted

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DE9F8C.2B05@usa.net>
Source record: 190204

Glenn wrote:

> Sounds like the typical ham radio feud/ego problem common with repeater
> operators. You must be new on here posting such a question to
> rec.radio.scanner. I would suggest you go to one of the Ham radio
> newsgroups to get an opinion. The majority of hard-core scannist pass right
> on by the ham frequencies and I doubt many would be up on the regulations.

Hi Glenn, long time no talk. Did you get the info I sent you about
HRE in Portland a few weeks ago??

Anyway, it appears unfortunate that you are right with regards to
your fued/ego comment above. I am soliciting opinions from a wide
range of people & have already seen a wide range of answers.

2872. BC120XLT MOD'S

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: rstasicky@aol.com
Message-ID: <19970729235901.TAA06517@ladder02.news.aol.com>
Source record: 190205

Does anyone know how to modify a Bearcat BC120XLT scanner from UNIDEN? Is it possible to receive 800 mhz (or more) with this scanner? Please respond via e-mail. Thank you for your help. I am interested in finding out if I can upgrade my scanner.

Also, do the higher frequencies have better reception? I borrowed my friend's handheld scanner and I had no problem with reception anywhere in my house. Is it the higher frequency or better radio? Please advise. Thanks.

RStasicky@aol.com

2873. What does this Uniden Bearcat 760xlt MOD do???

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: highway@$$$.netsource.co.nz
Message-ID: <33df657f.2274794@nntp.netsource.co.nz>
Source record: 190206

I'm interested to know what frequencies this modification gives.
If I know I might try it...

"
Concerning the Uniden Bearcat 760xlt, the mod for the 950xlt does work
to restore lost freq. Disconnect pin 20 of the microprocessor from the
circuit board and connect it to pin 19. I bent the pin slightly and
cut it with the scissors of a swiss army knife then soldered an 1/8
lead cut from a cap across the pins near the top of the chip. I've yet
to find any problem with this mod. But as always do so at your own
risk.
"
What frequencies does it restore???

Thanks.

/--\
| highway@netsource.co.nz |
| http://www.voyager.co.nz/~highway/index.html |
| You can find me at Lat. 39.45S Long. 174.29E |
\--/

2874. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: clint.bradford@atdbbs.com
Message-ID: <970729153727256 97@atdbbs.com>
Source record: 190207

>Yeah, it may be one of the best RS has sold, but it's still
>a piece of junk. Why anyone would use a discone for scanning
>is beyond me. One, it has no gain.

Well, then...I guess the past decade or so of monitoring for me
has been a total waste of time...<g>

I use a discone for scanning...the "no gain" argument doesn't
hinder me in the least - I live in an area that has plenty
of activity - and I do not require "gain" or "amps" on the
input.

The discone also performs admirably on 220mHz, 2-meter, and 440
for me, too.

SO...the discone from Radio Shack has its place for many.

And their NEW discone promises better low-end coverage.

Clint Bradford, KE6LCS/KAF3359 909.681.6210 Voice sysop@atdbbs.com
ATTENTION to Details 909.681.6221 BBS ftp@atdbbs.com

2875. Its for the CHILDREN---The governments normal approach so you will open your brain and let them in.

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33DD8304.7FA9@flash.net>
Source record: 190208
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

If you sign the below document, first you have been fooled, but next,
you are a fool.

FREEDOM IS EVERYTHING!

DO YOU HEAR ME DEMOCRATIC PARTY?

Bill Cheek wrote:
>
> HAVE YOU SIGNED THE BELOW?
>
> If not, don't. If so, rescind it.
>
> In liberty,
>
> Bill Cheek
> PS: If you wonder what this has to do with scanners, read on, McDuff!
>
> +---+
> | Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
> | PO Box 262478 ~ San Diego, CA 92196-2478 |
> | Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
> | E-mail: bcheek@san.rr.com |
> | WWWeb Site: http://ourworld.compuserve.com/homepages/bcheek |
> | or: http://204.210.20.47 |
> | FTP Sites: ftp://ftp.cts.com/pub/bcheek or ftp.204.210.20.47 |
> +---+
>
> STANDARD SOCIAL CONTRACT
>
> Between _____ and THE GOVERNMENT OF CENTRAL
> NORTH AMERICA
>
> WHEREAS: I wish to reside on the Central North American Continent and
> to be helped by the Government;
>
> WHEREAS: The Central North American Government controls the area on
> which I wish to reside and; WHEREAS: Tacit and implied contracts,
> including the Constitution of the United States of America, are vague
> and therefore unenforceable;
>
> THEREFORE, I, THE SIGNER BELOW, agree to the following terms:
>

> SECTION ONE. I will surrender a percentage of my property to the
> Government, such percentage to be determined by the Government and
> subject to change at any time at Government discretion. The amount to
> be surrendered may be based on my income, my net worth, the value of
> my purchases, or any other criteria the Government may choose. To aid
> the Government in determining the percentage, I will apply for a
> Government Identification Number which I will use in all major
> transactions.
>
> SECTION TWO. Upon Government demand, I will surrender my liberty for a
> period of time to be determined by the Government, typically no less
> than two years. During that time I will serve the Government in any
> way it chooses, including military service in which I may be called
> upon to sacrifice my life.
>
> SECTION THREE. I will limit my behavior when and as demanded by the
> Government, including but not limited to the following: I will consume
> only those drugs permitted by the Government; I will limit my sexual
> activities to those permitted by the Government; I will forsake
> religious beliefs which conflict with the Government's determination
> of propriety and validity.
>
> SECTION FOUR. In consideration of the above, the Government will:
>
> A. Permit me to seek employment, subject to any limits which might be
> determined by the Government, such as choice of career or wages I may
> accept.
>
> B. Permit me to reside in the area of North America which it controls.
>
> C. Permit me to speak freely, subject to limits to be determined from
> time to time by the President or his authorized representatives, the
> Congress and/or the Supreme Court.
>
> D. Attempt in good faith to protect my life and my claims to any
> property it may have allowed me to keep. [Note: I may not, however,
> hold the Government liable, or responsible, or accountable in the
> event it fails to successfully protect my safety or my property. The
> fact that the Government may deny me the right, or the means, of
> self-protection places no responsibility whatsoever upon the
> government for any injury or loss I may suffer as a result.]
>
> SECTION FIVE: The Government may offer various services to me, the
> nature and extent of which shall be determined by Government and
> subject to change at any time, and for which I may be charged at
> whatever rate is determined by Government.
>
> SECTION SIX: The Government will determine whether, and when, I may
> vote for certain officials, and the relative influence of my vote. The
> influence of my vote will normally vary inversely with the total

> number of voters, and I understand it typically will be of little or
> no consequence. I agree not to hold any elected Government official
> liable for acting against my best interest or for failing to uphold
> oaths or promises, even if those promises motivated me to
> vote for them.
>
> SECTION SEVEN: I agree that the Government may hold me fully liable if
> I fail to abide by the above terms in their entirety. In the event of
> such failure on my part, the Government may confiscate any property
> that may remain in my possission, and may imprison me for a period of
> time to be determined by the Government. I also agree that the
> Government may, at its discretion, alter the terms of this contract at
> any time, with or without my knowledge and assent..
>
> SECTION EIGHT: I agree to permit the Government to decree the
> specifications of my shortwave and scanning receivers and to tell me
> what I can monitor and what I can't, knowing full well that the
> Government is always out to help me.

Sure! As comrad clinton said, "I feel your pain!"
Yes comrad, the government loves you and just wants to
control you so that you will live by their ways because they are so much
smarter than us. We need them and we should bow to them and fall down
on our knees and thank our officials for loving us and wanting only to
control us. Yes, surrender you life and property to the government.
Give it your children and your money, guns and scanners. Give it your
life. In return you will be given death at the hands of a tyrant.

2876. Trunked systems?

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: post@fc.hp.com
Message-ID: <5rlj84$gua@fcnews.fc.hp.com>
Source record: 190209

Would someone be so kind as to define "trunked systems" for a newbie? It doesn't seem to be in the FAQ.

Thanks.

David Post post@fc.hp.com These opinions are mine and mine alone.

2877. Remember WACO and RUBY RIDGE!

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33DD836B.1463@flash.net>
Source record: 190210
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

Who was president and in control when Waco and Ruby Ridge
went down? Clinton and a democratic party controlled congress.

Bill CLinton love you. He feels your pain.

2878. Re: Have YOU signed THIS?

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <33DE9005.1623@planetc.com>
Source record: 190211
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

```
Bill Eitner wrote:
>
> Who in their right mind would sign that?
>
> Bill Cheek wrote:
> >
> > HAVE YOU SIGNED THE BELOW?
> >
> > If not, don't. If so, rescind it.
> >
> > In liberty,
> >
> > Bill Cheek
> > PS: If you wonder what this has to do with scanners, read on, McDuff!
> >
> > +-----------------------------------------------------------------+
> > | Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
> > | PO Box 262478 ~ San Diego, CA 92196-2478 |
> > | Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
> > | E-mail: bcheek@san.rr.com |
> > | WWWeb Site: http://ourworld.compuserve.com/homepages/bcheek |
> > | or: http://204.210.20.47 |
> > | FTP Sites: ftp://ftp.cts.com/pub/bcheek or ftp.204.210.20.47 |
> > +-----------------------------------------------------------------+
> >
> > STANDARD SOCIAL CONTRACT
> >
> > Between _____ and THE GOVERNMENT OF CENTRAL
> > NORTH AMERICA
> >
> > WHEREAS: I wish to reside on the Central North American Continent and
> > to be helped by the Government;
> >
> > WHEREAS: The Central North American Government controls the area on
> > which I wish to reside and; WHEREAS: Tacit and implied contracts,
> > including the Constitution of the United States of America, are vague
> > and therefore unenforceable;
> >
> > THEREFORE, I, THE SIGNER BELOW, agree to the following terms:
> >
> > SECTION ONE. I will surrender a percentage of my property to the
> > Government, such percentage to be determined by the Government and
> > subject to change at any time at Government discretion. The amount to
```

> > be surrendered may be based on my income, my net worth, the value of
> > my purchases, or any other criteria the Government may choose. To aid
> > the Government in determining the percentage, I will apply for a
> > Government Identification Number which I will use in all major
> > transactions.
> >
> > SECTION TWO. Upon Government demand, I will surrender my liberty for a
> > period of time to be determined by the Government, typically no less
> > than two years. During that time I will serve the Government in any
> > way it chooses, including military service in which I may be called
> > upon to sacrifice my life.
> >
> > SECTION THREE. I will limit my behavior when and as demanded by the
> > Government, including but not limited to the following: I will consume
> > only those drugs permitted by the Government; I will limit my sexual
> > activities to those permitted by the Government; I will forsake
> > religious beliefs which conflict with the Government's determination
> > of propriety and validity.
> >
> > SECTION FOUR. In consideration of the above, the Government will:
> >
> > A. Permit me to seek employment, subject to any limits which might be
> > determined by the Government, such as choice of career or wages I may
> > accept.
> >
> > B. Permit me to reside in the area of North America which it controls.
> >
> > C. Permit me to speak freely, subject to limits to be determined from
> > time to time by the President or his authorized representatives, the
> > Congress and/or the Supreme Court.
> >
> > D. Attempt in good faith to protect my life and my claims to any
> > property it may have allowed me to keep. [Note: I may not, however,
> > hold the Government liable, or responsible, or accountable in the
> > event it fails to successfully protect my safety or my property. The
> > fact that the Government may deny me the right, or the means, of
> > self-protection places no responsibility whatsoever upon the
> > government for any injury or loss I may suffer as a result.]
> >
> > SECTION FIVE: The Government may offer various services to me, the
> > nature and extent of which shall be determined by Government and
> > subject to change at any time, and for which I may be charged at
> > whatever rate is determined by Government.
> >
> > SECTION SIX: The Government will determine whether, and when, I may
> > vote for certain officials, and the relative influence of my vote. The
> > influence of my vote will normally vary inversely with the total
> > number of voters, and I understand it typically will be of little or
> > no consequence. I agree not to hold any elected Government official
> > liable for acting against my best interest or for failing to uphold

> > oaths or promises, even if those promises motivated me to
> > vote for them.
> >
> > SECTION SEVEN: I agree that the Government may hold me fully liable if
> > I fail to abide by the above terms in their entirety. In the event of
> > such failure on my part, the Government may confiscate any property
> > that may remain in my possission, and may imprison me for a period of
> > time to be determined by the Government. I also agree that the
> > Government may, at its discretion, alter the terms of this contract at
> > any time, with or without my knowledge and assent..
> >
> > SECTION EIGHT: I agree to permit the Government to decree the
> > specifications of my shortwave and scanning receivers and to tell me
> > what I can monitor and what I can't, knowing full well that the
> > Government is always out to help me.
> >
> > _____
> > Signature & Date
> >
> > _____
> > Witness & Date
> >
> > _____
> > Attest & Date (by appropriate designated official)
>
> --
>
> -=[Bill Eitner]=-
IF the government is your GOD, then SIGN IT!!! If you believe that the
government will be on HIS shoulders (Jesus Christ's) then BURN IT!
Which great founding father of the US said that if you love security
more than liberty, you DESERVE NEITHER !!!! Resistance to tyrants IS
obediance to GOD (Patrick Henry).
Dave

2879. Is Safety Warning System (SWS) dying on the vine?

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.com>
Message-ID: <33DE82D3.3E4F@hotmail.com>
Source record: 190212

In another post, I read that cities are slow to incorporate SWS technology into emergency vehicles and school zones and the like. Is it worth me buying a full function SWS radar detector with alphanumeric and voice annunciators if all I'll ever need is a basic X, K, Ka, Laser detector? Any comments welcome, posted or emailed.

Steve S.

2880. FS: AOR1000XLT, AOR2500, RS-PRO2035w/full 800Mhz

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: gregg@plains.nodak.edu
Message-ID: <5rlg8rmnm1@daily-planet.nodak.edu>
Source record: 190213

I have three scanners with full 800Mhz coverage. The two AOR's have full 800 standard, with no mods, while the 2035 has a European display board added to give full 800 coverage.

AOR1000XLT is a handheld, 1000 channel in 10 banks of 100 channels. It is odd to program if you are used to RS/Uniden/Bearcat scanners, but is easily learned. I have the 3rd party book about the 1000xlt, but not the worthless original manual. I have box, and original accessories. Coverage is 500Khz to 1300Mhz. Also, it has 10 search ranges and many other features as well.

$275 plus shipping.

The AOR2500 is not a hand held. It covers 100Khz to 1300Mhz in 77 banks. It is really different from the RS/Uniden/Bearcat scanners and takes some getting used to. It doesn't use channels quite like any other scanners do, but instead uses memories. When you program in a bunch of freqs, it sorts them in freq order, rather than by channel number. It is supposed to scan quicker that way. Ha! It has a bfo for listening to SSB, I think it uses 64 banks for scanning and banks 65 to 77 are for search ranges. It has an RS232 connector and Scancat software will control it. This is not the greatest scanner ever made, but it does a decent job on 800Mhz without any kind of mod. It sounds like it is off freq on UHF, so I just program in stuff 5Khz lower than what it is supposed to be and ta da! I'm sure someone with a freq counter could just put the IF slug back on freq in minutes. Otherwise it works great, within the limitations of the design. I have the manual, box and accessories. I use it everyday at my office.

$250 plus Shipping

The Pro2035 is a premium scanner, one of RADSHACK's best. It was replaced by the current 2042. They are both 1000 channel units with 10 banks of 100 channels each. It has many nice features and a really good receiver. I picked up the european display board from a guy here on the net a month ago. It was a 5 minute replacement job and gave the rig a brighter display and restored the full 800Mhz range, which was missing on the stock radio.

$375 plus shipping

Email if interested in any of these scanners.

2881. G&G Comm. gives great service.

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Mark Haynes <mhaynes@aristotle.net>
Message-ID: <33DECA20.BB5@aristotle.net>
Source record: 190214

Just thought I'd let anyone who is interested know. I just bought a scanner from G&G and am more than pleased with the service.
The Pr0-43 I bought arrived promply, and was as described. It even came with extras that I was not expecting. All I was looking for was the scanner. It also came with batteries, manual, and power supply.
If any one is contemplating ordering from the, do not hesitate.

One satisified Customer
Mark Haynes

2882. distorted voice patterns

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Tom Didier <tdidier@execpc.com>
Message-ID: <33DEB829.DD8@execpc.com>
Source record: 190215

Hi all, anyone out there heard of "dvp"?
Quick question. I have a Uniden/bearcat handheld scanner that i use to monitor our local police dept (155.655), but they sometimes broadcast using "dvp" which stands for "distorted voice pattern". they are still using the 155.655 frequency but they send the signal through some sort of box that scrambles the transmission and sends it out in a different language which causes the scanner to just pick up loud static.
have you heard of this, and do you know how i would go about figuring out how to monitor it?
my cop friend said he thought this "box" encrypts the signal and turns it into "ones & zeroes". the officers hand held radios do not pick up this "dvp" but the seargants handheld radios do, but they have to flip a switch in order to receive "dvp"
can you help me out?
if anyone knows how to figure this out please email me at
tdidier@execpc.com
--
Tom Didier
RE/MAX United
tdidier@execpc.com
http://www.execpc.com/~tdidier/

2883. BC 895XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Cleve Massey <cmassey@airmail.net>
Message-ID: <485FE26BF4476524.025FFDFB81C1F28D.204272FAA878E088@library-proxy.airnews.net>
Source record: 190216

Is the 895XLT still scheduled for release late this summer???

any responses appreciated...

cleve

2884. Re: Adding memory channels to the BC-3000XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Jeff <jharris4@bellsouth.net>
Message-ID: <33DEBE72.4905@bellsouth.net>
Source record: 190217
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Techno wrote:
>
> Hello net friends,
>
> Has anyone devised a mod to add more memory channels to the 400
> available on the BC-3000XLT? There are scanners with more channels on
> the market, but none even come close to it's FAST sacnning speed which
> I like. The BC-3000XLT has an on-board 24LC16 EEPROM. I wonder if
> there's a bigger brother to this EEPROM and if so, whether the
> BC-3000XLT's firmware can handle the increased memory correctly.
> Any info would be truely appreceated.
>
> Please email me directly in addition to posting here, so no
> responses are missed. Don't forget to remove the "55" from my
> email address inserted as an anti-spam counter measure...:-)
>
> Thanks and best regards,
> techno

I can't even fill the 400 I got!!!

2885. bc100xlt

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Tim Martin <twmartin@bellsouth.net>
Message-ID: <33DEC3DA.45872286@bellsouth.net>
Source record: 190218
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Can anyone tell me how to do a cpu reset for the Bearcat 100XLT ????

2886. Strange noises

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Joe.Nicholson.@f211.n1000.z52.warpgate.com
Message-ID: <a55_9707292100@warpgate.com>
Source record: 190219

-=> Quoting Linda Thomas to All <=-

LT> I was hoping someone could help me identify the probable cause of some
LT> strange noises. I hear them in them all over the 100 MHz region. It
LT> sounds like "bleep boop bleeep" and then turns into garbled bleeping.
LT> It lasts from 3-10 seconds and then stops.

Sounds like a paging system. My old fire department has a
teleprinter that also produces sounds like you described.

+--------------------------+------------------------+
9-1-1 Public Safety BBS	POLICENET 150:100/911
joe.nicholsonf@warpgate.com	SAFNET 144:8100/911
LEO's FIREFIGHTERS SAR	FIDONET 1:202/911
COMMS AMATEUR RADIO	SoCal (619) 669-0385
+--------------------------+------------------------+
___ Blue Wave/QWK v2.12
--
|WarpGate: Joe Nicholson 52:1000/211
|Internet: Joe.Nicholson.@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

2887. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Ed D USA Ret <hawk33@ix.netcom.com>
Message-ID: <33DECFE2.2A50E0EF@ix.netcom.com>
Source record: 190220
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

The Reverend Wrote: and Then Patrick L Wrote:

> >
> > [*] Maybe "right" isn't exactly the right word, but the citizens
> > are the taxpayers, and the police, while on duty and using the
> > two-way circuits paid for by the citizens, are answerable to the
> > collective of the citizens, and any attempt to "hide it all"
> > from them might cause some suspicion on the part of some of the
> > citizens to request a committee to listen to ALL communications
> > (from log tapes, when their is no longer a tactical advantage
> > to the privacy concerns) or to request the log tapes under the
> > FOIA. (Hmmm, that does sound like a good "oversight" idea
> > anyway...
>
> Actually I like that Idea. In fact I wouldn't have a problem with a one
> hour delay system wherein the public could still listen to unrestricted
> traffic other than DMV, DOJ, etc., but only an hour later. This way the
> information would be of no value to the bad guys and the good guys would
> be out of harms way.
>
>
>
> > I'm a good 20 miles from the refineries... The area I live, is similar
> > in makup to the Sebastopol area... or the Sonoma/Boyes area. The town
> > of Moraga
>
> Ahh, I know right where you are. I was a guest speaker at St. Mary's
> college several times and I've taught at the regional Criminal Justice
> Training Center in your area.
>
> 73
>
> Patrick

Are you aware of the live feed on the internet of the LAPD Police radio activity? It is not delayed that I know of, and maybe I will attempt to get a time confirmation in the am. Too akward to carry a puter around for use in street stuff without help from someone at home and a cell phone so maybe it would qualify as keeping citizens advised of how the police are spending their money without compromising the real heavy stuff. Not sure how they will handle it after encryption starts.

Cheers

ed
d

Have to tell one on the police for today, or maybe it was yesterday, anyway a car was in the process of picking up bagels for some dispatch office. He opened one of the doors and scratched someones car and had to call for a supervisor to come do the paper. Another car overhearing the problem did the bagel run for what must be some very nice people in dispatch. At least one is female. Now don't go jumping to conclusions here and get excited our money is being spent on bagel runs. These cars were in the field on the way back after shift and were just picking up some snacks first. You could just hear the embaresment in the guys voice when he called for a supervisor.

2888. Need info on Regency touch k500

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: mikemo@ibm.net
Message-ID: <33DE6ADA.3637@ibm.net>
Source record: 190221

Picked up this scanner (Regency Touch K500) at a garage sale. No instructions came with it. Does anyone have a manual, or a clue how to use it? It is not intuitive.

Thanks
Mike M.
mikemo@ibm.net

2889. G&G Comm. gives great service http://www.iinc.com/ggcomm/

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: Mark Haynes <mhaynes@aristotle.net>
Message-ID: <33DECBAE.4D25@aristotle.net>
Source record: 190222

After I sent the previous message I realized I did not include their
address.
http://www.iinc.com/ggcomm/
email
ggcomm@iinc.com

2890. Re: CTCSS decoder

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: MiKeY <repo-man@usa.net>
Message-ID: <33DE02A7.E9640E48@usa.net>
Source record: 190223
Cross-posted to: alt.radio.scanner.uk,rec.radio.scanner

Ed Tobiasz wrote:

> Les Wilson wrote:
> >
> > Richard Whitcombe wrote:
> > >
> > > Hi,
> > > does anybody know of some software to decode CTCSS tones from a
> scanner
> > > ??
> >
> > There is no software, per se. You would need a piece of equipment,
> > known as a CTCSS decoder. Try looking around for a company known as
>
> > Communication Electronics on the internet or in the radio mags.
> They
> > make this sort of thing.
> > --
> > ==========
> > E-mail: nessman@servtech.com
> > SkyTel Pager: 1231093@skytel.com
> > Web Page: www.servtech.com/public/nessman
> > ==========
>
> Les
>
> I use ScanStar, a CIV level decoder and a Opto DC440 decoder, works
> good
> lasts a long time. Scanner is an Icom IC-7100.
>
> To pull off the tone you really need to pick off the discriminator
> output. Have you done this. Also what kind of scanner?
>
> Ed

I believe that WinTone has a ctcss decoder function, as well as DTMF
and some other signalling modes. Check out:

http://www.steaksandwich.com

MiKeY

2891. Re: National Park Freqs.

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <33DEAC80.7CCB@prodigy.net>
Source record: 190224

BryanF1031 wrote:
>
> Does anybody have the frequencies used in Mt. Rainier National Park?
check out http://pages.prodigy.net/hounddog/home.html

2892. Re: CB FREQS PLEASE

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: MiKeY <repo-man@usa.net>
Message-ID: <33DE0168.7C892DD8@usa.net>
Source record: 190225

Preinstalled User wrote:

> I am helping a neighbor lady who has obtained two CB walkie talkies
> from a
> garage sale. One of the receive crystals is bad and the local Radio
> Shack
> dealer doesn't know how to get it if I don't have the channel number.
> I'm
> not surprised at that! What I need is either a list of CB channels and
>
> freqs, of easier just let me know what channel 27.125mhz is. I had a
> list
> years ago, but have gotten out of CB and misplaced it.
> Thanks in advance for any help.
>
> John/KE4WWT

27.125 is channel 14, a very common walkie talkie freq in its day.

MiKeY

2893. Re: CB FREQS PLEASE

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: MiKeY <repo-man@usa.net>
Message-ID: <33DE015C.5535FB2C@usa.net>
Source record: 190226

Preinstalled User wrote:

> I am helping a neighbor lady who has obtained two CB walkie talkies
> from a
> garage sale. One of the receive crystals is bad and the local Radio
> Shack
> dealer doesn't know how to get it if I don't have the channel number.
> I'm
> not surprised at that! What I need is either a list of CB channels and
>
> freqs, of easier just let me know what channel 27.125mhz is. I had a
> list
> years ago, but have gotten out of CB and misplaced it.
> Thanks in advance for any help.
>
> John/KE4WWT

27.125 is channel 14 a very common walkie talkie freq in its day.

MiKeY

2894. Re: PRO-2006 LCD Backlight problem

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <5rkro3$86v@ssbunews.ih.lucent.com>
Source record: 190227
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <5rka4k$rku@andromeda.peganet.net>,
Nafana <nafana@peganet.com> wrote:

> Has anyone had a problem with the green electroluminescent(sp?) backlight
>use behind the PRO-2006 LCD display? Mine just kept getting dimmer and
>dimmer until now it barely works at all...

From the FAQ article REPAIR TIPS: RADIO SHACK SCANNER RADIOS:

[...]

GRE-Built Base Models: Dim Backlight

The backlight in many base models, including the PRO-2022,
PRO-2004, and PRO-2005/6 is implemented by an
electroluminescent panel, which grows dim with use.

The EL panel used in the PRO-2005 and PRO-2006 is
designated EL-501, and is identified by Radio Shack part
#10800050. A new EL panel can be ordered through your
Tandy National parts (see above) or local Radio Shack store
and sent to your home. Radio Shack no longer sells
replacement EL panels for the PRO-2004.

Replacing the backlight is an operation which requires care
and patience. Purchase a service manual, and study the
exploded parts diagrams as you read the following steps.

Top and bottom cabinet pieces must be removed, then the
speaker unplugged from the main board. The front panel
assembly must be removed from the chassis by removing 4
flat head screws, 2 on each side. You need not disconnect
all the wiring harnesses, though you might have to unplug
one so it won't get in the way of a hot soldering iron.

Unsolder the bare ground wire soldered to a large shield on
the back of the front panel, located near the back of the
squelch control. Two ground braids must be temporarily
disconnected by removing the screws which fasten them to
the chassis. After removing the volume and squelch knobs,
you must remove 8 small screws which fasten the plastic
front panel to the diplay board.

The old EL panel is fastened by a bead of glue and two foil
type leads soldered to the display board. It's easier to
cut the two leads from the old EL panel before unsoldering.

A sharp knife should be used cut away the glue. The old EL panel can then be slid gently out from behind the LCD display.

The new EL panel can be installed by reversing the process, though I found that it is not necessary to glue the new panel. The two foil leads must be soldered using a minimum of heat. Reassemble the pieces in reverse order of disassembly.

[...]

--

==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

2895. WTB: Radio Shack Pro60 scanner w/Cell

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: garyk@lucent.com
Message-ID: <5rlcm1$a25@ssbunews.ih.lucent.com>
Source record: 190228
Cross-posted to: rec.radio.swap,rec.radio.scanner

I am looking to buy a used Radio Shack Pro60 scanner with
cellular frequency coverage.

Please e-mail with your offer and description of unit & any included
accessories.

Thanks, Gary

Gary Karnik
Lucent Technologies
garyk@lucent.com

2896. Re: Confiscated AR 8000

Newsgroup: rec.radio.scanner
Date: 1997-07-29 00:00:00 UTC
From: State_C_O@freenet.org
Message-ID: <33dd6e9d.2303030@news.compuserve.com>
Source record: 190229

On Fri, 18 Jul 1997 19:45:20 -0700, Billy <BillyDong@Primenet.com>
wrote:

>I came into this thread late but I trust its about this AR8000 getting
>confiscated.
>Is this a common problem? Im about to purchase from a UK distibutor and
>need to know
>how often this occurs. I hear Europe has less problems than Canada. Any
>thoughts, stories
>hints or tips? Thanks

Let us know when you get the forfeiture notice from Customs.

**********WARNING**********
"Spam Squasher" E-Mail address in use
replace freenet.org with compuserve.com for
return e-mail

2897. [=== Looking for OLD HP & TEK CATALOGS ===]

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: rasmusst@geocities.com
Message-ID: <870290500.22000@dejanews.com>
Source record: 189796
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,sci.electronics.misc,sci.electronics.equipment,sci.electronics.repair,rec.video,rec.video.production

I am am doing reasearch into early electronics test equipment
and am looking for the following old catalogs:
- HP early 1970's, mid 1960's and earlier
- Tektronix televison and test instruments before 1970.

I will pay for shipping and handling.

-Thor Rasmussen N6FNP
mailto:rasmusst@geocities.com
rasmusst@geocities.com

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2898. Re: 12Volt Power Supply Question For Scanner In House

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Steve Eklund <wa3rvt@compuserve.com>
Message-ID: <71e7cd$10f5.368@NEWS>
Source record: 189797
Cross-posted to: rec.radio.scanner,rec.radio.amateur.misc

radioman@localnet.com (Raymond A. Miller) writes: >
> >Please excuse if this is elementary. Please excuse if this is off
> >scope in the amateur forum.
> >I have a bc-560XLT scanner designed primarily for mobile applications.
> >It has no converter with it to supply the 12 volt needed when in an
> >indoor application. I can purchase one but would like to use one that
> >I have if it is sufficient. Therein is the question. The one I have is
> >a 120 volt AC to 12 volt DC @ 200ma. Is the current of 200ma
> >sufficient to fulfill the needs of the unit without doing any harm?
> >(Like I stated, It may seem elementary). The literature doesn't
> >indicate the current requirement of the unit. It does offer the user
> >to purchase a converter, and doesn't give the output of the converter.
> >My hope is that someone here will have a knowledge of this type of
> >situation and be able to give a general, ball park answer on if the
> >converter that I have would work properly and safely or not. (I would
> >like to save a couple of bucks where I can.
> >Thanks,
> >Ray Miller N2NJK radioman@localnet.com
>
>
>
>

I think the supply will work just fine. The scanner might draw
even slightly more than that at maximum volume, but since
we are talking about audio, the peak power demand will only
be brief. At average listening levels, this adaptor should
work fine!

73 de WA3RVT, Steve

2899. Cincinnati Ohio Frequencies Needed

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Arthur Menges <amenge19@idt.net>
Message-ID: <33DF69D6.B2D@idt.net>
Source record: 189798

Does anyone have any frequencies for Cincinnati Ohio?

2900. Re: Disney World Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: allanstern@aol.com
Message-ID: <19970730211500.RAA26624@ladder01.news.aol.com>
Source record: 189799

In article <199707301340.PAA10605@basement.replay.com>, nobody@REPLAY.COM (Anonymous) writes:

>Traveling to Disney World, Epcot, etc
>Can anyone recommend the approp. frequencies to load?

I know you're trying to get a lot more than this, but a Kennedy Space Center freq I monitor, 463.9750, is busy all through the night with WDW maintenance service personnel. Some time ago, I heard WDW reduced power on some of its 4XX channels to avoid interfering with others, but this one sure booms out late at night.

Al Stern Satellite Beach FL

2901. Re: Remember WACO and RUBY RIDGE!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: "Emilio Goldstein Jr." <cs80@c-shell.com>
Message-ID: <5rnmujest1@news1.uswest.net>
Source record: 189800

Waco and Ruby Ridge were a song-and-dance couple in the 1960's. They took to singing about President Nixon in ways that he didn't exactly appreciate, and he kept an extensive "file" on them. In September, 1969 they were both found dead in a vat of "Jello Frozen Pudding Mix". Although Nixon was never charged, a cloud hung over his 1972 presidential campaign.

Outlans wrote in article <19970730062101.CAA03399@ladder02.news.aol.com>...

>>From: "David." <david084@flash.net>
>>Newsgroups:
>>rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb
>>Subject: Remember WACO and RUBY RIDGE!
>>Date: Tue, 29 Jul 1997 00:45:15
>
>>Who was president and in control when Waco and Ruby Ridge
>>went down? Clinton and a democratic party controlled congress.
>>
>> Bill CLinton love you. He feels your pain.
>>
>>
>
>What was WACO and RUBY RIDGE?
> I never heard of them.
> Outlans@aol.com
> Outlans@erols.com

2902. Re: Learn about Amateur (Ham) TV at this WEB site

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: bb099@cleveland.Freenet.Edu
Message-ID: <5rodk6$pvr@alexander.INS.CWRU.Edu>
Source record: 189801
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

In a previous article, wb6izg@qsl.net (Bruce W. Forsberg) says:

>If your have ever thought about getting into Amateur Television or just wonder
>what it is all about then you need to check out my ATV web site at:
>
>http://www.qsl.net/wb6izg
>
>ATV is the least understood of all Ham activities and all it requires is a
>no-code Ham license. It is also not as expensive as you might think. Check it
>out.
>
>73,

Go for it, but just don't mention HF privleges ;-)

73's
--
```
_______________________________________________________________________
/ \
| "Death before disco !" bb099@cleveland.freenet.edu "Fuzzy Navels suck !" |
\_______________________________________________________________________/
```

2903. MODS for PRO-2032 and PRO-2002

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: bremere@cadvision.com
Message-ID: <5rocds$22jg@elmo.cadvision.com>
Source record: 189802

Does anyone know of any mods for these radio. Thanks.

Craig Bremer

2904. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Glenn <grhansen@usa.net>
Message-ID: <01bc9d37$6ba70000$926a2581@glenn>
Source record: 189803

John Mackey--KA0SSF <jmackey@usa.net> wrote in article
<33DF7040.6E54@usa.net>...
> George Vetterle wrote:
>
> > John Mackey--KA0SSF <jmackey@usa.net> wrote:
> > >An occasional show of force is needed to maintain order.
>
> > Yes, I believe that's how it's done on Fidonet. The old size 13 boot
> > works wonders there. Hehehehe.
>
>
> Yes but unfortunately for Bill Cheek he ran into my size 15 triple E
> boot over here!!! hehhehe

You must be new on here. This NG doesn't have a moderator. In the past we did see you inflict your 2 1/4 hat size on the NG but certainly don't recall a boot! Harharharha!

2905. Re: Scanning in stores?

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: ALANOUE@SHRSYS.HSLC.ORG
Message-ID: <30JUL97.22133067@shrsys.hslc.org>
Source record: 189804

In a previous article, Allen <Allenb@coffey.com> wrote:
->Is it ilegal to say wear a handheld on your belt with a earphone while
->you walk around WalMart or the mall or etc.......?
->
->Any knowledge and freqs :-) would be appreciated.
->
->Allen
->
If in doubt, put your scanner inside some sort of waist pouch or even jacket pocket. Use one of those little stubby antennas for best results plus its keeps your radio low profile. If it's "hidden" like this then it could just be a walkman or portable CD player which people use in the mall all the time.

The best way to find store or mall freqs. is to walk around with a frequency counter like a Scout. You will soon have many freqs. to listen to.

Have fun.
Phil

2906. regency r-1077

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: TOM BUCKLEY <bucko@visuallink.com>
Message-ID: <33DFC44F.3422@visuallink.com>
Source record: 189805

I have this scanner and no manual on how to program it. Can not find any info on the net. Anyone familiar with it? Thanks for any links or info. tom

2907. Re: Is Safety Warning System (SWS) dying on the vine?

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: daryll1@aol.com
Message-ID: <19970730222901.SAA01680@ladder01.news.aol.com>
Source record: 189806

In article <33DE82D3.3E4F@hotmail.com>, Steve S <kf4nnq@hotmail.com>
writes:

>
>In another post, I read that cities are slow to incorporate SWS
>technology into emergency vehicles and school zones and the like. Is it
>worth me buying a full function SWS radar detector with alphanumeric and
>voice annunciators if all I'll ever need is a basic X, K, Ka, Laser
>detector? Any comments welcome, posted or emailed.

It's probably going to die, just like it did 20 years ago. There is no
fiscal incentive to place the equipment on emergency vehicles, and I can't
see most public safety supervisory personnel deciding to add something to
their already over-priced vehicles that benefits only those who use radar
detectors.

2908. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: ron@fc.hp.com
Message-ID: <5roecg$q2u@fcnews.fc.hp.com>
Source record: 189807
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Lloyd R. Parker (lparker@larry.cc.emory.edu) wrote:
: Wayne Mann (tpd@callamer.comNOSPAM) wrote:
: :
: : "Our task of creating a Socialist America can only succeed
: : when those who would resist us have been
: : totally disarmed."
: : -- Sarah Brady (President of Handgun Control, Inc. and
: : wife of James Brady, whom the Brady Bill was
: : named for and was recently "honored" by Clinton)
: :

: That's a lie. Either you're deliberately lying, or you're a dupe
: spreading a lie. Either way, you're despicable.

It's one of those urban legends that refuse to die.

Given Sarah's behavior and the company she keeps though, it's
only hard to believe that she would say such a thing out loud.

Ron Miller

2909. Re: HELP, PLEASE

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Warner <ice@juno.com>
Message-ID: <5roe93hjq3@gte1.gte.net>
Source record: 189808
Cross-posted to: rec.radio.scanner,alt.radio.scanner

The first stop is Radio Shack for the "Police Call and Beyond" book.

2910. Re: 12Volt Power Supply Question For Scanner In House

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <33DFF011.C75@ibm.net>
Source record: 189809
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc

Raymond A. Miller wrote:
>
> Thanks for the many responses to my inquiry on power supply. The thing
> did work just fine. I appreciate the assistance very much.
> Regards,
> Ray Miller

Ray, I have a 560 too and use a 500mA wall-wart adapter. It does get warm when the radio is blasting though. Conversely, it is stone cold when the radio is off. You may just want to keep tabs on the temperature of yours. If the display lights dim when the volume is turned up it's telling you it needs more juice.

--
Andy Moss
"Whose woods these are I think I know....."

2911. Re: advice wanted

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <33DFF260.2176@ibm.net>
Source record: 189810

John Mackey--KA0SSF wrote:

> I ask you all the following:
>
> 1. Is it illegal to use a remote base to listen to another amateur
> station AND hear that callsign of that station while listening? (this
> would cause their signal to appear on YOUR output)

I've never heard of this being illegal.

> 2. Is it illegal to have an id'er faster than 16 WPM?

I dunno about the USofA but there is no stipulation up here as to CW
speed.

> 3. Is someone listening to his repeater from a remote base interfering
> with the non-commercial commerce of his repeater?

That's only an opinion (of his).

> 4. Is it illegal to have a person's callsign be heard thru a remote
> base receiver without their permission?

It's ham radio - you can retransmit any of it you hear.

> 5. Is it illegal to activate a link from 2 meters?

I should hope not!

> Personally, I have my own opinion of the answers to the above. However,
> I am asking you all for a second opinion.

I am of the opinion that the control op' of this linking repeater system
is far too typical of many control op's. You know, some insecure dweeb
bestowed with some kind of "power" over others - which he is
"enforcing". The problem with these types of operators is that they
get into the hobby so much that it becomes a "lifestyle". They lose
sight of reality.

Another thing. Of all the linking repeater systems I've seen/heard,
none of them are used very efficiently. Basically a waste of airspace
(and time).

--
Andy Moss
"Whose woods these are I think I know............."

2912. Re: funny dispatch

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <33DFF31B.28C6@ibm.net>
Source record: 189811

Nick wrote:
>
> I realize this subject is sort of dead, but I thought this was kind
> of funny. I heard this on my city's fire freq...
>
> Base :"Station 17, at Tank Park, for a child stuck in a swing."
>
> Station 17 : "Base, did I hear that right?"
>
> Base: "10-4, a child stuck in a swing."
>
> Station 17 : "Responding."

I heard a call one time about a complaint from a lady about her neighbor
(a young lady) sunbathing in the nude. The police car responded - and
five more cars repsonded as "backup". 8-D

Cheers!

--
Andy Moss
"Whose woods these are I think I know....."

2913. Public Safety Radio program on AM

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: jamulter@aol.com
Message-ID: <19970730231000.TAA18035@ladder02.news.aol.com>
Source record: 189812

WEDO (810 AM) in Pittsburgh is airing a program called "Public Safety Radio" on Saturday mornings ... a variety of topics about public safety that might be of interest, even to those not living in that city.

Check out their site and Real Audio files at:

http://members.aol.com/psradio/index.html

Jeff Multer
Charlotte, NC area

2914. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: tbrutis1@aol.com
Message-ID: <19970730232500.TAA19063@ladder02.news.aol.com>
Source record: 189813

In article <33DF6E85.50E0@kktv.com>, Brad Cuppy <bpc004@kktv.com> writes:

> Klinton administration

The Klinton administration? Sounds like someone didn't escape from one of
those Twilight Zone Time Warps where they had a hangup on K's especially
the KKK's.

One question. What does this have to do with scanners? NOTHING!

73's,
Tom
tbrutis1@aol.com
That's because the #1 Fan of the AA Eastern League Binghamton Mets said so

2915. Really NEED Help

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Allen <Allenb@coffey.com>
Message-ID: <33DFCD8C.A0903656@coffey.com>
Source record: 189814

I found a great scanner at Grove but I messed around too long and it was

sold right out from under me. I need a handheld will GOOD freq coverage must display full freq. at least 100 chans perfer 200+ cell freqs NOT a decideing factor. Please include a freq list and description of working order and body and what else you are willing to sell with it. The sooner

you come throu the sooner I will buy, I need it by next wed(8/6) for it is my b-day. Thanx in advance

2916. Re: Pro-60 Challenge....

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Fuchsia Lady <fuchsialady@unforgettable.com>
Message-ID: <33DFE7D8.6E36@unforgettable.com>
Source record: 189815
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Can anyone please verify this for me? I'd like to be sure before passing
it one to a Pro 60 owner friend. Thank you.
Fuchsia
fuchsialady@unforgettable.com

American Anarchist wrote:

> I picked this up from my friend. You can modify a PRO-60 hnadheld
> scanner to pick up cell phone frequencies by removing the lowest
> capacitor on the circuit board at the lower right. Hope that helps.

2917. Pro 43 problem

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: "DWM@PRODIGY.NET" <"DWM@PRODIGY.NET"@prodigy.net>
Message-ID: <5roie8$3114$1@newssvr07-int.news.prodigy.com>
Source record: 189816

I have been having the following problem with my scanner:
After charging for hours on end, I will attempt to listen to it and it will die after 5-10 minutes. I went and bought some new RS rechargeable batteries, and the same thing is happening with them. Is there anyone out there that would have any idea what is wrong. I really do not want to have to take it in to RS to have them "fiddle" with it. Any help would be appreciated. I can be contacted at the following email address: jdmill1@rs6000.cmp.ilstu.edu (I am on my dad's account at home)

Thanks in advance,
John Miller

2918. Re: CHP Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5rok6rcqj2@news.wco.com>
Source record: 189817

>I understand the CHP has changed some of their frequencies. Is there anyone
>in these areas that can verify what frequencies the CHP is using? Is Santa
>Rosa/Napa on the Grape or Emerald? Is san Diego on the Orange or Orange-1?
>Is Oceanside/Temecula on the Gold or Tan or Gold-1 or Tan-1? Is El Cajon on
>the gold or Gold-1? Is Bishop on the Blue or Green? Is Bridgeport on the
>Blue or the Green?
>

I can confirm Bishop and Bridgeport. They are on the Blue (42.34dispatch,
42.18 car-to-dispatch.)

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

2919. Re: RS setup for scanning cordless phones

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <01bc9d3d$1c7f4540$6ad1bbcd@pemble.ix.netcom.com>
Source record: 189818

[from: Frequently Asked Frequencies]

Cordless Telephone

Chan Base Handset Chan Base Handset

1 43.72 48.76 16 46.61 49.67
2 43.74 48.84 17 B 46.63 49.845
3 43.82 48.86 18 C 46.67 49.86
4 43.84 48.92 19 46.71 49.77
5 43.92 49.02 20 D 46.73 49.875
6 43.96 49.08 21 A 46.77 49.83
7 44.12 49.10 22 E 46.83 49.89
8 44.16 49.16 23 46.87 49.93
9 44.18 49.20 24 46.93 49.99
10 44.20 49.24 25 46.97 49.97
11 44.32 49.28
12 44.36 49.36 Chs A - E handset frequencies
13 44.40 49.40 are also used for baby room
14 44.46 49.46 monitors and low power
15 44.48 49.50 handie-talkies.

The original 10 channels were renumbered 16-25 in June 95
when the new channels 1-15 were added.

Listen to the Base Freqs 43.72 - 46.97

satoyin@hotmail.com wrote in article <870194939.3060@dejanews.com>...
> I'm trying to set up my RS2006 to scan the cordless phone
> freqs. between 46.1x-46.9x Mhz.
>
> When I start the scanning and have my cordless phen on,
> it doesn't pick it up at. I've tried changing the STEP,
> and MODE and still cannot even pick up my own cordless
> phone; the base unit is only a few feet away.
>
> What did I do wrong? Help!!!
>
> ----------==== Posted via Deja News ====----------
> http://www.dejanews.com/ Search, Read, Post to Usenet
>

2920. Need Info on Cheap Antenna Ground

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: jetaylor@freenet.columbus.oh.us
Message-ID: <5roi6i$a18@login.freenet.columbus.oh.us>
Source record: 189819

What's the most inexpensive and best way to ground the discone antenna
that's on the roof of my house?

Thanks!

--Jenny

--

2921. To Trade: Realistic Frequency Counter #22-305

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5rok5tpsm2@usenet76.supernews.com>
Source record: 189820
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

I have a Realistic #22-305 Frequency Counter that I obtained ias part
of a trade recently and have no use for. I would like to trade it for
an older scanner.Looking specifically for Electra Bearcat III, but
will consider aother older unit, either crystal or programmable.
If interested, please write back with details of your unit.
Only interested in trades within the United States.
Regards,
Ray Miller N2NJK radioman@localnet.com

2922. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Ed D USA Ret <hawk33@ix.netcom.com>
Message-ID: <33DFD73B.A8469736@ix.netcom.com>
Source record: 189821
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Frank wrote:
>
> Ed D USA Ret (hawk33@ix.netcom.com) wrote:
> : Frank wrote:
> : >
> : > On 21 Jul 1997 12:09:34 -0400, lparker@larry.cc.emory.edu (Lloyd
> : > R. Parker) wrote:
> : >
> : > >So? Don't you think people talking on cell phones deserve
> privacy?
> : >
> : > Absolutely not. Under no circumstances.
> : >
> : > Same thing with home cordless phones. You want privacy from
> : > scanner listeners, get a wire.
> :
> : So let me be sure I get this straight. If I want to go get some
> heavy
> : duty listening mikes and such, park on the street in front of your
> home,
> : and just listen and listen as long as I wish, that would be ok too,
> : right?
> :
>
> Nope. You'd be blocking traffic.
>
> Besides, I'm not sitting in front of your house when I listen to you
> on a
> cordless phone or cell phone. With a cell phone, I could be miles
> away. With a
> cordless phone, I'm probably a block up the road.
>
> If you can listen to me in my house with fancy mics and stuff like
> that from the
> same distances - god bless you. Have a party.
>
> The point being if you send a signal through my home - I'm listening.

I was about to say I wasn't stupid enough to park in the road in order to operate my mikes, but then it occured to me that you gotta be pretty near stupid to be there listening in the first place. So much for that.

You guys have a right to believe as you like, but don't weaken it by trying to set up rules of distance from the source.

BTW, I meant to ask, do you get any real pleasure in this? How?

ed
d

2923. data on Regency MX7000

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Johnswancara@citcom.net
Message-ID: <870306414.7102@dejanews.com>
Source record: 189822

looking for information on MX7000. Have handbook but no schematic. Want to use for WEATHER PICTURES from 137.5 Mhz. weather satellites. Would like to know the passband in WIDE BAND, FM mode. Can the I.F. Band Pass be narrowed to 40-50 Khz? johnswancara@citcom.net

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2924. Re: Pro-26 and FCC Certification

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: C Riecke <criecke@charleston.net>
Message-ID: <33DFDCF8.5952@charleston.net>
Source record: 189823

jjjcsss@ibm.net wrote:
>
> Does anyone know why the FCC withdrew cetification of the Pro-26? Radio
> Shack clerk stated that all their scanners having Freq above 1000mhz
> were being pulled, any ideas? Thanks
>
> Jack

It was easy to mod. for cell freqs.

2925. Re: M. Alexander got a new server!!!!! AGAIN!!!!!(Bozo?)

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DFEB4D.466B@usa.net>
Source record: 189824

The CB Guy wrote:
> OH MY GOD!!!..John Mackey Is the real BOZO???

Watch your mouth, son.

2926. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: tvine@teleport.com
Message-ID: <tvine-3007971855240001@ip-pdx02-03.teleport.com>
Source record: 189825

In article <01bc9c7f$b96ded20$ae6a2581@glenn>, "Glenn" <grhansen@usa.net> wrote:

> Granted you won't have the 38 posts
> in the last 8 days to pick from like I do but go ahead anyway. Quote me
> where I act like a newbie.

No quotes are necessary. The fact that you embroil yourself in every
flame-fest that comes down the pike is ample proof of the kind of stunted
emotional development apparent in _all_ terminal newbies. Learn to live
with it.....

2927. RS Pro-10 info wanted

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: n7tcf@primenet.com
Message-ID: <5rordd$11h@nntp02.primenet.com>
Source record: 189826

I picked up a Radio Shack Pro-10 from a thrift store, only $4US.

I'd like to know what crystals this uses, a schematic and any other info about it.

Jim N7TCF

2928. Ham Radio & Scanner BBS

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Pete <pete@ameritech.net>
Message-ID: <33DFED21.6F8C@ameritech.net>
Source record: 189827

```
Visit the RF Spectrum BBS
773-581-3850

over 80,000 Files online
over 5,000 related to radio

No Fees, No charges, No solicitation for money
Totally free access to the system.
Only thing you pay for is your phone call.
```

2929. Re: Radio taken by USA GAYS

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: lraymond@sisna.com
Message-ID: <winWeb30Jul97203606@DIALUP6412.SISNA.COM>
Source record: 189828

In article <19970728023901.WAA01695@ladder01.news.aol.com>,
outlans@aol.com (Outlans) writes:
> >
> > I want to thank each person who write me and bless everyone for helping.
> I
> >get many many letters that explain law to me and help. Some not nice, but
> I
> >understand law of free speak. I cannot give too many details, but whole
> >thing happended June 12 1997. On that same day I am really pissed.
> >I spoken to my lawyer and he is on my side too. He said that the radio
> is
> >an important aspect of free speak. USA guys are not allowed to take my
> radio
> >from my home. I did nothing wrong. I only want to listen to music, not
> next
> >door lady like USA guys say. I am pissed.
> >
> >I give some important details on my case:
> >
> >May 18 I order new AR8000 radio from Canada
> >May 22 I get fax on machine saying Radio will not come
> >May 24 I call company ask why my radio not come
> >May 24 I am pissed.
> >June 2 I am sitting on front porch with wife listening to another radio
> >June 2 USA guys show up with Helcopters and tanks.
> >June 2 USA storm troopers throw tear gas into house
> >June 2 They shout "come out" come out", but we are already out, sitting
> on
> >front porch.
> >June 2 They ask for photo ID, I cannot give them because house burnt
> down.
> >June 2 I am pissed.
> >June 28 I get lawyer who helps me.
> >June 29, 30 I am pissed.
> >July 1-31 I am pissed.
> >
> Outlans@erols.com
>

Sorry to hear about it, Outlans. Here's what happened to me:

I was sitting on my front porch listening to my scanner and a
huge blimp shaped ... like ... a hot dog landed in the field across
the street from my house. It had two baskets underneath full of
"guys."

Out jumped the pansies, armed with water weenies.
They stormed my house and took my liquid dishwasher
soap, lighter, and toilet paper. On the way out of the house
they grabbed one of my HTs. Suckers.

They hopped back in their baskets and were gone before
I could say, "Hey, you forgot to take my gerbil."

Mike

2930. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <33DFF875.3689@prodigy.net>
Source record: 189829
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Lloyd R. Parker wrote:
>
> Ed D USA Ret (hawk33@ix.netcom.com) wrote:
> : Frank wrote:
> : >
> : > On 21 Jul 1997 12:09:34 -0400, lparker@larry.cc.emory.edu (Lloyd
> : > R. Parker) wrote:
> : >
> : > >So? Don't you think people talking on cell phones deserve privacy?
> : >
> : > Absolutely not. Under no circumstances.
> : >
> : > Same thing with home cordless phones. You want privacy from
> : > scanner listeners, get a wire.
> :
> : So let me be sure I get this straight. If I want to go get some heavy
> : duty listening mikes and such, park on the street in front of your home,
> : and just listen and listen as long as I wish, that would be ok too,
> : right?
> :
>
> It must be with the "scanners are a right" bunch. Their reply, if
> they're consistent, is that you should talk in code if you expect
> privacy.
Hey Lloyd,
Stop talking in that socialist code that sounds like babble. I can't
understand you.

2931. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <33DFF7D1.4270@prodigy.net>
Source record: 189830
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Brad Cuppy wrote:
>
> Lloyd R. Parker wrote:
> >
> > Wayne Mann (tpd@callamer.comNOSPAM) wrote:
> > :
> > : "Our task of creating a Socialist America can only succeed
> > : when those who would resist us have been
> > : totally disarmed."
> > :
> > : -- Sarah Brady (President of Handgun Control, Inc. and
> > : wife of James Brady, whom the Brady Bill was
> > : named for and was recently "honored" by Clinton)
> > :
> >
> > That's a lie. Either you're deliberately lying, or you're a dupe
> > spreading a lie. Either way, you're despicable.
>
> Lloyd, Lloyd.......
>
> There is one thing about you. You will always support
> the current gov't view's on things. Anyone who disagrees
> will be called a name such as racist, homophobe, sexist,
> etc. You and other liberals consider the gov't being good
> and deserving to be worshipped like God. Gov't unchecked
> like the current Klinton administration is only bad.
> Remember the phrase, "Absolute Power corrupts Absolutely !".
>
> If you were around during the time of Nazi Germany, you
> would have been one of the people supporting Hitler.
>
> The statement by Sarah Brady is true.
Let us all (especially Lloyd) take a moment to remember that:
1. The national SOCIALISTS were the NAZI party
2. The soviet union was the Union of Soviet SOCIALIST Republics
3. Socialism unchecked by individual freedom becomes tyrannical

2932. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DFFB7A.244C@usa.net>
Source record: 189831

Glenn wrote:
> You must be new on here. This NG doesn't have a moderator. In the past we
> did see you inflict your 2 1/4 hat size on the NG but certainly don't
> recall a boot! Harharharha!

Oh that really hurts.

2933. Re: Cincinnati Ohio Frequencies Needed

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: HEC <hectorortiz@fuse.net>
Message-ID: <33E00969.7CBC@fuse.net>
Source record: 189832

Arthur Menges wrote:
>
> Does anyone have any frequencies for Cincinnati Ohio?

check out the following web page:

http://aosc.rpmdp.com/sa_swoh.html

--
Hector M. Ortiz
Indian Springs, OH
hectorortiz@fuse.net

2934. Re: 12Volt Power Supply Question For Scanner In House

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5ro8a6$pgk@news.Hawaii.Edu>
Source record: 189833
Cross-posted to: rec.radio.scanner,rec.radio.amateur.misc

Raymond A. Miller <radioman@localnet.com> wrote:
>
>>Please excuse if this is elementary. Please excuse if this is off
>>scope in the amateur forum.
>>I have a bc-560XLT scanner designed primarily for mobile applications.
>>It has no converter with it to supply the 12 volt needed when in an
>>indoor application. I can purchase one but would like to use one that
>>I have if it is sufficient. Therein is the question. The one I have is
>>a 120 volt AC to 12 volt DC @ 200ma. Is the current of 200ma
>>sufficient to fulfill the needs of the unit without doing any harm?
>>(Like I stated, It may seem elementary). The literature doesn't
>>indicate the current requirement of the unit. It does offer the user

Hi Ray,
Why don't you call Uniden (they do have an 800 number - it should be listed
in your radio's manual; or call the toll-free directory).

If you have a multimeter you can measure the current the radio draws
while its attached to your car battery. If you don't have such a meter,
I'd bet your closest Radio Shack store would be let you use one of their
demos.

The back of the radio should have a label that states how much power (wattage)
the scanner uses; use P/E=I.

Jeff KH2PZ / KH6

2935. Re: Scanning in stores?

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Charles Simmont <simmont@doitnow.com>
Message-ID: <33E000B2.3530@doitnow.com>
Source record: 189834

Allen wrote:
>
> Is it ilegal to say wear a handheld on your belt with a earphone while
> you walk around WalMart or the mall or etc.......?
>
> Any knowledge and freqs :-) would be appreciated.
>
> Allen

I take my handheld with me everytime and no one has ever said anything to me :-)

2936. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33E0260A.4BCB@usa.net>
Source record: 189835

Eric Oyen wrote:

> Ah, so you are going to use that as an excuse, huh? What about your
> various postings under assumed identities? You were PROVEN to be
> posting FORGERIES, john. You even made the mistake of posting in my
> name once. I am sorry, but you cannot use this line of reasoning as
> an excuse (or basis for your flawed logic).

No Eric, YOU were PROVEN to be using ALIASES on this a other newsgroups.

Do you want me to post the evidence (again)???

> >the time you posted that thing something like "ghost past", it was
> >a qoute of Richard Kendrick's. (Which also shows you either are to

> Funny.... That one was making the rounds when I first entered the
> newsgroup side of the internet. Also, There are a large number of
> users of just about any isp you care to name.

Bullshit, it listed YOU as the POSTING HOST, something your ISP will not
allow you to change.

I will ask again, Do you want me to re-post the evidence??
> I could use material of
> my own, but it would be lost on you (as you haven't the intellectual
> fortitude to understand it).

hahahaha, right Eric, You are the one lacking intellectual ability
here, that is why you are considered the idiot of radio newsgroups.

2937. Re: Pro 43 problem

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: wiggie@kansas.net
Message-ID: <5rp46d$a0f@drn.zippo.com>
Source record: 189836
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <19970731034501.XAA08207@ladder02.news.aol.com>, allanstern@aol.com says...
>
><"DWM@PRODIGY.NET"@prodigy.net> writes:
>>After charging for hours on end, I will attempt to listen to it and it
>>will die after 5-10 minutes. Is there anyone out there that would have
>any idea >what is wrong.
>
>Check the output of your AC-DC power adapter; it could be faulty. It
>happened
>to me on a (guess what?) Pro 43.
>
>Al Stern Satellite Beach FL

Another thing that might be causing this is the Power Jack may just be bad. You can take it apart and test it to see if it is actually getting power back to the batteries or you can check through the battery compartment. Just because the unit works with the adapter plugged into the Charging Power Jack does not mean that it is not at fault. You might go to http://support.tandy.com/support_electronics/8564.html and look up the part for J303 and order it from Radio Shack Unlimited @ 1-800-THE-SHACK. Make sure you get the RSU# (Radio Shack Unlimited) before ordering. I tried to find a replacement part elsewhere and did not. You can get the exact replacement part from RSU. Good Luck.

Wiggie

2938. Re: Australia to California

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: rafiii <rafiii@pacbell.net>
Message-ID: <33E02722.9D9@pacbell.net>
Source record: 189837
Cross-posted to: rec.radio.scanner,alt.radio.scanner

> What is the legal requirement in California with reguards to scanners.
> As I will be visiting from Australia with a Australian Scanner...

As far as I'm aware there are no restrictions on a base unit, as long as you "Don't listen" to any portable phone transmissions(cell or cordless.) Regarding portable and hand-held units the laws vary from city to city. I live in California's central valley with dozens of big and small cities in 8 counties within a 150 miles radius. If they do have any laws regarding portables, each has it's own set of laws pertaining to where you can't be in possesion of one.

At most tourist locations you run into the same problem. Some could care less if you have a scanner. (Knotts Berry Farm, Yosemite National Park, Magic Mountain) Others will search you any time they want to.(Disneyland, Universal Studios, any Las Vegas Hotel)

Take your chances...I think the odds are in your favor depending on where you plan to go.

Hope this helps.

Rafiii

2939. Re: A local live feed from Providence Police

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: chip <cfrigon@SPAMslip.net>
Message-ID: <33E03DDE.65D3@SPAMslip.net>
Source record: 189838
Cross-posted to: rec.radio.scanner,alt.radio.scanner

nibblebyte wrote:
>
> I can't seem to get it to work. I'm using Real audio 4 with netscape,
> windows95, and I'm running it on a pentium. I'm getting a message of
> "Server alert: you cannot receive this content. Either your network
> bandwith is not fast enough to receive this data or your cpu is not
> powerful enough to decode it." if you want, check it out at
> http://199.171.167.7/. I would appreciate any suggestions you might
> have. THANK YOU

Just sucked down the latest version of RealAudio from the 'net.
Works beautifully for me, but I'm using a Power Mac....
--
chip

==========
inflammitory pro-Mac sig deleted in the interest of cross-platform
harmony, and I don't wanna get my ass flamed.
==========

2940. What scrambling system?

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: "J. Mullis" <jmul@iland.net>
Message-ID: <01bc9d42$c4a548a0$73e7f2cd@jmul>
Source record: 189839

A near area police department uses a scrambling system that sounds like an open squelch. Any ideas on what type of system this is and ways to decode it? Any info will be appreciated, thanks.

2941. Looking For Electra Bearcat III Crystal Scanner (About 1976 + or -)

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5rojtqpsm1@usenet76.supernews.com>
Source record: 189840
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Looking for a very good to excellent Electra Bearcat III 8 Channel
crystal controlled scanner. Must be working and in very good to
excellent cosmetic condition. I will purchase unit. If interested have
a Realistic model 22-305 Frequency counter in good condition to trade.
Please e-mail with full dtails.
Regards,
Ray Miller N2NJK radioman@localnet.com

2942. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Ed D USA Ret <hawk33@ix.netcom.com>
Message-ID: <33DFD722.2A2A4BB0@ix.netcom.com>
Source record: 189841
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Frank wrote:
>
> Ed D USA Ret (hawk33@ix.netcom.com) wrote:
> : Frank wrote:
> : >
> : > On 21 Jul 1997 12:09:34 -0400, lparker@larry.cc.emory.edu (Lloyd
> : > R. Parker) wrote:
> : >
> : > >So? Don't you think people talking on cell phones deserve
> privacy?
> : >
> : > Absolutely not. Under no circumstances.
> : >
> : > Same thing with home cordless phones. You want privacy from
> : > scanner listeners, get a wire.
> :
> : So let me be sure I get this straight. If I want to go get some
> heavy
> : duty listening mikes and such, park on the street in front of your
> home,
> : and just listen and listen as long as I wish, that would be ok too,
> : right?
> :
>
> Nope. You'd be blocking traffic.
>
> Besides, I'm not sitting in front of your house when I listen to you
> on a
> cordless phone or cell phone. With a cell phone, I could be miles
> away. With a
> cordless phone, I'm probably a block up the road.
>
> If you can listen to me in my house with fancy mics and stuff like
> that from the
> same distances - god bless you. Have a party.
>
> The point being if you send a signal through my home - I'm listening.

I was about to say I wasn't stupid enough to park in the road in order to operate my mikes, but then it occured to me that you gotta be pretty near stupid to be there listening in the first place. So much for that.

You guys have a right to believe as you like, but don't weaken it by trying to set up rules of distance from the source.

BTW, I meant to ask, do you get any real pleasure in this? How?

ed
d

2943. Chincoteague/Assateague, VA Freqs.

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: along_nospam@nospam.erols.com
Message-ID: <along_nospam-3007971557380001@dam-as6s03.erols.com>
Source record: 189842
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi all...

I'll be visiting these islands in a few days for a well deserved vacation and yes, I'm bringin' the scanner with me. Any frequency assistance would be great. I do have the '97 VA Police Call...so you know what I mean. Thanks in advance.

Andy

2944. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33DFFA59.559F@flash.net>
Source record: 189843
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Ed D USA Ret wrote:
>
> Frank wrote:
> >
> > On 21 Jul 1997 12:09:34 -0400, lparker@larry.cc.emory.edu (Lloyd
> > R. Parker) wrote:
> >
> > >So? Don't you think people talking on cell phones deserve privacy?
> >
> > Absolutely not. Under no circumstances.
> >
> > Same thing with home cordless phones. You want privacy from
> > scanner listeners, get a wire.
>
> So let me be sure I get this straight. If I want to go get some heavy
> duty listening mikes and such, park on the street in front of your home,
> and just listen and listen as long as I wish, that would be ok too,
> right?

Sure it would be legal. You could use a parabolic ear to see what you
might hear. You can stand on your side walk and point a parabolic ear
at each of your neighbors homes to see if you can pick up anything
comeing through the walls. But, given the nature of democrats in
congress, they will probably outlaw all tall milk glasses so your aunt
cannot listen through the wall!

2945. Cape May NJ Frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: James Corcoran <janitor@erols.com>
Message-ID: <33DF178F.1350B6E8@erols.com>
Source record: 189844

I would appreciate it if someone could post or e-mail me some frequencies for Cape May, NJ shore patrol, lifeguards, police, etc. I will be on vacation there in a couple of weeks.

Thanks, Jim

2946. Re: Pro-60 Challenge....

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Mark Dilick <mdilick@crosslink.net>
Message-ID: <33DFFC68.1355@crosslink.net>
Source record: 189845
Cross-posted to: alt.radio.scanner,rec.radio.scanner

> American Anarchist wrote:
>
> > I picked this up from my friend. You can modify a PRO-60 hnadheld
> > scanner to pick up cell phone frequencies by removing the lowest
> > capacitor on the circuit board at the lower right. Hope that helps.
Also, what is the number of the capacitor?

2947. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33DFFAAC.128@flash.net>
Source record: 189846
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Frank wrote:
>
> Ed D USA Ret (hawk33@ix.netcom.com) wrote:
> : Frank wrote:
> : >
> : > On 21 Jul 1997 12:09:34 -0400, lparker@larry.cc.emory.edu (Lloyd
> : > R. Parker) wrote:
> : >
> : > >So? Don't you think people talking on cell phones deserve privacy?
> : >
> : > Absolutely not. Under no circumstances.
> : >
> : > Same thing with home cordless phones. You want privacy from
> : > scanner listeners, get a wire.
> :
> : So let me be sure I get this straight. If I want to go get some heavy
> : duty listening mikes and such, park on the street in front of your home,
> : and just listen and listen as long as I wish, that would be ok too,
> : right?
> :
>
> Nope. You'd be blocking traffic.
>
> Besides, I'm not sitting in front of your house when I listen to you on a
> cordless phone or cell phone. With a cell phone, I could be miles away. With a
> cordless phone, I'm probably a block up the road.
>
> If you can listen to me in my house with fancy mics and stuff like that from the
> same distances - god bless you. Have a party.
>
> The point being if you send a signal through my home - I'm listening.

Exactly! Just as we have had the right to do in the past....untill
bleeding hearts came along.

2948. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33DFFB64.7624@flash.net>
Source record: 189847
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Bob Bermuda Schwartz wrote:
>
> >The reason for this proposal is that you don't have any business
> >eavesdropping on other people's conversations any more than you have
> >reading their mail.
>
> How about overhearing a conversation in a restaurant or in a mall?

Oh no! New government rule: Federal law now states that if you are caught using your ears to listen to a conversation between two or more people, you will be imprisoned for ten years, and not less than five years and your ears will be confiscated if convicted.

2949. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33DFF8E1.2796@flash.net>
Source record: 189848
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Wayne Mann wrote:
>
> lparker@larry.cc.emory.edu (Lloyd R. Parker) wrote:
>
> >David. (david084@flash.net) wrote:
> >: LET ME ASK YOU TWEEK: WHO PASSED THE BRADY BILL?
> > >
> > >
> >Democrats, hooray! What's wrong with keeping felons and mental cases
> >from buying a gun?
> > >
> >: WHO PASSED THE ASSUALT WEAPONS BAN?
> > >
> >Democrats, hooray!
> > >
> >Are you some kind of gun nut?
> > >
> > >
> >: WHO IS USING THE EPA TO GO AFTER PERSONAL
> >: PROPERTY RIGHTS?
> >:
> > >
> >Another anti-environment nut, I see.
> > >
> > WHO JUST BANNED USAGE OF GASOLINE POWERED YARD
> >: BLOWERS?
> > >
> >Absolutely nobody. Right-wing propaganda.
> > >
> >:
> >: ANSWER: THE CLINTON ADMIN/ DEMOCRATIC PARTY.
> >:
> >: wake up and smell the coffee Tweek,
> >: Democrats like to BAN things.
> > >
> > >
> >Who wants to ban abortions? Who wants to ban homosexuality? Who wants
> >to ban national parks?
> > >
> > >
> >Both parties have their agenda. You just don't like the Democrats'.
> > >
> >:

> >: OHHH, and who was controlling congress in 1986 when the ELECTRONIC
> >: COMMUNICATIONS PRIVACY ACT was passed? You GOT IT! DEMOCRATS!
> >
> >So? Don't you think people talking on cell phones deserve privacy?
> >
> >
>
> Sara Brady was quoted in several papers and magazines at an
> handgun Control Incorporated rally a couple
> of weeks before the Senate vote saying..." Our main agenda
> is to have ALL guns banned. We must use
> whatever means possible. It doesn't matter if you have to
> distort facts or even lie.
>
> "Our task of creating a Socialist America can only succeed
> when those who would resist us have been
> totally disarmed."
> -- Sarah Brady (President of Handgun Control, Inc. and
> wife of James Brady, whom the Brady Bill was
> named for and was recently "honored" by Clinton)
>
> \\/ayne //\ann
>
> Hillary commenting on the release of subpoenaed documents
>
> "I'm not going to have some reporters pawing through our
> papers. We are the president."
>
> James B. Stewart - Blood Sport:

Very interesting. Those people are very dangerous to our
Constitutional rights.

2950. Re: G&G Comm. gives great service.

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: wa9yhx@aol.com
Message-ID: <19970730051101.BAA29291@ladder02.news.aol.com>
Source record: 189996

>Subject: G&G Comm. gives great service.
>From: Mark Haynes <mhaynes@aristotle.net>
>Date: Tue, 29 Jul 1997 21:59:12 -0700
>Message-ID: <33DECA20.BB5@aristotle.net>
>
>Just thought I'd let anyone who is interested know. I just bought a
>scanner from G&G and am more than pleased with the service.
>The Pr0-43 I bought arrived promply, and was as described. It even came
>with extras that I was not expecting. All I was looking for was the
>scanner. It also came with batteries, manual, and power supply.
>If any one is contemplating ordering from the, do not hesitate.
>
>One satisified Customer
>Mark Haynes

I have been saying that all along about G & G Comm. They are very nice people to deal with, do excellent work, and sincerely honest in the scanning, paging, and monitoring industry.

Contact Gerry at his website:

http://www.iinc.com/ggcomm/scanner.html

or leave him email: GGCOMM@aol.com

G & G Communications is endorsed by the Chicago Area Radio Monitoring Association (CARMA)

Will Sperling, WA9YHX, Sysop
The Chicago Area Radio Monitoring Association (CARMA) BBS
Box 40, Westmont, Il. 60559-0040
BBS: 630-852-1292
FAX: 630-512-0609
Email: WA9YHX@AOL.COM
CARMA Web Page: http://www.theramp.net/shabec/carma.htm

2951. Re: Radio VIRUS

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19970730050200.BAA28759@ladder02.news.aol.com>
Source record: 189997

>Subject: Re: Radio VIRUS
>From: scosgt@worldnet.att.net (Bruce Markowitz)
>Date: Tue, 29 Jul 1997 22:55:35 GMT
>Message-ID: <5rlsgf$2v8@mtinsc04.worldnet.att.net>
>
>Emilio Goldstien by any other name is still Emilio Goldstien.
>
>

Not exactly. Emilio Goldstien is a play on Emanuel Goldstein, editor of 2600, the infamous hacker magazine. I believe the name comes from a character in Orwell's 1984 (it's been so long that I read the book, I no longer remember much about it).

2952. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: kevin <kandtp@fia.net>
Message-ID: <01bc9ca7$393e7fc0$9f7ad7cf@default>
Source record: 189998

Your right, I did do something wrong, I let myself get caught up in this
scanner- unrelated mudslinging.

John Mackey--KA0SSF <jmackey@usa.net> wrote in article
<33DE451C.656A@usa.net>...
> kevin wrote:
> > I checked this in Deja News. I found 42 posts, 14 against Bill, 8 were
> > written by John Macky.....
>
> Then you didn't do something right because I archived well over a
> hundred
> posts from that time.
>
>
>

2953. Re: What happened to the couple that taped Newt

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Skinnylegs@flab.org
Message-ID: <33dbd0be.549195@news.swbell.net>
Source record: 189999

Since they were Democrats and committed a crime against a Republican, they were let off fairly quickly. I think they got a $500 fine, undoubtedly picked up by the DNC. If it had been a Republican taping, say Ted Kennedy porking a barmaid, it would have been a front-page, top-of-the-list story every hour on the hour until Congress "did something" about those "horrible scanners". OTOH, since most of the journalists and commie-libs love monitoring and controlling people, it didn't receive a whole lot of attention after it first broke, heh.

2954. Re: Remember WACO and RUBY RIDGE!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970730062101.CAA03399@ladder02.news.aol.com>
Source record: 190000

>From: "David." <david084@flash.net>
>Newsgroups:
>rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb
>Subject: Remember WACO and RUBY RIDGE!
>Date: Tue, 29 Jul 1997 00:45:15

>Who was president and in control when Waco and Ruby Ridge
>went down? Clinton and a democratic party controlled congress.
>
> Bill CLinton love you. He feels your pain.
>
>

What was WACO and RUBY RIDGE?
I never heard of them.
Outlans@aol.com
Outlans@erols.com

2955. Re: 12Volt Power Supply Question For Scanner In House

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5rml3dnev2@usenet76.supernews.com>
Source record: 190001
Cross-posted to: rec.radio.scanner,rec.radio.amateur.misc

>Please excuse if this is elementary. Please excuse if this is off
>scope in the amateur forum.
>I have a bc-560XLT scanner designed primarily for mobile applications.
>It has no converter with it to supply the 12 volt needed when in an
>indoor application. I can purchase one but would like to use one that
>I have if it is sufficient. Therein is the question. The one I have is
>a 120 volt AC to 12 volt DC @ 200ma. Is the current of 200ma
>sufficient to fulfill the needs of the unit without doing any harm?
>(Like I stated, It may seem elementary). The literature doesn't
>indicate the current requirement of the unit. It does offer the user
>to purchase a converter, and doesn't give the output of the converter.
>My hope is that someone here will have a knowledge of this type of
>situation and be able to give a general, ball park answer on if the
>converter that I have would work properly and safely or not. (I would
>like to save a couple of bucks where I can.
>Thanks,
>Ray Miller N2NJK radioman@localnet.com

2956. Re: Its for the CHILDREN---The governments normal approach so you will open your brain and let them in.

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: SEAN FOLEY <bigfoot@xsite.net>
Message-ID: <01bc9cb8$f708dd00$78fe7ece@bigfoot.realworld.com>
Source record: 190002
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

right on !!!!!!!!!!!! the comrade part is truer than you think. Sean

2957. Re: Have YOU signed THIS?

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: SEAN FOLEY <bigfoot@xsite.net>
Message-ID: <01bc9cb9$5456f8c0$78fe7ece@bigfoot.realworld.com>
Source record: 190003
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

if you think that you own your property, think again. the government does. just don't pay your annual rent (property taxes) and see who really owns it. Sean

2958. Alinco DJ-X10

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Osku <oskari.loytynoja@swipnet.se>
Message-ID: <01bc9cc0$b6459a80$6890f482@osku>
Source record: 190004

Hello !

Does anyone have any info on the new DJ-X10 from Alinco ?
I've just read the specs but has anyone used it ?

Osku

2959. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DEEEA8.766A@usa.net>
Source record: 190005

Glenn wrote:

> Oh, you mean the high school hams smoked the repeater?

I loaned them a repeater, when plugging into THEIR power supply,
the repeater SMOKED. THey had black wired as positive, red wired
as negative with no fuses in the power supply wiring.

> You left out George's other remark, how come? Hehehehe! You were right
> George!!!

I guess I missed it, What remark are you referring to?

2960. Scanning in stores?

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Allen <Allenb@coffey.com>
Message-ID: <33DEFCD6.E7E07220@coffey.com>
Source record: 190006

Is it ilegal to say wear a handheld on your belt with a earphone while you walk around WalMart or the mall or etc.......?

Any knowledge and freqs :-) would be appreciated.

Allen

2961. Re: CTCSS decoder

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: aviate@atlantis.actrix.gen.nz
Message-ID: <33df15f8.0@news.actrix.gen.nz>
Source record: 190007
Cross-posted to: alt.radio.scanner.uk,rec.radio.scanner

In article <33DCD98C.71B4@servtech.com>,
Les Wilson <nessman@servtech.com> wrote:
> Richard Whitcombe wrote:
> >
> > Hi,
> > does anybody know of some software to decode CTCSS tones from a scanner
> > ??
>
> There is no software, per se. You would need a piece of equipment,
> known as a CTCSS decoder. Try looking around for a company known as
> Communication Electronics on the internet or in the radio mags. They
> make this sort of thing.

Have a look at www.steaksandwich.com

It's a multipurpose decoder, DTMF, EIA, CTCSS and numerous others. I've
had excellent results using it, simply buy hooking my scanner up to my
soundcard, even without using a descriminator output.

--

| S t e v e n B i d d l e - Wellington, New Zealand |
| aviate@actrix.gen.nz sbiddle@voyager.co.nz |
| HTTP://www.actrix.gen.nz/users/aviate |

2962. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: someday i will tell <Mikec780@ix.netcom.com>
Message-ID: <5rn5fc$cof@dfw-ixnews5.ix.netcom.com>
Source record: 190008

In article <5ri24apoh1@gail.ripco.com>,
iss@ripco.com (R.M.K.) wrote:

>WB36ATL (wb36atl@aol.com) wrote:
>: >Subject: MICHIGAN SCANNER LAW!
>: >From: "WILLY" <racine[SPAMLESS]@ibm.net>
>: >Date: 22 Jul 97 01:41:04 GMT
>: >
>: >Sec. 508. Any person who shall equip a vehicle with a radio receiving
>: set
>
>this statute does not apply to PORTABLE scanners carried in vehicle... so
long
>as the unit is not ATTACHED to the vehicle... ie: Mounting bracket; power
>supply <from car>; or attached antenna. PORTABLE scanners <as if carried
in
>your coat pocket> are not subject to this law.
>
>Rob.

I'm not so sure about that. Two years ago I was arrested for, charged with
and convicted of carrying a portable scanner in my vehicle in this great
state of Michigan.

2963. Re: ANTENNA FOR 46.0 - 50 Mhz

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Bob Brubaker <bob@belvoir.army.mil>
Message-ID: <01bc9cdf$65220660$4872b78c@brubaker.belvoir.army.mil>
Source record: 190009

John

I use a 6 meter J-pole. (Think KLM but not sure) Unlike most of the other antennas mentioned it has low angle pattern (w/o radials). This is quite helpful for the stuff you want to listen. I have a 20/10/0 db in-line switchable pad between this antenna and the scanner. The antenna works so well for the Freq's you asked about that without the pad it's hard to scan. I scan with the 20 db pad clicked in. When it stops on something I click the pad out and hear a noise free signal.

Brub W4NNG

John P. Breen <jbreen@press-sci.com> wrote in article <33DE4909.2F44@press-sci.com>...
> Is there a really good outside antenna offered by anybody (company) for
> greatly improved 46 - 50 Mhz reception?
>

2964. FS-unblocked 760XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19970730120001.IAA25302@ladder01.news.aol.com>
Source record: 190010

For Sale

Cellular-capable Uniden 760XLT mobile/base 100-channel scanner.
The top and bottom covers on this radio are beat to heck, but it works well and the front panel looks OK.
No mounting bracket, no manual, no antenna, no power supply - just the radio. But ONLY $75.00 and I'll pay the postage.

JTWard01@aol.com

2965. AirCombatUSA - Seattle, WA

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: bst@rs6a.wln.com
Message-ID: <33df21be.0@calliope.wln.com>
Source record: 190011

Came across their comm freq over the weekend. This group takes high perf single engine aircraft (Marchetti military trainers) and flies clients into dogfights in the air. Clients take controls of planes and are allowed to perform loops, rolls, up to 5~Gs, etc. They are in SEattle for the rest of the week flying over Mt Si area; based on Boeing Field near Galvin FBO. Comm frequency 136.7mHz where you'll hear gross grunting as they pull Gs, set up for their fights, listen as they approach target acquisition and fire laser weapons ("hits" trigger smoke entrail from downed aircraft). Afterwards, they take clients through hammerhead stall, loops, etc for a few thrills before returning to the earth. Videotaped from about 4 on-board cameras. Kinda fun eavesdropping....especially when you're stuck at work.

ray-
rgdong@juno.com
47* 34'N 122* 18'W

2966. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970730113401.HAA24568@ladder01.news.aol.com>
Source record: 190012

In article <5rn5fc$cof@dfw-ixnews5.ix.netcom.com>, someday i will tell
<Mikec780@ix.netcom.com> writes:

>I'm not so sure about that. Two years ago I was arrested for, charged
with
>and convicted of carrying a portable scanner in my vehicle in this great
>state of Michigan.
>
>

I have to do it..sorry folks
What exactly where you pulled over for? Why did they arrest you? (they
only wrote me an appearance ticket)

2967. New Orleans Scanner Freq.Wanted

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: eswoboda@aol.com
Message-ID: <19970730113501.HAA08282@ladder02.news.aol.com>
Source record: 190013

Am planning to visit New Orleans in about a month and am looking
scanner frequencies. Any info re web sites would be greatly appreciated.
Ed Swoboda

2968. Re: 12Volt Power Supply Question For Scanner In House

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: N8XYN <jim.N8XYN@worldnet.att.net>
Message-ID: <33DF26CC.2728@worldnet.att.net>
Source record: 190014
Cross-posted to: rec.radio.scanner,rec.radio.amateur.misc

Raymond A. Miller wrote:
>
> >Please excuse if this is elementary. Please excuse if this is off
> >scope in the amateur forum.
> >I have a bc-560XLT scanner designed primarily for mobile applications.
> >It has no converter with it to supply the 12 volt needed when in an
> >indoor application. I can purchase one but would like to use one that
> >I have if it is sufficient. Therein is the question. The one I have is
> >a 120 volt AC to 12 volt DC @ 200ma. Is the current of 200ma
> >sufficient to fulfill the needs of the unit without doing any harm?
> >(Like I stated, It may seem elementary). The literature doesn't
> >indicate the current requirement of the unit. It does offer the user
> >to purchase a converter, and doesn't give the output of the converter.
> >My hope is that someone here will have a knowledge of this type of
> >situation and be able to give a general, ball park answer on if the
> >converter that I have would work properly and safely or not. (I would
> >like to save a couple of bucks where I can.
> >Thanks,
> >Ray Miller N2NJK radioman@localnet.com

In all likelyhood it will have enough currect to run a scanner. If not
it just wont work right! You can buy those little wallwarts for under
$10. Be sure to check you +/- before you connect (theres almost always
a blocking diode to prevent reverse connect).

2969. Re: BC 895XLT

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Thomas Gasta <tomgasta@worldnet.att.net>
Message-ID: <33DF1253.5770@worldnet.att.net>
Source record: 190015

I just received a Scanner World catalog and they show it as coming in "Autumn" of this year and they are pricing it at $349. Not much other info was provided.

Tom

2970. Disney World Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: nobody@REPLAY.COM
Message-ID: <199707301340.PAA10605@basement.replay.com>
Source record: 190016

Traveling to Disney World, Epcot, etc

Can anyone recommend the approp. frequencies to load?

Thanks in advance for your time.

deagle@alias,cyberpass.net
Posted with Spam Hater - see
http://www.compulink.co.uk/~net-services/spam/

2971. HELP! Descriminator Output on Uniden Sportcat 150

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: a1a00051@bctel.ca
Message-ID: <5rnhcq$t48$1@news.bctel.net>
Source record: 190017
Cross-posted to: rec.radio.scanner,alt.radio.scanner

No, I don't want the cell mod, BUT...

Can anyone tell me where to tap in to get baseband
audio on this little handheld scanner?

a1a00051@bctel.ca

2972. Re: Scanners on Real Audio

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5rnl9i$14di$1@node17.cwnet.frontiernet.net>
Source record: 190018

In article <33DE5985.6CCD@ns.sympatico.ca>, jason.fleming@ns.sympatico.ca wrote:
>Anyone know of any scanners hooked up to Real Audio... besides some
>police and ATC that I already know of. I want to hear COOL stuff.

I have links to a number of RA scanner sites on my web pages. I don't
know if any of them would be new to you, but try
http://www.ggw.org/nf2g/sounds.shtml

73 de Dave, NF2G

2973. Re: National Park Freqs.

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: wilrobnson@aol.com
Message-ID: <19970730145800.KAA03067@ladder01.news.aol.com>
Source record: 190019

163.075/ 171.775 White River Ranger stn.
172.625 may be Paradise Ranger stn.
151.685 guest svcs
160.635 railroad
161.385 railroad
167.125
166.875
164.475
163.390
169.725

2974. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: lparker@larry.cc.emory.edu
Message-ID: <5rnmv3$c45@larry.cc.emory.edu>
Source record: 190020
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Ed D USA Ret (hawk33@ix.netcom.com) wrote:
: Frank wrote:
: >
: > On 21 Jul 1997 12:09:34 -0400, lparker@larry.cc.emory.edu (Lloyd
: > R. Parker) wrote:
: >
: > >So? Don't you think people talking on cell phones deserve privacy?
: >
: > Absolutely not. Under no circumstances.
: >
: > Same thing with home cordless phones. You want privacy from
: > scanner listeners, get a wire.
:
: So let me be sure I get this straight. If I want to go get some heavy
: duty listening mikes and such, park on the street in front of your home,
: and just listen and listen as long as I wish, that would be ok too,
: right?
:

It must be with the "scanners are a right" bunch. Their reply, if
they're consistent, is that you should talk in code if you expect
privacy.

2975. Re: 12Volt Power Supply Question For Scanner In House

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: gdn1@rocketmail.com
Message-ID: <33df65af.2687492@news.alt.net>
Source record: 190021
Cross-posted to: rec.radio.scanner,rec.radio.amateur.misc

On Wed, 30 Jul 1997 05:59:09 GMT, radioman@localnet.com (Raymond A. Miller) wrote:

>
>>Please excuse if this is elementary. Please excuse if this is off
>>scope in the amateur forum.
>>I have a bc-560XLT scanner designed primarily for mobile applications.
>>It has no converter with it to supply the 12 volt needed when in an
>>indoor application. I can purchase one but would like to use one that
>>I have if it is sufficient. Therein is the question. The one I have is
>>a 120 volt AC to 12 volt DC @ 200ma. Is the current of 200ma
>>sufficient to fulfill the needs of the unit without doing any harm?
>>(Like I stated, It may seem elementary). The literature doesn't
>>indicate the current requirement of the unit. It does offer the user
>>to purchase a converter, and doesn't give the output of the converter.
>>My hope is that someone here will have a knowledge of this type of
>>situation and be able to give a general, ball park answer on if the
>>converter that I have would work properly and safely or not. (I would
>>like to save a couple of bucks where I can.
>>Thanks,
>>Ray Miller N2NJK radioman@localnet.com
>

Ray, I thought the 200ma sounded a bit low and I just glanced at the little wall wart power supply that came with my Radio Shack scanner and it's rated at 500ma at 12V so you might want to get a bit heftier wall wart supply at the Shack or the next swap and shop.

73 Gary K8IQ

2976. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: lparker@larry.cc.emory.edu
Message-ID: <5rnmhp$b2p@larry.cc.emory.edu>
Source record: 190022
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Wayne Mann (tpd@callamer.comNOSPAM) wrote:
:
: "Our task of creating a Socialist America can only succeed
: when those who would resist us have been
: totally disarmed."
: -- Sarah Brady (President of Handgun Control, Inc. and
: wife of James Brady, whom the Brady Bill was
: named for and was recently "honored" by Clinton)
:

That's a lie. Either you're deliberately lying, or you're a dupe
spreading a lie. Either way, you're despicable.

2977. RS setup for scanning cordless phones

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: satoyin@hotmail.com
Message-ID: <870194939.3060@dejanews.com>
Source record: 190023

I'm trying to set up my RS2006 to scan the cordless phone
freqs. between 46.1x-46.9x Mhz.

When I start the scanning and have my cordless phen on,
it doesn't pick it up at. I've tried changing the STEP,
and MODE and still cannot even pick up my own cordless
phone; the base unit is only a few feet away.

What did I do wrong? Help!!!

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2978. For sale PRO 39 full 800mhz or trade for pro 46 ++ $$$

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <33e46e71.4344235@netnews.worldnet.att.net>
Source record: 190024

selling a radio shack pro 39 full 800mhz hyperscan rubber ant
very clean unit no manual or box big deal!!! will trade for a pro 46
and 75.00 or sell it for 175.00 plus shipping email me thanks.

2979. Re: KING ERIC?

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DF6FC5.4226@usa.net>
Source record: 190025
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc,rec.radio.policy,rec.radio.scanner

Andy Moss wrote:
> Isn't that a rather unusual frequency for a 2m machine?

It is an odd offset repeater. We have them in Seattle, SF, LA, &
Portland.

2980. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DF7040.6E54@usa.net>
Source record: 190026

George Vetterle wrote:

> John Mackey--KA0SSF <jmackey@usa.net> wrote:
> >An occasional show of force is needed to maintain order.

> Yes, I believe that's how it's done on Fidonet. The old size 13 boot
> works wonders there. Hehehehe.

Yes but unfortunately for Bill Cheek he ran into my size 15 triple E
boot over here!!! hehhehe

2981. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: no@mail.please
Message-ID: <5rnobl$oes@svna0001.clipper.ssb.com>
Source record: 190027
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Ed D USA Ret (hawk33@ix.netcom.com) wrote:
: Frank wrote:
: >
: > On 21 Jul 1997 12:09:34 -0400, lparker@larry.cc.emory.edu (Lloyd
: > R. Parker) wrote:
: >
: > >So? Don't you think people talking on cell phones deserve privacy?
: >
: > Absolutely not. Under no circumstances.
: >
: > Same thing with home cordless phones. You want privacy from
: > scanner listeners, get a wire.
:
: So let me be sure I get this straight. If I want to go get some heavy
: duty listening mikes and such, park on the street in front of your home,
: and just listen and listen as long as I wish, that would be ok too,
: right?
:

Nope. You'd be blocking traffic.

Besides, I'm not sitting in front of your house when I listen to you on a cordless phone or cell phone. With a cell phone, I could be miles away. With a cordless phone, I'm probably a block up the road.

If you can listen to me in my house with fancy mics and stuff like that from the same distances - god bless you. Have a party.

The point being if you send a signal through my home - I'm listening.

2982. Re: distorted voice patterns

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Rob Tuckman <rtuckman@earthlink.net>
Message-ID: <33DF59E6.3B6E@earthlink.net>
Source record: 190028

Tom,

It's called Digital Voice Privacy, and because it turns the signal into digital (0's, 1's), bits of info, there is no way of decoding it unless you have the same code programmed into a radio with a DVP board.

There are thousands of possible codes to program...

Good luck,

Rob

2983. Re: advice wanted

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33DF007A.75B2@usa.net>
Source record: 190029

Glen Quarnstrom wrote:

> Never mind what we think. Ask this fellow to quote chapter and verse
> from Part 97 backing up his allegations.

I did that. He said he did not have that info immediately available.
(yea, right)

> Whatever is not specifically prohibited is permitted. I've been
> monitoring repeaters on my remote base for many years. The only point
> he MAY have is the part about using two meters. You need a control on
> an authorized frequency, plus some sort of ID on the repeating device.
> Other than that, I'd say he's full of you-know-what.

We do have control abilities above 222 MHz. I think he is full of it
also. I simply wanted to get a second & non-biased opinion.

thanks Glen.

2984. Re: Bomb treat on 129.35 (airline company frequency)

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Denny Schmidt <dschmidt@sternrubber.com>
Message-ID: <33DF9538.4124@sternrubber.com>
Source record: 190030

Scott Ryan wrote:
>
> Does anyone know which airline uses 129.35 as a company frequency? I
> have it programmed in my scanner but forgot which airline it is.
>
> The reason I ask is this morning I heard the female Captain report to
> the company that a strange package was found under the sink in the
> bathroom. She (the Captain) had the First Officer go and inspect it.
> The First Officer then got on the frequency & described the package.
> The Captain then made the decision to treat the package as a possible
> bomb & requested a bomb specialist over the radio.
>
> Soon after this they either switched frequencies or got out of range.
>
> They also mentioned that a female paasenger had gotten off the plane at
> LaGuardia to get something she left in the terminal, but failed to
> re-board.
>
> A VERY interesting thing to listen to. I'm watching the news to see if
> it's reported to the general media.

What?...It was not a bomb treat, or a bomb threat, don't you know that
it's illegal to flush feminine hygiene products on an airplane.
nuff said.

2985. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Brad Cuppy <bpc004@kktv.com>
Message-ID: <33DF6E85.50E0@kktv.com>
Source record: 190031
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Lloyd R. Parker wrote:
>
> Wayne Mann (tpd@callamer.comNOSPAM) wrote:
> :
> : "Our task of creating a Socialist America can only succeed
> : when those who would resist us have been
> : totally disarmed."
> :
> : -- Sarah Brady (President of Handgun Control, Inc. and
> : wife of James Brady, whom the Brady Bill was
> : named for and was recently "honored" by Clinton)
> :
>
> That's a lie. Either you're deliberately lying, or you're a dupe
> spreading a lie. Either way, you're despicable.

Lloyd, Lloyd.......

There is one thing about you. You will always support
the current gov't view's on things. Anyone who disagrees
will be called a name such as racist, homophobe, sexist,
etc. You and other liberals consider the gov't being good
and deserving to be worshipped like God. Gov't unchecked
like the current Klinton administration is only bad.
Remember the phrase, "Absolute Power corrupts Absolutely !".

If you were around during the time of Nazi Germany, you
would have been one of the people supporting Hitler.

The statement by Sarah Brady is true.

2986. FS: Icom IC-3AT and 4AT $75 each

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: ghopper_@_eskimo.com
Message-ID: <ghopper_-3007971041340001@ghopper.ndip.eskimo.net>
Source record: 190032
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,rec.ham-radio.swap,misc.survivalism,rec.radio.amateur.homebrew

For sale:

Icom IC-3AT and IC-4AT
The scouts didn't want 'em so, their loss is your gain.

Includes radio, antenna, battery and manual. Each unit $75.00 plus shipping.
Radios are in good condition, batteries are not.
E-mail me for more details.

G. Hopper
KB7WSD
ghopper@eskimo.com

--
G.F. Hopper
ghopper@eskimo.com KB7WSD
Remove the anti-spam _ to reply

~~~~~~
This E-Mail address is NOT-FORSALE or use for JUNK-EMail without the
EXPRESSED WRITTEN PERMISSION of the owner of the above E-Mail Address.
*****************************WARNING*********************************
By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
meets the definition of a telephone fax machine. By Sec.227(b)
(1)(C), it is unlawful to send any unsolicited advertisement to
such equipment, punishable by action to recover actual monetary
loss, or $500, whichever is greater, for EACH violation.
~~~~~~

2987. Uniden 800 XLT with cellular for sale

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <5ro107hkd1@news.nts-online.net>
Source record: 190033
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have a Uniden/Bearcat 800 XLT scanner with cellular frequencies working that I will sell for $200 plus UPS. This is a tabletop scanner for 110VAC that can also be used mobile on 12 VDC. Works great.

Bryan

2988. Websites

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: badboyiam4@aol.com
Message-ID: <19970730174801.NAA13118@ladder01.news.aol.com>
Source record: 190034

Does anyone know of a good web page to hear live scanner freq.?

2989. Re: Remember WACO and RUBY RIDGE!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Brad Cuppy <bpc004@kktv.com>
Message-ID: <33DF6F6E.3A38@kktv.com>
Source record: 190035
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

David. wrote:
>
> Who was president and in control when Waco and Ruby Ridge
> went down? Clinton and a democratic party controlled congress.
>
> Bill CLinton love you. He feels your pain.

Bill Klinton loves you. NOT !

He feels your pain. NOT ! He imposes it !

2990. WANTED: Long Island Scanner Listeners

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Keith@unix.asb.com
Message-ID: <EE58qp.5A3@nonexistent.com>
Source record: 190036

LITT is now a Mailing List for all LONG ISLAND SCANNER LISTENERS,
This list is a REAL TIME Mailing list that means as soon as you post a
message to the list, it is relayed to all on the mailing list. This would be
good for Alerting other Scanner listeners of ACTIVITY that is going
on at the moment..

This list is open to:
Scanner Stuff, TT ID's , Vhf-Uhf TV DX , Am-Fm Radio DX ,
Satellite TV (I have 2 Satellite Dishes), SWL, and any other interests..

Also I Setup an IRC ChatRoom (Internet Relay Chat)
for the LI Scanner Listeners to Hang out in and Discuss Stuff, that we
could us this room for Q/A for the LIMA NET (for non - Hams)

LIMA NET is Tuesdays at 8pm on 146.805 Mhz (Ham Radio 2 Meter Repeater)

Users would need to have a Internet Connection, (ie. AOL or better) and
a IRC Software (ie. Mirc , Pirch , WS-IRC).

I use a GREAT piece of Sharware for the IRC, its called MIRC
and its available for Win 3.1 and 95..You can get it at:

http://www.mirc.co.uk/get.html

If you dont have Windows, and have a Mac or something else, you can
TELNET into the IRC SERVER..(see below for more info)

I set up a room on the DALNET IRC Server, u can get
more info at :

Http://www.dalnet.com

Here is what you need to find the room:

IRC Server: hebron.in.us.dal.net (irc.dal.net .. is good also)
Room Name: #LITT

If tour TELNETTING IN use:

Telnet://telnet.dal.net (use a LOGIN: dalnet with no PASSWORD)

Enjoy,
Keith

|===>
| Keith@unix.asb.com == SLIP-PPP Internet Address
| Keith@asb.com == BBS Internet Address
| Http://www.asb.com/usr/keith == WWW Page URL Address
| Knipper@compuserve.com == Compuserve Internet Address

```
| Fknipsch@suffolk.lib.ny.us == My Free Internet Shell Account
| N2NJS@amsat.org == HAM Radio AMSAT EMail
| N2NJS@KC2FD.NY.USA.NA == Ham Radio AX25 Packet Address
|================================================>
```

2991. Re: RS setup for scanning cordless phones

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5rnrkm$ku7$1@news.injersey.com>
Source record: 190037

There are freqs from 43 to 49 now, check the manual for your phone!
Also 902-928 for some phones
--
Bryan ks4hr@injersey.com

satoyin@hotmail.com wrote in article <870194939.3060@dejanews.com>...
>I'm trying to set up my RS2006 to scan the cordless phone
>freqs. between 46.1x-46.9x Mhz.
>
>When I start the scanning and have my cordless phen on,
>it doesn't pick it up at. I've tried changing the STEP,
>and MODE and still cannot even pick up my own cordless
>phone; the base unit is only a few feet away.
>
>What did I do wrong? Help!!!
>
>-------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet
>

2992. Re: RS Pro-43 Repair

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5rns7e$ku7$2@news.injersey.com>
Source record: 190038
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Sounds like an internal problem, maybe blew the front end..
Did you try another antenna first? The BNC connector can sometimes wear and the center pin break or bend. Also the connector on the scanner can be damaged.

Did it quit soon after a lightning storm? A close strike can generate spikes that can blow the input section or other components..
--
Bryan ks4hr@injersey.com

Kevin O'Shea wrote in article <33DF4434.7675@bellatlantic.net>...
>I too have a problem with my Pro-43. It stopped receiving signals in
>the 800Mhz range with the repeater only 1 mile away from my house. Now,
>signals in the 460Mhz range are severly distorted. Any ideas?
>
>Kevin
>

2993. Re: 12Volt Power Supply Question For Scanner In House

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5ro2q3$5pc$1@usenet76.supernews.com>
Source record: 190039
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc

Thanks for the many responses to my inquiry on power supply. The thing
did work just fine. I appreciate the assistance very much.
Regards,
Ray Miller

2994. PRO-60 Memory upgrade.

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: "D.S. Fenstermacher" <dsfens@facstaff.wm.edu>
Message-ID: <01bc9ce6$bed3bd50$0501ef80@bugeye>
Source record: 190040

I am getting ready to upgrade the memory on my PRO-60 scanner. To all of you that have already upgraded the memory in your PRO-60 scanner, where exactly did you mount the slide switch? It seems to me that all the upgrade is, is bank switching. Based on that fact, is there enough room to add another set of EEPROM's for a total of 600 channels??

Scott

2995. [=== Field programable Motorola radios ===]

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: rasmusst@geocities.com
Message-ID: <870290162.21616@dejanews.com>
Source record: 190041
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

I would like to know if there are any Motorola 2-way radios (mobile and/or handheld) that are field programable. I have an Icom U-16 that I use for commercial and ham communications, but am interested in getting a newer radio, preferably one from Motorola...

-Thor Rasmussen N6FNP
mailto:rasmusst@geocities.com
rasmusst@geocities.com

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2996. Re: Strange noises

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: muddskip@aol.com
Message-ID: <19970730184301.OAA00222@ladder02.news.aol.com>
Source record: 190042

OH NO!!!! YOU HAVE THE RIO VIRUS!! AHHHHHHHH!!!!!!

/\/\A/\/
http://members.aol.com/muddskip/homepage.htm

2997. Re: Have YOU signed THIS?

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Steve Eklund <wa3rvt@compuserve.com>
Message-ID: <71e7cd$e31f.163@NEWS>
Source record: 190043
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

Bill Eitner <kd6tas@earthlink.net> writes: > Mr Fixit wrote:
> >
> > Bill Eitner <kd6tas@earthlink.net> wrote in article
> > <33DB7EDF.E1E@earthlink.net>...
> > Who in their right mind would sign that?
> > --------
> > That's the twisted irony of it Bill, none of us would, your signature is
> > not required. Yet we are bound by these stipulations nonetheless....think
> > about it.
> >
> > Mr Fixit
>
> I thought about that as a possible comeback and came to the
> conclusion that this is alot more severe than the stipulations
> that we REALLY live under. I think you should re-read this
> for what it really is and re-evaluate your position.
>
>

If you read between the lines, the government we live under
is not too much different than outlined here. This was probably
meant to be cynical, but in reality the things we put up with
every day is similar. There are some things outlined in the "agreement"
that have not yet happened, but are in the works, such as
the "Government ID number" for all transactions.

I could outline each point and tell you how it relates to what
we are already doing, but since this is a CB newsgroup I will
not waste all the space. In closing, everybody take a good hard
look at what this government has done behind our backs in the
last 25 years. If we let it continue for much longer, this
"contract" will not be as far-fetched as it sounds!

73 from Steve

2998. Repairs for BC205

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Arthur Menges <amenge19@idt.net>
Message-ID: <33DF6A71.1387@idt.net>
Source record: 190044

Does anyone know where I can find reliable, economical, repairs for my old BC205?

Over the years, the digital display has started to....leak.

And the battery has gotten to the point that it works for about 10 minutes......and gives up.

Uniden wants more than I paid for it to repair it......

2999. MODS for BC230

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Arthur Menges <amenge19@idt.net>
Message-ID: <33DF69FA.1C6A@idt.net>
Source record: 190045

Are there any mods out for the BC230?

3000. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Skinnylegs@flab.org
Message-ID: <33e180f0.4329957@news.swbell.net>
Source record: 190230
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

>eavesdrop on anothers conversation electronically. What ever happened to
>the right of the people to be secure in their persons, places, and
>things? If you tell me that the airways are public I am simply going to

The above applies to the authorities who feel it is their right to
nose in on everything we do, run every aspect of our lives, and
control everything just because they have a particular kind of job.
They think the general population has no idea what is going on, but as
far as I can tell, police, politicians, etc., come from the public and
have no extraordinary powers of perception or intelligence.

3001. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Glenn <grhansen@usa.net>
Message-ID: <01bc9c7e$46ff9aa0$ae6a2581@glenn>
Source record: 190231

John Mackey--KA0SSF <jmackey@usa.net> wrote in article
<33DE7D1B.826@usa.net>...
> George Vetterle wrote:
> > How about enlightening us all with your thoughts
> > on observing the correct polarity when wiring power supplies? Hehehe!
>
>
> Excellent point George. YES, when helping high school age hams by
> loaning them a equipment to replace their dead repeater, never assume
> they know what they are talking about when they tell you they correctly
> wired their equipment with fuses & correct polarity on the power leads.

Oh, you mean the high school hams smoked the repeater?

You left out George's other remark, how come? Hehehehe! You were right
George!!!

3002. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Skinnylegs@flab.org
Message-ID: <33e080ad.4262894@news.swbell.net>
Source record: 190232
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

>The reason for this proposal is that you don't have any business
>eavesdropping on other people's conversations any more than you have
>reading their mail.

How about overhearing a conversation in a restaurant or in a mall?

3003. funny dispatch

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Nick <gary0136@ptd.net>
Message-ID: <33DE8FED.FC69E0D8@ptd.net>
Source record: 190233

I realize this subject is sort of dead, but I thought this was kind of funny. I heard this on my city's fire freq...

Base :"Station 17, at Tank Park, for a child stuck in a swing."

Station 17 : "Base, did I hear that right?"

Base: "10-4, a child stuck in a swing."

Station 17 : "Responding."

3004. Re: Antenna Question?

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Skinnylegs@flab.org
Message-ID: <33ea8d43.3754343@news.swbell.net>
Source record: 190234

On Fri, 25 Jul 1997 18:54:31 GMT, tjb9c@avery.med.Virginia.EDU
(Theodore J. Bittner) wrote:

> I live in a restricted subdivision and with the
>covenant police (no visible antennas) I am wondering if there
>is any type of antenna setup I could use to monitor these
>freqs. which would not be outwardly visible. I use longwire s

Can you put up lightning arrestors? I mean, who would notice if you had three lightning arrestors, unevenly spaced and not at all the same length! How about a flagpole? Maybe a plant hanger? Put up a bird feeder and tell your neighbors that the discone is there "to keep out the squirrels." Perhaps put in a fountain and have the antenna as the peak of the fountain, suitably waterproofed. A beam antenna could also be made with very thin wire and attached to the side of your house, fed from the appropriate area. No one says an antenna has to be commercially produced! My stepdad, ex-Navy, ham operator, etc., uses a simple piece of wire on his PRO-2004, but I don't know how well it works.

3005. NEW Search Engine Secrets

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: eric@searchmagic.com
Message-ID: <33de973e.0@news1.abac.com>
Source record: 190235

HOW CAN YOU BECOME SUCCESSFUL ON THE INTERNET?
The Secret is Don't get lost in the Search Engines
Do you want to know the secrets to getting the greatest number of hits by
BEST POSITIONING YOUR WEB SITE ON THE SEARCH ENGINES? No problem, our
complete scientific study, shows exactly how! In fact, the program is so
powerful, it's dangerous to your competitors
...PLUS....
Two (2) absolutely NEW tricks just created by our staff on July 8, 1997
be the first to use them

http://www.e-earth.net/reports.htm

3006. Re: Radio taken by USA guys

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: alice@kramden.moon
Message-ID: <5rm66pold1@news.indy.net>
Source record: 190236

... and we have to listen to the 14 millionth episode of this diatribe..

... AND WE ALL AM PISSED!

3007. Protect your child from viewing sex

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: pete64444929@erols.com
Message-ID: <5rm6sn$mrh@news1-alterdial.uu.net>
Source record: 190237

http://www.2bornot2b.com/password

Protect Your Children From Viewing ADULT XXX Material
and at the same time get UNLIMITED FREE ACCESS to
over 1200 of the Hottest Adult Sites on the Web.

Also get FREE UNLIMITED Live Video Sex and FREE XXX
rated chat room access.

Stop paying to get into Adult Sites. This secret password gets
you into them for FREE!!!

I posted all the info at the URL below.
http://www.2bornot2b.com/password

3008. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Glenn <grhansen@usa.net>
Message-ID: <01bc9c7f$b96ded20$ae6a2581@glenn>
Source record: 190238

John Mackey--KA0SSF <jmackey@usa.net> wrote ......

> > Really? Only been on it somewhere around 4 years or so.
>
> You don't act like it.
>

Selective answers again, ehh? Please explain the above remark with quotes of mine rather than your opinion John. Granted you won't have the 38 posts in the last 8 days to pick from like I do but go ahead anyway. Quote me where I act like a newbie.

> > Wrong, no question, fact. Your behavior on this NG says it all.
Thirty-five
> > BS flame posts and one that mentioned Betty Bearcat. What does that say
to
> > you? It seems quite clear to me John.
>
> You seem to understand it as clear as mud. I have made a lot more than
> 1 technical post, son.

You are keeping your average at over 30 posts a week John. Why don't YOU tell us how many of those posts were of a technical nature. Please I am sure many would like to hear what you consider a lot.

>
> > Proves nothing and your actions on USENET over the last year and a half
> > speak for itself.
>
> True, it shows that several people on THIS newsgroup blindly support
> Cheek & try to burn anyone to injects reality into their life. I have
> not had trouble outside of the issues related to those few on this
> newsgroup. So you've really provem nothing except how one sided you
> are.

So you equate the questioning of your 30 plus rambling posts as support for Cheeks? Yea, that makes a lot of sense John. Brilliant! Telling though!

3009. Re: advice wanted

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <33dfa0fc.27750225@news.cyberhighway.net>
Source record: 190239

John Mackey--KA0SSF <jmackey@usa.net> wrote:

>We have a situation here in Portland (OR) with a person
>who owns a repeater on 2 meters. It is linked with a system
>that covers amny areas of Oregon, Washington, Idaho.

>Now the new owner & control operators whine/complain when anyone
>monitors their repeater with a remote base. They (or the owner himself)
>call the owners of remote bases listening to his repeater & threatens
>law suits & the FCC swooping down for re-transmittings his system. He
>states that is is illegal to re-transmit another amateur station on
>a repeater without that person's permission AND says that civil
>action will also happen. He also relates that the primary issue
>that makes it illegal is because he callsign is being re-transmitted
>without his permission. He says that is the part making it illegal.
>
>He also states that having his signal re-transmitted on another system
>is interferring with the commerce of his repeater in a non-commercial
>sense & would be the basis for a law suit that he would win.
>
>He continues to insist that the other systems linked to his repeater
>are NOT breaking the law because he has authorized them to
>re-transmit his callsign. He also says that the people using
>2 meters to activate remote receivers to listen to his system are
>breaking the law by doing it on two meters. When asked why it is
>not illegal to activate a patch from 2 meters he says, "that's something
>different, you don't understand".
>
>In addition, he says that all repeater CW iding must be done at 16 WPM!

>I ask you all the following:

Never mind what we think. Ask this fellow to quote chapter and verse
from Part 97 backing up his allegations.

Whatever is not specifically prohibited is permitted. I've been
monitoring repeaters on my remote base for many years. The only point
he MAY have is the part about using two meters. You need a control on
an authorized frequency, plus some sort of ID on the repeating device.
Other than that, I'd say he's full of you-know-what.

--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

3010. Re: advice wanted

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Glenn <grhansen@usa.net>
Message-ID: <01bc9c95$57e951a0$8b6a2581@glenn>
Source record: 190240

John Mackey--KA0SSF <jmackey@usa.net> wrote...
> Hi Glenn, long time no talk.

Who the hell do you think you have been sniping at the last couple of days?? :-)

> Did you get the info I sent you about
> HRE in Portland a few weeks ago??

Nope, but I doubt that you had a good address on me. I heard he was selling out (again or is it still?). Is that what you mean or did the State of Oregon lock him up for being and idiot without a valid license? :-)

> Anyway, it appears unfortunate that you are right with regards to
> your fued/ego comment above. I am soliciting opinions from a wide
> range of people & have already seen a wide range of answers.

I would have to say that retransmission of a hams anything isn't squat. None of the telecommunications laws old or new relate at all to ham radio other than you can monitor and talk about it without breaking any laws. I find it humorous when I hear these stories about hate and discontent on the repeaters. I also feel lucky that the repeaters I use have never had these problems. Guess we up here in Washington are just too mellow. Only problems we ever have is when fools from Oregon pass through raising hell on the systems. Then we just go to SSB simplex. Not totally true though. Just recently had some fellow using the 2 meter input as a link to a 440 repeater. When we asked about it he was confused as hell as to what he was doing and how we could hear him on two. Real brainy!

3011. Re: What happened to the couple that taped Newt

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19970730034301.XAA09572@ladder01.news.aol.com>
Source record: 190241

They received a $500.00 fine and 1-year Federal Probation.-Period....

3012. FS: or trade Sony 2010

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: Bill <wplanck@netusa1.net>
Message-ID: <01bc9c94$f787db60$26f11ece@splanck.iquest.net>
Source record: 190242

FS: Sony ICF 2010 Shortwave Receiver in excellent cond. manual AC adaptor,
$275 US Postal MO only , or trade for Bearcat 9000XLT scanner in same cond.
shipped to US 48

Bill K9KZ PH 765-724-3178 call any time
wplanck@netusa1.net

3013. Re: Amateur Electronic Supply goof not isolated event

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: KB8TNQ <kb8tnq@voyager.net>
Message-ID: <33DE8AE3.840E92DF@voyager.net>
Source record: 190243
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

```
This is a multi-part message in MIME format.
--------------332E2885A8DDB3E9986171BB
Content-Type: text/plain; charset=us-ascii
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

Regarding your problem with AES:

I can tell you that I have spent (literally) thousands of dollars with
this company, order-
ing for myself and other friends and I can honestly say I have NEVER
experienced trouble with them. They are courteous, prompt and I usually
get my order within a day or two at the outside.

I would strongly recommend that a.) You give them an opportunity to
explain and make it right and, b.) You be cautious in posting negative
things like this without fully exploring the reasons with upper
management.

We are all forced to deal with delays at times, but this does not
constitute a "bad" com-
pany and your admonition to "beware" seems a bit hasty. Give em a call
and talk to the front office, I am sure they will stumble over
themselves to make it right.

7-3,
Jim KB8TNQ

--------------332E2885A8DDB3E9986171BB
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for KB8TNQ
Content-Disposition: attachment; filename="vcard.vcf"

begin: vcard
fn: KB8TNQ
n: ;KB8TNQ
email;internet: kb8tnq@voyager.net
title: Amateur Radio Operator
note: Batteries not included, see dealer for details, the views expressed are not
necessarily those of anyone important, if you build it-he will come!
x-mozilla-cpt: ;0
x-mozilla-html: FALSE
end: vcard
```

--------------332E2885A8DDB3E9986171BB--

3014. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-07-30 00:00:00 UTC
From: KB8TNQ <kb8tnq@voyager.net>
Message-ID: <33DE8CA4.2D2D6A58@voyager.net>
Source record: 190244
Cross-posted to: rec.radio.scanner,alt.radio.scanner
Body handling: HTML body converted to readable text

This is a multi-part message in MIME format.

Gentlemen:

In the State of Michigan (at least) you must carry a copy of your
Amateur Radio license with you if you have a vehicle equipped with
radios capable of receiving Police frequencies. This, according to the
Director of Communications with the Michigan State Police, only
strengthens your case to have it. I also have obtained a letter from
the Director (written to the officer who may stop you) telling him of
our rights, with a copy of the law on the reverse side.

In short, no need to piss off a sleeping dog, here. If he wants to see
it, as a matter of determining your right to have the radio, give him a
peek-and maybe you can elmer him into the hobby! =)

7-3,
Jim KB8TNQ

Gentlemen:

In the State of Michigan (at least) you must carry a copy of
your Amateur Radio license with you if you have a vehicle equipped with
radios capable of receiving Police frequencies. This, according to
the Director of Communications with the Michigan State Police, only strengthens
your case to have it. I also have obtained a letter from the Director
(written to the officer who may stop you) telling him of our rights, with
a copy of the law on the reverse side.

In short, no need to piss off a sleeping dog, here. If he wants
to see it, as a matter of determining your right to have the radio, give
him a peek-and maybe you can elmer him into the hobby! =)

7-3,

Jim KB8TNQ

Content-Description: Card for KB8TNQ
Content-Disposition: attachment; filename="vcard.vcf"

begin: vcard
fn: KB8TNQ
n: ;KB8TNQ
email;internet: kb8tnq@voyager.net
title: Amateur Radio Operator
note: Batteries not included, see dealer for details, the views expressed are not

```
necessarily those of anyone important, if you build it-he will come!
x-mozilla-cpt: ;0
x-mozilla-html: FALSE
end: vcard
```

3015. Wisconsin Scanning Home Page updated(finally)

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: som9k7e5@aol.com
Message-ID: <19970731230400.TAA14842@ladder01.news.aol.com>
Source record: 189746

Hi to all again. Just to let you know i have finally updated my WS home page. I have some trunktracking ID's for West Allis/Greenfield and Milwaukee County TRS. Come visit my site, link it to yours, and spread the word around. Thanks.
The address is:
http://www.geocities.com/CapeCanaveral/lab/7646

Tim

3016. Re: Cincinnati Ohio Frequencies Needed

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: jackmor@iglou.com
Message-ID: <jackmor-ya02408000R3107970931310001@news.iglou.com>
Source record: 189747

Subject: Re: Warner Cable

461.400,
463.675,
463.250,
463.950,
461.950,
463.325,
463.550,
461.175

Cincinnati PD

CH 1 District 1 460.200
CH 2 District 2 460.425
CH 3 District 3 460.100
CH 4 District 4 460.275
CH 5 District 5 460.250
CH 6 Areawide 460.500
CH 7 UNKNOWN Probably talkaround (simplex) on District out
CH 8 Inquiry/Info 460.325

Hamilton County Ohio Fire, one 33.900

Jack.

In article <33DF69D6.B2D@idt.net>, amenge19@idt.net wrote:

> Does anyone have any frequencies for Cincinnati Ohio?

3017. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: Brad Cuppy <bpc004@kktv.com>
Message-ID: <33E09B84.63EE@kktv.com>
Source record: 189748

> > Klinton administration
>
> The Klinton administration? Sounds like someone didn't escape from one of
> those Twilight Zone Time Warps where they had a hangup on K's especially
> the KKK's.

The K comes from the movie "AmeriKa" where the ole' USA becomes
a communist country controlled by the USSR. It has nothing to
do with the KKK. It is a way to point out Bill's connection
to the communist and his affinity for gov't control on every
aspect of American life.

3018. F.S. PRO 2036

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: BARRY SCANLAN <scanbf@occ-uky.campus.mci.net>
Message-ID: <01bc9dfc$27c3e400$d87931cf@scanbf>
Source record: 189749

I HAVE FOR SALE A PRO 2036 WHICH IS ONE YEAR OLD. IT HAS THE
FOLLOWING:
* TURBO SCAN
* VFO CONTROL
* 200 CHANNELS
* 10 BANKS
* 10 PRIORITY CHANNELS
* WX ALERT
* AUTO STORE
* AUTO SORTING
* ABILITY TO RECORD CHANNEL ACTIVITY ONTO A TAPE RECORDED.

I WOULD LIKE $150 BUCKS....

IF YOU ARE INTERESTED E-MAIL ME AT: scanbf@occ-uky.campus.mci.net

thanks, barry

3019. Re: Cincinnati, Ohio Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: rickch19@sgi.netxx
Message-ID: <5rq6oakso1@taurus.bv.sgi.net>
Source record: 189750

UMZG72B@prodigy.com (Jeffrey Dilbone) wrote:

>Please post a list here if you have them.

Check out:

http://www.eng.uc.edu/~lewi2727/scan.html

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove xx in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

3020. Re: Australia to California

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5rq85n$p1r@sjx-ixn5.ix.netcom.com>
Source record: 189751
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In <33E09651.495A@wco.com> Patrick <patrickl@wco.com> writes:
>
>BAYCITVIDGRP wrote:
>
>>
>> remember: calif law takes precedence.
>
>
>Bill:
>
>Just curious. Over what?
>
>Patrick
>
local police who make up their own rules...

when it comes down to reality: calif laws take precedence

if a local law violates a state law the state law is
in effect. No matter what the cops try to do. They
can take your scanner away and seize it illegally and
it's the state law that a lawyer uses to sue them.

just as with me doing news video or stills: some cop
tells me I cannot and i tell him to go strip his mother
and he takes my cam and destroys the film or wrecks the
video....that is illegal. Calif law says he cannot do
what he just did.

Besides they know this already. Local principalities come
up with all sorts of "unwritten laws" to keep their bluff
going. I get it all the time when accessing a news event
and they get "their attitude" about entering.

What they are doing is illegal. There is a state law
that states that I am allowed in.

Again, they know it's legal.

bill conduit
etc.

3021. Re: RS setup for scanning cordless phones

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E08139.4CD1@ix.netcom.com>
Source record: 189752

satoyin@hotmail.com wrote:
>
> I'm trying to set up my RS2006 to scan the cordless phone
> freqs. between 46.1x-46.9x Mhz.
>
> When I start the scanning and have my cordless phen on,
> it doesn't pick it up at. I've tried changing the STEP,
> and MODE and still cannot even pick up my own cordless
> phone; the base unit is only a few feet away.
>
> What did I do wrong? Help!!!
>
> --------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet
In addition to the other posts you have to make a call with the phone.
It doesn't transmit until you dial. You may also as stated have a 900mhz
'fone that uses spread spectrum technology. You won't be able to pick
that up.
Good Luck.
Don :-)

3022. Re: Computer Interface for Scanners

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: dave.hultberg@paonline.com
Message-ID: <33e00c7c.7710856@news3.paonline.com>
Source record: 189753

On Wed, 30 Jul 1997 19:06:25 -0800, tvine@teleport.com (PjB) wrote:

>No budget, huh? Who needs a budget when you can load up the newsgroups
>with ads for free? Ain't that right, Bill?

Still carrying on the vendetta I see. <<PLONK>>

Dave

3023. WTB: seperation cable for FT5200 or FT8100 !!

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: SDH <sdharris@gate.net>
Message-ID: <01bc9dc0$1d286700$6f25e3c7@tower>
Source record: 189754
Cross-posted to: rec.ham-radio.swap,rec.radio,rec.radio.scanner,rec.radio.swap

I am looking for used seperation cable for either the FT5200 or the
FT8100./ Please e-mail me. Thanks.

Sean
sdharris@gate.net

3024. Re: Military Bands

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: radman7734@aol.com
Message-ID: <19970731145200.KAA19707@ladder01.news.aol.com>
Source record: 189755

get a bearcat bc3000xlt it has it all and is very good. it also gets
cellular images

3025. If money were not an issue...

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: "Ron M. J. Erdman" <rmje@ruf.rice.edu>
Message-ID: <01bc9d63$5c63d1a0$5d052a80@rmje.rice.edu>
Source record: 189756

TWO QUESTIONS...

If money were not an issue, what scanner should I buy...

If I want the best value for my money (most features for cost), what scanner should I buy...

(I'm a long-time scanner listener, but no knowledge beyond my BC100 handheld. I'd like a top of the line desktop, and one that would seamlessly interface with my computer... any suggestions on software/hardware for this?)

Thanks for the help
Ronnie
--

He who laughs, lasts. -RMJE

3026. Have YOU signed THIS?

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: daviddth@lisp.com.au
Message-ID: <33e10ca4.43558363@news.zeta.org.au>
Source record: 189757
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

On Sun, 27 Jul 1997 06:47:16 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>HAVE YOU SIGNED THE BELOW?
>
>If not, don't. If so, rescind it.
>
>In liberty,

>
>SECTION EIGHT: I agree to permit the Government to decree the
>specifications of my shortwave and scanning receivers and to tell me
>what I can monitor and what I can't, knowing full well that the
>Government is always out to help me.
>
>_________

Makes me glad I'm an Australian.... ;-)

David Rawsthorne

Delta Electricity Home Page
Administrator. Visit us at:
http://www.de.com.au/

3027. Re: Cell & triple conversion

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: Glenn <grhansen@usa.net>
Message-ID: <01bc9d67$f3e82180$926a2581@glenn>
Source record: 189758

Cathy De Viney <cdeviney@intellinet.com> wrote in article
<5ror06$6ii$2@fortune.ipa.net>...
> I am new to this but here is my question:
>
> On my old BC200XLT I can hear all kinds of cell images (high 800, low
> 900). I just bought a PRO-2045 on clearance from Radio Shack for
> $250. I get almost no cell phone images (a few 860-868).
>
> Do I need a different antennae or what? I put the antennae from the
> 200XLT on it, but no change.
>
> Or do scanners with triple conversion not pick up cell images?

That pretty much says it. The beauty of triple conversion is the great
reduction in images. I would never buy a double conversion scanner just for
that reason. I suppose they are OK in a low RF environment but they stink
otherwise.

Glenn

3028. Cordless Phone Privacy in CA

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: 293 Papa Smurf <TheSmurf@ix.netcom.com>
Message-ID: <33E09D8A.31DD@ix.netcom.com>
Source record: 189759

So those silly legislators in sacramento criminalized listening to cordless phones.

That's funny, you can still buy those 49MHz "CB"s at radio shack? Doesn't RS know they're illegal now?

Ok ok, so Sacramento really outlawed "malicious interception" let's be real, if your neighbors get pissed off at you, it's "malicious".

So regardless of where you stand on the scanning issue, the other users of the 49/46 MHz citizen's band have be de-allocated by the state. I suppose radio remote control is still allowed (by california, not the FCC).

Come to think of it, where do those baby monitors operate?

With stupid laws like this, is it any wonder that nobody takes scanner bans seriously (just don't get caught). Psst! I've got some excellent weed...

Papa Smurf

3029. Re: Disney World Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: 293 Papa Smurf <TheSmurf@ix.netcom.com>
Message-ID: <33E09F47.6784@ix.netcom.com>
Source record: 189760

Dont do that, didn't you know mickey works for the New World Order?
(his pants are red and yellow aren't they? The filthy commie.)

3030. help AR3000

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: doug <dcam@ricochet.net>
Message-ID: <33E0B2DB.1F2@ricochet.net>
Source record: 189761

HI
I'M NEED HELP? I'VE AN AOR3000,WHAT KIND THE SOLFWARE FOR COMPUTER
CONTROL FOR THE AOR3000 SCANNER,AND I'M NEED A COPE FOR THAT,AND THE PIN
OUT OF THE CABLE.
THANK YOU
DOUG

3031. POLICE scanners FS, $125 & $85

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: KidsCounselor <nospam.winners@pobox.com>
Message-ID: <870404071.431945@ran.zipcon.net>
Source record: 189762
Cross-posted to: alt.radio.scanner,pnw.forsale,rec.radio.amateur.equipment,rec.radio.scanner,seattle.forsale,seattle.forsale.misc

```
--
PLEASE NOTE! To reply, please delete the "nospam" from my e-mail address.
Thanks

-Police Scanner, mobile, Pro-2026, 100 channels in 5 banks. Owners manual.
$125

-Police Scanner, desktop or mobile. Bearcat 250. 5 banks of channels, AC
or DC, digital clock, search function. $85.
```

3032. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: AUNTIESPAM.dstreeter@ameritech.net
Message-ID: <33eea749.18926596@news.chicago.il.ameritech.net>
Source record: 189763

On Sun, 27 Jul 1997 22:08:10 -0400, Al <*dclark@lni.net*> wrote:

>David S wrote:
>>
>> On 22 Jul 1997 18:00:45 GMT, wb36atl@aol.com (WB36ATL) wrote:
>>
>> >
>> >Another brilliant piece of communsit legislation! Thank God I don't live
>> >in that communist police state. Hail Clinton- welcome to the New Amerika
>> >folks!
>> >
>>
>> KILLFILE!!!!!
>>
>> David Streeter
>
>What a jerk you are...Al

No, what a jerk wb36atl is. How can he *possibly* blame Mr. Clinton
for the law in question when a) it's a state, not federal, law; and b)
it was enacted before Clinton became President?

David Streeter
--
to reply, remove AUNTIESPAM. from my email address

SPAM bait: the current board of the
Federal Communications Commission:

Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
(This section of this sig blatantly stolen
from Paul Campbell of the Tampa Tribune,
who stole it from someone else.)
more spambait: abuse@localhost
postmaster@localhost admin@localhost

3033. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: Dean <dlambo@tir.com>
Message-ID: <33E1485B.7369@tir.com>
Source record: 189764

someday i will tell wrote:
>
> In article <5ri24apoh1@gail.ripco.com>,
> iss@ripco.com (R.M.K.) wrote:
>
> >WB36ATL (wb36atl@aol.com) wrote:
> >: >Subject: MICHIGAN SCANNER LAW!
> >: >From: "WILLY" <racine[SPAMLESS]@ibm.net>
> >: >Date: 22 Jul 97 01:41:04 GMT
> >: >
> >: >Sec. 508. Any person who shall equip a vehicle with a radio receiving
> >: set
> >
> >this statute does not apply to PORTABLE scanners carried in vehicle... so
> long
> >as the unit is not ATTACHED to the vehicle... ie: Mounting bracket; power
> >supply <from car>; or attached antenna. PORTABLE scanners <as if carried
> in
> >your coat pocket> are not subject to this law.
> >
> >Rob.
>
> I'm not so sure about that. Two years ago I was arrested for, charged with
> and convicted of carrying a portable scanner in my vehicle in this great
> state of Michigan.

He's right.....the law does apply.....

3034. Re: MODS for PRO-2032 and PRO-2002

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: John Montalbano <jrmont@iquest.net>
Message-ID: <33E1662D.43E0@iquest.net>
Source record: 189765

Edward Bremer wrote:
>
> Does anyone know of any mods for these radio. Thanks.
>
> Craig Bremer

Edward,

Check out my WEB page at http://www.geocities.com/SiliconValley/Way/1522
for info on how you can build a computer control interface for about
$12.00. This works in many scanners, but the page specifically shows how
I installed it in my 2032. Let me know if you will build.

FYI - PCBs and plans for a serial interface version are on the way.

3035. Vancouver/Clark Co. WA's NEW Trunking system

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: "Barry D. Chalcroft" <barryc@gstworld.net>
Message-ID: <33E0E26B.90C@gstworld.net>
Source record: 189766

All,

Recently there has been a lot of local press re. the NEW Vancouver trunking system being brought online. This is NOT to be confused with the existing Portland/Vancouver system, it is Vancouver / Clark County's own system. The NEW system will allow Portland users access, Wa. Highway Patrol access and also has MDT capability. It is supposed to be totally online by October, installations/training are going on now.

What I'd like is the frequencies used/to be used, talk groups, etc. Please post to this groups and EMAIL me if you have any info.

TNX and 73,
-barryc

Barry D. Chalcroft / N5NWI GST Telecomm
barryc@gstworld.net Vancouver, WA

3036. Re: FS: UNIDEN MR-8100A scanner....

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: kc6sde@pipeline.com
Message-ID: <5rqobt$psd@camel4.mindspring.com>
Source record: 189767
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

mc@shore.net (Michael Crestohl) wrote:

> FOR SALE: UNIDEN MR-8100A mobile scanner. These units were designed for
> the California Highway Patrol and were sold in limited quantities a few
> years ago. They cover up to 1 GHz (including CMT) and are programmable
> from the front panel or by computer. There are 10 banks of 10 channels
> each and the display is alpha-numeric. The turbo scan mode is very fast.
>
> This radio was never used mobile and thus is in near mint condition. It
> comes with the original mobile external speaker, programming software,
> scanner and software manuals, etc. Price is $250.00 plus UPS or other
> shipping method of the buyer's choice.
>
> If interested please reply by e-mail.
>
> 73,
>
> Michael Crestohl, W1RC
> mc@shore.net
>
>>

** Do you still have the unit?? Would you like to work on some sort
of trade??I have a 200xlt with cell mod. Anything you are looking
for?
73's
Sephen Wharton
KC6SDE

>>

3037. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <33E13A6D.2963@prodigy.net>
Source record: 189768
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Lloyd R. Parker wrote:
>
> HOUNDDOG (HOUNDDOG@prodigy.net) wrote:
> : Hey Lloyd,
> : Stop talking in that socialist code that sounds like babble. I can't
> : understand you.
>
> Sorry if I used words of more than 1 syllable.
Don't worry about it Lloyd. I think the only multi-syllabic words you
used were communist, socialist, and Clinton. This is pretty much
standard for all of your clap trap.

3038. Re: CB FREQS PLEASE

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <33E15A14.42EC@ix.netcom.com>
Source record: 189769

Preinstalled User wrote:
>
> I am helping a neighbor lady who has obtained two CB walkie talkies from a
> garage sale. One of the receive crystals is bad and the local Radio Shack
> dealer doesn't know how to get it if I don't have the channel number. I'm
> not surprised at that! What I need is either a list of CB channels and
> freqs, of easier just let me know what channel 27.125mhz is. I had a list
> years ago, but have gotten out of CB and misplaced it.
> Thanks in advance for any help.
>
> John/KE4WWT

Howdy John
CB Frequencies can be found at URL:
http://www.durhamradio.ca/freq.htm#cbr
--
73
Rod
AC6V's HAM AND DX REFERENCE GUIDE
60 PAGES AND OVER 1277 LINKS TO DX AND HAM RADIO
Main Page: http://pw2.netcom.com/~ac6v/index.html
Master Index: http://pw2.netcom.com/~ac6v/pageas.html

3039. Re: Southern California Police Call

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: edrubin@connectnet.com
Message-ID: <33e1c3cb.8253223@news.connectnet.com>
Source record: 189770

On 27 Jul 1997 08:15:01 -0700, cwaz@pemail.net (Curt Wastradowski)
wrote:

>Is there still a separate edition of Police Call covering the Southern
>California counties? I was in San Diego a few weeks ago and the Radio
>Shack guy didn't know what I was talking about. Anyone know who sells
>them in the San Diego area?

Try Ham Radio Outlet in Kearny Mesa, Willy's in National City, or Lion
in Chula Vista.

3040. FS: New Mil-Spec Antennas

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: bfwinstead <winstead@airmail.net>
Message-ID: <E9B1B8EFEBBD63A3.C3D64D7E1F3388A4.58C774DDA697DBAB@library-proxy.airnews.net>
Source record: 189771
Cross-posted to: rec.radio.swap,rec.radio.scanner

```
Printed on unopened boxes:
6625-225-3274
ANTENNA, TELESCOPIC
41608-73-D-1423
2/73
Individual serial numbers.

Vietnam-era 12"-30" 90 degree-angled telescopic w/91836 UG88-C/U
BNC connector.
Have several.
$15 shipped continental U.S.
73 -- bryan kd5awa
```

3041. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: lparker@larry.cc.emory.edu
Message-ID: <5rqfl0$gp3@larry.cc.emory.edu>
Source record: 189772
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

HOUNDDOG (HOUNDDOG@prodigy.net) wrote:
: Hey Lloyd,
: Stop talking in that socialist code that sounds like babble. I can't
: understand you.

Sorry if I used words of more than 1 syllable.

3042. Re: M.Alexander.bla bla.Nothing to do with scanning

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33E167F4.5A3E@usa.net>
Source record: 189773

Jon27787 wrote:
> And this has to do with scanners how??????????????????

This is starting to sorta die why are you trying to
stir it up?

3043. Re: Pro-60 Challenge....

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: curator <curator@connectnet.com>
Message-ID: <33E03A97.4BF0@connectnet.com>
Source record: 189774
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: HTML body converted to readable text

American Anarchist wrote:
>
> Caveman wrote:
>
> >
> >Folks,
>
> >
I just picked up a Pro-60 for $200. Anyone have the mods?
> >Some say cell mods can't be done on this model (I'd like to think there
> >is at least one sick and deviated individual who has found a way....) ;
> >)
>
> >
Thanks.
>
> >
Caveman
>
> >
P.S. Any other nifty mods that can be done to this little gem?
>
> I picked this up from my friend. You can modify a PRO-60 hnadheld
> scanner to pick up cell phone frequencies by removing the lowest
> capacitor on the circuit board at the lower right. Hope that helps.
Oh that is REAL clear!!!

3044. Re: Radio VIRUS

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: Dean Arthur <dearthur@cyberhighway.net>
Message-ID: <33E11A41.58F4@cyberhighway.net>
Source record: 189775
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ed G. wrote:
>

> >Their fix is a software fixer that must be uploaded to "clean" the eprom.
>
> Ed an experienced telecomm tech.
>
> REPLY INFO:

"Clean" the EPROM?

You've got to be kidding.

The only way to "clean" an EPROM is to expose it to UV light for a
period of time commensurate with the byte capacity of the EPROM, then
re-burn the program into it.

Try again, fellow!

3045. Re: RS Pro-2006 vs 2022 ?

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: i4086@aol.com
Message-ID: <19970731174901.NAA29377@ladder01.news.aol.com>
Source record: 189776

Tell it like it is bill, if it looks like a turnip, smells like a turnip
its probably snake bite brand scanner. ;)

In article <33dc4287.2820627@news-server>, bcheek@san.rr.com (Bill Cheek)
writes:

>If the price were $17.90, I'd not quibble. Much more than that, and
>I'd do some serious whining. The PRO-2022 is electrically the same
>radio as the handheld PRO-34 - not a whit's difference.
>
>Nice in its day, but of no intrinisc value now other than cellular,
>and even that ain't going to be worth didley-squat soon enough.
>Cellular is headed to digital in a big way..... then what?
>
>+---+
>| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
>| PO Box 262478 ~ San Diego, CA 92196-2478 |
>| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
>| E-mail: bcheek@san.rr.com |
>| WWWeb Site: http://ourworld.compuserve.com/homepages/bcheek |
>| or: http://204.210.20.47 |
>| FTP Sites: ftp://ftp.cts.com/pub/bcheek or ftp.204.210.20.47 |
>+---+

73

3046. Re: Which scanner is best in the $200-500 range?? Suggestions???

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: paramdcjt@aol.com
Message-ID: <19970731175101.NAA13234@ladder02.news.aol.com>
Source record: 189777

The one I'm selling is the best in the $200 range!!! :)

Seriously though, I have a realistic pro-2004 in excellent shape with the cell mod and original manual that I'll sell for $200. E-mail me if interested.

JT
N6TTD

James B. Thomas
You either roll with the changes or get run over by them.

3047. Re: REQ Freqs Jones Beach Theater- LINY

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: Keith@unix.asb.com
Message-ID: <EE72LL.E29@nonexistent.com>
Source record: 189778

In article <33e0af47.6186864@news.hoflink.com>, idontwant@totell.com wrote:
>does anyone have the Freqs used by security, setup and the bands?
>
>TIA
>
>
>GEO

House Of Files (HOFLINK.COM via LI.NET)
75 Woodbury Rd.
Hicksville, NY 11801

3048. Re: Help a Newbie out.

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: warrior357@aol.com
Message-ID: <19970731183500.OAA15845@ladder02.news.aol.com>
Source record: 189779

if its a cordless phone then get a scanner a cheap one and scan around the cordless phone frequeicies there in between the 40MHZ and 50MHZ there around there someplace

3049. test

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: Adam Brock <wired@kc.net>
Message-ID: <33E0ADA4.CFE06235@kc.net>
Source record: 189780

I hate my ISP. I swear nothing ever works...

--
Adam Brock
Overland Park, KS, USA
http:/www.geocities.com/siliconvalley/lakes/1962
wired@kc.net (main address)
adambrock@juno.com (if above doesn't work)

3050. Re: PRO-2006 LCD Backlight problem

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E07FB5.2DAA@ix.netcom.com>
Source record: 189781

Nafana wrote:
>
> Has anyone had a problem with the green electroluminescent(sp?) backlight
> use behind the PRO-2006 LCD display? Mine just kept getting dimmer and
> dimmer until now it barely works at all. Someone told me this happens to all
> of them after a few years. Is there anyway to fix it?
>
> -Naf
As you will see from the other postings, you are going to have to
replace the display (only if you want the light to work). After doing
so, I would recommend that you modify the display light switch so it has
an off and on function. I've done this to all my 2004/5/6's.
Good monitoring;
Don :-)

3051. Re: Truck Tracker Pricing

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: Rick Colombo <colombo@fnal.gov>
Message-ID: <33E09302.ABD@fnal.gov>
Source record: 189782

>Anyone come across the optimum situation: Low price and immediate
>availability?

I got mine from the Ham Station (800-729-4373) for $265 plus shipping.

Rick Colombo@fnal.gov
(My anti-spam address didn't help, I still got junk e-mail.)

3052. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: jonlaw@usaor.net
Message-ID: <33E11040.4B12@usaor.net>
Source record: 189783

Patrick A. Thompson wrote:
>
> Bob Bermuda Schwartz wrote:
> >
> > I found a Radio Shack discone antenna the other day on clearance.
> > It had been marked down to $39 US. I don't know if they're
> > discontinuing it or not, but keep your eyes open. The regular price
> > is about $59 US, I believe.
>
> It is discontinued...and the price will be coming down even further if
> you wait longer...its one of the best antenna's RS ever sold...don't
> miss out on its cheap price...they will go fast...

+++I have this antenna up at 30 feet for the past five years. I have
better reception off of a portable antenna.

3053. Re: wisconsin law

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: jehoover@usaor.netscan
Message-ID: <33E1207C.686D@usaor.netscan>
Source record: 189784

Dan, Check your mail box.

Dan Mason wrote:
>
> does anybody know what the law is concerning driving around with a scanner
> in wi. please reply via email
>
> Dan Mason
> --
> Dan Mason
> 612-288-0880
> Vector Internet
> danmason@visi.com

3054. Maine, Kennebunkport freqs

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: samosx@inforamp.net
Message-ID: <5rquv4$sln@news.inforamp.net>
Source record: 189785
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Could anyone please send me freqs for Kennebunkport, Main for police,
marine etc.
Many thanks
Dan

Dan Bjarnason / Toronto, Canada
(To reply by email, remove x from samosx)

3055. Re: Radio VIRUS

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: Jan Allbright <wharfrat@pcisys.net>
Message-ID: <33E0A4A6.2B88@pcisys.net>
Source record: 189786
Cross-posted to: rec.radio.scanner,alt.radio.scanner

alice@kramden.moon wrote:
>
> >what's radio virus ?? how does it infect ?? packet ??
>
> You know how you can pick up a radio station indoors? These virususeses go
> right over from one radio to another. Poilce RADAR - that's the biggest
> culprit. The cops are infecting all our mobile scanners that way, so they can
> get 'em off the road. I had a friend tell me about someone he knew that had
> his EEPROM in his Camaro (camero?) zapped and could only go 110 before the
> engine cut out. He wrapped it in Reynolds wrap (3 vertical layers and 4
> horizontal layers with some duct tape in between and it never happened again.
> Fortunately AR8000s are illegal now so no one will have to be concerned with
> getting the virus from one of those evil things.
>
> Ralphy

It is even worse than it appears....

My PRO39 got the QRP Virus from a local speed trap. I was using Ni-Cads
at the time. Then I moved the Ni_Cads to my CD player. Now all my Neil
Sadanka CDs are blank. Before I figured out what was happening I had
moved the Ni-Cads to my Aunt's hearing-aid. Now she is deaf.

Save yourself! Turn everything off! Now!

3056. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: Roland Burgan <nobody@up.net>
Message-ID: <33E0DD16.77CF@up.net>
Source record: 189787
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Bob Bermuda Schwartz wrote:
>
> >eavesdrop on anothers conversation electronically. What ever happened to
> >the right of the people to be secure in their persons, places, and
> >things? If you tell me that the airways are public I am simply going to
>
> The above applies to the authorities who feel it is their right to
> nose in on everything we do, run every aspect of our lives, and
> control everything just because they have a particular kind of job.
> They think the general population has no idea what is going on, but as
> far as I can tell, police, politicians, etc., come from the public and
> have no extraordinary powers of perception or intelligence.

An interesting thought....until recently, the spectrum was considered
to be in the public domain, allocated for specific usage by
International Treaties and in this country by the FCC who also
monitored its proper usage. Until recently. Congress has now
decided that the spectrum is now longer a public asset, and is in
the process of auctioning the spectrum to the highest bidder, to
be used in ANY way or fashion or mode desired. This makes that
spectrum PRIVATE, and all the commercial bidders are asking is that
their PRIVATE spectrum (most frequencies, untimately) be protrected
from snoopy taxpaying citizens who did not win out in the bidding
process.

3057. TAUZIN INTRODUCES BILL TO PROTECT CELLULAR CONVERSATIONS

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: tug@pobox.com
Message-ID: <5rqoul$nio@news0-alterdial.uu.net>
Source record: 189788

TAUZIN INTRODUCES BILL TO PROTECT CELLULAR CONVERSATIONS

WASHINGTON -- Rep. Billy Tauzin yesterday (July 30, 1997) introduced legislation to toughen wireless privacy laws by making it illegal to modify scanners to intercept cellular calls and to divulge any information from those calls picked up covertly.

The Wireless Privacy Enhancement Act would build on the current law, which only prevents the manufacture and sale of scanners capable of eavesdropping.

"Those laws are inadequate ... and inadequately enforced," Tauzin said at a press conference July 30 announcing the legislation.

The new bill came about after a round of hearings in Tauzin's Telecommunications, Trade and Consumer Protection Subcommittee that showed how easy it is to modify scanners to pick off cellular calls and how this breach of privacy is affecting groups such as the Federal Bureau of Investigation (FBI) in its investigation of the crash of TWA flight 800 over Long Island. Tauzin said the FBI was forced to abandon its cellular phones because reporters in the area were using scanners to intercept the transmissions.

The proposal also would give the Federal Communications Commission (FCC) the authority to enforce the laws in civil court without the Department of Justice's approval.

The Cellular Telecommunications Industry Association (CTIA) commended Tauzin's legislation. "Chairman Tauzin should be congratulated for his efforts to protect private communications, and for making sure that appropriate federal agencies have the guidance and tools to investigate and prosecute high-tech violators of basic human rights," said CTIA President Thomas Wheeler.

Copyright 1997 by Telecom Publishing Group,
a division of Capitol Publications.

This email address may not be used for unsolicited bulk email.
Stop email spam: http://pobox.com/~tug
Writer and Editor: http://www.eskimo.com/~brucem/bwm.htm

3058. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <33e301b1.10664899@news.cyberhighway.net>
Source record: 189789
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

lparker@larry.cc.emory.edu (Lloyd R. Parker) wrote:

>Brad Cuppy (bpc004@kktv.com) wrote:
>: Lloyd R. Parker wrote:
>: >
>: > Wayne Mann (tpd@callamer.comNOSPAM) wrote:
>: > :
>: > : "Our task of creating a Socialist America can only succeed
>: > : when those who would resist us have been
>: > : totally disarmed."
>: > :
>: > : -- Sarah Brady (President of Handgun Control, Inc. and
>: > : wife of James Brady, whom the Brady Bill was
>: > : named for and was recently "honored" by Clinton)
>: > :
>: >
>: > That's a lie. Either you're deliberately lying, or you're a dupe
>: > spreading a lie. Either way, you're despicable.
>:
>:
>: The statement by Sarah Brady is true.
>
>Sorry, it's a total lie. Sarah Brady never, ever, said anything about a
>socialist America. Tell you what, why don't you tell me where this
>"quote" was published? It's put up or shut up time.

I agree. See my post on this comment in another answer to this
thread. Put up or shut up is right. Repeating a lie does not make it
the truth.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

3059. Re: Remember WACO and RUBY RIDGE!

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <33e502a0.10903448@news.cyberhighway.net>
Source record: 189790
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.cb

"David." <david084@flash.net> wrote:

>Who was president and in control when Waco and Ruby Ridge
>went down? Clinton and a democratic party controlled congress.
>
> Bill CLinton love you. He feels your pain.

You're an idiot. Bush was President during the Weaver incident. Most
of the officials in charge when Waco started were Bush appointees.
Congress has no authority in administrative matters, and so cannot be
held directly culpable in either incident.

Now take this thread to alt.braindead.limbot where it belongs.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

3060. Re: wisconsin law

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: danmason@visi.com
Message-ID: <5rr52d$gk6$1@darla.visi.com>
Source record: 189791

thanks.

Dan Mason
--
Dan Mason
612-288-0880
Vector Internet
danmason@visi.com

3061. Re: Amazing Scanner Prices :-

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: David S Siebold <Pdss@mail.dcci.com>
Message-ID: <33E16814.257@mail.dcci.com>
Source record: 189792

Makinou wrote:
>
> >Subject: Amazing Scanner Prices :-
> >From: "Mike Bowthorpe" <mbowthorpe@bbt-group.co.uk>
> >Date: 28 Jul 1997 08:00:12 GMT
> >Message-ID: <01bc9b2d$14c4b2c0$714c7ec2@mjtb.bbt-group.co.uk>
> >
> >See :-
> >
> >http://freespace.virgin.net/link.electronics/
> >
> >
> >
> I just checked this site out and all I have to say is DON'T BOTHER! The
> site is still under construction and there is virtually nothing worth
> looking at. If you want a decent price on a scanner out of the UK, go to
> www.demon.co.uk/~javiation. I've bought two scanners from them and I
> recommend them highly. They don't stoop to promoting stuff they can't
> deliver!
I not sure of that!!!!
They advertise a free case with one of their scanners, and I cannot get
them to ship it!!

3062. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <33E1392A.5882@prodigy.net>
Source record: 189793
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Lloyd R. Parker wrote:
>
> HOUNDDOG (HOUNDDOG@prodigy.net) wrote:
> : Let us all (especially Lloyd) take a moment to remember that:
> : 1. The national SOCIALISTS were the NAZI party
>
> If ignorance is bliss, you must be ecstatic. Hitler added the term
> "socialist" to his party's name simply to try to attract more followers.
> There was nothing socialistic about it. Fascist is quite different from
> socialist. (Try History 101)
>
Maybe Hitler wanted to attract socialists to the NAZI party because they
are so good at trashing individual freedoms in deference to the state.
Get your arm band out Lloyd.

> : 2. The soviet union was the Union of Soviet SOCIALIST Republics
>
> And North Korea calls itself the "People's Democratic Republic." You can
> call your country anything you want; doesn't make it so. (Try Political
> Science 101)
>
Are you disputing that the Soviet Union was socialist? Try Political
Science 1A Lloyd.
> : 3. Socialism unchecked by individual freedom becomes tyrannical
>
> Individual freedom without any concern for society becomes anarchy.
Gee Lloyd, wouldn't you feel more at ease living in one of those
wonderful places like China, North Korea, or Vietnam where they don't
give a shit about personal freedom. Maybe Castro's worker's paradise of
Cuba is more your cup of tea.

3063. PRO-2045 vs PRO-2041

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: cdeviney@intellinet.com
Message-ID: <5rqn9j$n1e$1@fortune.ipa.net>
Source record: 189794

Has anyone done a comparison?

Recommendations?

2045 = $250

2041= $299

Does the 2041 have rotary tuning, channel counter, CTCSS option, etc?

Has anyone tried it with Radio Manager for Windows?

3064. Re: Bucks County Pa. Police Freqs?

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: jehoover@usaor.netscan
Message-ID: <33E123E7.2599@usaor.netscan>
Source record: 189795

Glenhollow wrote:
>
> Does anyone have any new frequencies from Bucks County Pennsylvania?
>
>
> Thanks,
>
> Ed

Ed take a trip to Radio Shack and purchase the Police Call book. It has what you want plus many more. $12.95+ Governor Ridge

NO I don`t work for RS.

3065. Australia to California

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: Paul Young <young@ion.com.au>
Message-ID: <33DFD032.1EFD@ion.com.au>
Source record: 189849
Cross-posted to: rec.radio.scanner,alt.radio.scanner

What is the legal requirement in California with reguards to scanners.
As I will be visiting from Australia with a Australian Scanner that can
recevie Cellular Freq. Scanner freq is 66-88, 108-174, 406-512,
806-966Mhz. Scanner Netset Pro46 (Tandy)

Thanks, Paul
--

Paul Young
Email: young@ion.com.au
WWW: http://www.ion.com.au/~young

3066. Re: advice wanted

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: cutie_boy@hotmail.com
Message-ID: <33dfd881.352916@news.bctel.ca>
Source record: 189850

On Wed, 30 Jul 1997 19:03:12 -0700, Andy Moss <andmoss@ibm.net> wrote:

>> 2. Is it illegal to have an id'er faster than 16 WPM?

how do you count "one word id" in WPM ?? I am sure you can count
it in letters per minute.

Too bad... I am leaving BC this week... You don't see me anymore !!

Spammer AKA M@s@

Cutie_Boy@hotmail.com

http://www.geocities.com/Yosemite/1325/ (General Interest)

http://www.geocities.com/Yosemite/1325/main.htm
(Ham Freqs + BC Freqs, 10 codes & Q codes, Morse Codes, R.S. scanners, Cellular Bands Info,
AT-600 Dual Bander, Int'l Freqs Info, Modifications,
CB General Info, Space Station MIR, Propagation Info)

Spams Welcome !!
Your spams will be unread and deleted !! Waste your time !!

3067. Re: What scrambling system?

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: rickch19@sgi.netxx
Message-ID: <5roqkj$7at$2@taurus.bv.sgi.net>
Source record: 189851

"J. Mullis" <jmul@iland.net> wrote:

>A near area police department uses a scrambling system that sounds like an
>open squelch. Any ideas on what type of system this is and ways to decode
>it? Any info will be appreciated, thanks.

This is digital type aka DVP, DES, DES-XL etc..

It can not be decoded like voice inversion with out the proper code
key for the system.

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove xx in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

3068. Re: Improved TRUNKER.EXE V3.0 NOW AVAILABLE!

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: rickch19@sgi.netxx
Message-ID: <5roqae$7at$1@taurus.bv.sgi.net>
Source record: 189852
Cross-posted to: alt.radio.scanner,rec.radio.scanner

source@netcom.com (David Harmon) wrote:

>On Mon, 28 Jul 1997 08:47:19,
>send.no.junk.email.to.ken.thompson_at.sign_symbios.com.delete.this@no.spam.org
>(stop junk e-mail) wrote:

>>This is NOT a v3.0, but still the original one. Where is v3.0?

>However, there is a link from there to the "3.0" version at
>R.E.Christian's web page. (He who started this thread writing
>about 3.0) (link added 7/25)

Version 3.x of TRUNKER is available at:

http://www.geocities.com/CapeCanaveral/Lab/1060

Goto to the External Devices Page, then to the Trunking Section.

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove xx in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

3069. Re: Cincinnati, Ohio Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: rickch19@sgi.netxx
Message-ID: <5roqqd$7at$3@taurus.bv.sgi.net>
Source record: 189853

UMZG72B@prodigy.com (Jeffrey Dilbone) wrote:

>Please post a list here if you have them.

Check out:

http://www.eng.uc.edu/~lewi2727/scan.html

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove xx in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

3070. Re: 12Volt Power Supply Question For Scanner In House

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5rov2l$g3p$1@news.wco.com>
Source record: 189854
Cross-posted to: rec.radio.scanner,rec.radio.amateur.misc

>>
>> >Please excuse if this is elementary. Please excuse if this is off
>> >scope in the amateur forum.
>> >I have a bc-560XLT scanner designed primarily for mobile applications.
>> >It has no converter with it to supply the 12 volt needed when in an
>> >indoor application. I can purchase one but would like to use one that
>> >I have if it is sufficient. Therein is the question. The one I have is
>> >a 120 volt AC to 12 volt DC @ 200ma. Is the current of 200ma
>> >sufficient to fulfill the needs of the unit without doing any harm?
>> >(Like I stated, It may seem elementary). The literature doesn't
>> >indicate the current requirement of the unit. It does offer the user
>> >to purchase a converter, and doesn't give the output of the converter.
>> >My hope is that someone here will have a knowledge of this type of
>> >situation and be able to give a general, ball park answer on if the
>> >converter that I have would work properly and safely or not. (I would
>> >like to save a couple of bucks where I can.

Go in to a Radio Shack dealer and look at their wall plugin type power supplies. I'd recommend one capable of 800ma or more. Be sure to get right size plug and POLARITY. If that little 200ma supply you have works, it may be running hot and posing a possible fire hazard. Inadequate current won't hurt your scanner, it just won't work well, or at all.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

3071. Re: Cell & triple conversion

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: Dedgod <NO@SPAM.com>
Message-ID: <01bc9cf2$feb191c0$930753d1@hooded-claw>
Source record: 189855

As best as I am able to determine, triple conversion is supposed to reduce
false images and birdies. While this is good for most purposes, it doesn't
lend it self well to listening to off frequency transmissions.
--
Dedgod

Cathy De Viney <cdeviney@intellinet.com> wrote in article
<5ror06$6ii$2@fortune.ipa.net>...
> I am new to this but here is my question:
>
> On my old BC200XLT I can hear all kinds of cell images (high 800, low
> 900). I just bought a PRO-2045 on clearance from Radio Shack for
> $250. I get almost no cell phone images (a few 860-868).
>
> Do I need a different antennae or what? I put the antennae from the
> 200XLT on it, but no change.
>
> Or do scanners with triple conversion not pick up cell images?
>
>
>

3072. Re: Computer Interface for Scanners

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: geoxvet@worldnest.att.net
Message-ID: <33e0061d.5998853@netnews.worldnet.att.net>
Source record: 189856

tvine@teleport.com (PjB) wrote:

>x-no-archive: yes
>In article <33dcbd19.182988861@news-server>, bcheek@san.rr.com wrote:
>
>>
>> The CE-232 SCANNER/COMPUTER INTERFACE
>> from
>> COMMtronics Engineering
>
>> We're
>> the little guys with almost no advertising budget,.........
>
><< unconscionable amount of advertising text cut to conserve bw >>
>
>No budget, huh? Who needs a budget when you can load up the newsgroups
>with ads for free? Ain't that right, Bill?

Petey,

You need to get a life other than sitting in the corner blowing your
pitch pipe! I, for one, would much rather read one of Bill's
occasional "informative" posts than your mindless drivel. Begone!!!!

--

George Vetterle

If replying by e-mail, please remove the XS from the above return address.
They were added because of ever increasing junk e-mail.

3073. Cell & triple conversion

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: cdeviney@intellinet.com
Message-ID: <5ror06$6ii$2@fortune.ipa.net>
Source record: 189857

I am new to this but here is my question:

On my old BC200XLT I can hear all kinds of cell images (high 800, low 900). I just bought a PRO-2045 on clearance from Radio Shack for $250. I get almost no cell phone images (a few 860-868).

Do I need a different antennae or what? I put the antennae from the 200XLT on it, but no change.

Or do scanners with triple conversion not pick up cell images?

3074. Re: Pro 43 problem

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: allanstern@aol.com
Message-ID: <19970731034501.XAA08207@ladder02.news.aol.com>
Source record: 189858

<"DWM@PRODIGY.NET"@prodigy.net> writes:
>After charging for hours on end, I will attempt to listen to it and it
>will die after 5-10 minutes. Is there anyone out there that would have
any idea >what is wrong.

Check the output of your AC-DC power adapter; it could be faulty. It
happened
to me on a (guess what?) Pro 43.

Al Stern Satellite Beach FL

3075. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: Glenn <grhansen@usa.net>
Message-ID: <01bc9d62$c510ce20$926a2581@glenn>
Source record: 189859

John Mackey--KA0SSF <jmackey@usa.net> wrote in article
<33DFFB7A.244C@usa.net>...
> Glenn wrote:
> > You must be new on here. This NG doesn't have a moderator. In the past
we
> > did see you inflict your 2 1/4 hat size on the NG but certainly don't
> > recall a boot! Harharharha!
>
>
> Oh that really hurts.

Oh it did not!!!!!!!!!!!!

You're have to be numb to it all!

3076. Re: M. Alexander got a new server!!!!! AGAIN!!!!!(Bozo?)

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: Glenn <grhansen@usa.net>
Message-ID: <01bc9d63$11038de0$926a2581@glenn>
Source record: 189860

John Mackey--KA0SSF <jmackey@usa.net> wrote in article
<33DFEB4D.466B@usa.net>...
> The CB Guy wrote:
> > OH MY GOD!!!..John Mackey Is the real BOZO???
>
>
> Watch your mouth, son.
>

No kidding. I would hate to see BOZO the Clown get hurt feelings!

3077. Re: Computer Interface for Scanners

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: Glenn <grhansen@usa.net>
Message-ID: <01bc9d66$a31022e0$926a2581@glenn>
Source record: 189861

PjB <tvine@teleport.com> wrote in a prozac fog.....

> In article <33dcbd19.182988861@news-server>, bcheek@san.rr.com wrote:
>
> >
> > The CE-232 SCANNER/COMPUTER INTERFACE
> > from
> > COMMtronics Engineering
>
> > We're
> > the little guys with almost no advertising budget,.....
>
> << unconscionable amount of advertising text cut to conserve bw >>
>
> No budget, huh? Who needs a budget when you can load up the newsgroups
> with ads for free? Ain't that right, Bill?

Where were your complaints when the other commercial posts were made on here? I know, you were up on rec.radio.amateur asking if you could hook you scanner to a TV antenna without harming it! Did you ever figure that one out Petey?

I do have to admit that Bill posting on here is annoying. Every time he does some jealous net monkey like you crawls out from under his rock and begins to whine. Face it, one of Bill's posts contains more technical information than all your USENET posts put together. Case in point, if you had read his post on using a TV antenna with a scanner you wouldn't have made a fool of yourself asking if using one would hurt your scanner. Bill has posted it a number of times but you still couldn't figure it out. Shut up and go teach you little kiddy piano lessons, that is your place boy, not here rambling on.

3078. Re: Scanning in stores?

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: jeschke@norden1.com
Message-ID: <5rp2p0$k4j$0@192.153.35.22>
Source record: 189862

On Wed, 30 Jul 1997 02:35:34 -0600, Allen <Allenb@coffey.com> wrote:

>Is it ilegal to say wear a handheld on your belt with a earphone while
>you walk around WalMart or the mall or etc.......?
>
>Any knowledge and freqs :-) would be appreciated.
>
>Allen

Depends on what state you live in, I suppose. I can't see why it would
be illegal, but you would look rather foolish to those who don't know
what you are doing.
-Jim

Northwest Ohio Scanning page: HTTP://norden1.com/~jeschke

3079. Re: M. Alexander got a new server!!!!! AGAIN!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: Glenn <grhansen@usa.net>
Message-ID: <01bc9d68$828bf060$926a2581@glenn>
Source record: 189863

PjB <tvine@teleport.com> wrote in a drugged stupor.....

(all but important Petey stuff snipped)

I knew when I saw Bill post it was a matter of time before you crawled out
from under your piano bench. How are the electro shock treatments coming?

3080. Truck Tracker Pricing

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19970731051201.BAA00642@ladder01.news.aol.com>
Source record: 189864

Have been checking around for a Trunk Tracker and have seen quite a divergence of prices.

Grove is asking $300 (inclues an Austin Condor antenna) and says they have them now. Ace Communications is asking $259, but there is a 4-5-6 week wait.

Anyone come across the optimum situation: Low price and immediate availability?

3081. Re: 2026 MODS

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01bc9d75$53cb5420$b54de0c7@holmes>
Source record: 189865
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Baloney..... I have a 2A4 model. Cat #20-148A Modified no prob. The
148's and 148A's
both have the correct CPU, a UNIDEN UC1461. The 20-148B's have a UC1461B
CPU.
Date code on these doesn't mean Squat. All depends on if you get the "B"
model, you
cant do anything except listen to the Images. Nobody REALLY listens where
they shouldn't,
now, do they?????
--
-skweezieweezie

` X o'
-----ooo-0-ooo-----
~

3082. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: wb36atl@aol.com
Message-ID: <19970731062601.CAA18068@ladder02.news.aol.com>
Source record: 189866

>Subject: Re: New scanner law is bad news
!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
>From: Brad Cuppy <bpc004@kktv.com>
>Date: Wed, 30 Jul 1997 10:40:37 -0600
>Message-ID: <33DF6E85.50E0@kktv.com>
>
>Lloyd R. Parker wrote:
>>
>> Wayne Mann (tpd@callamer.comNOSPAM) wrote:
>> :
>> : "Our task of creating a Socialist America can only succeed
>> : when those who would resist us have been
>> : totally disarmed."
>> :
>> : -- Sarah Brady (President of Handgun Control, Inc. and
>> : wife of James Brady, whom the Brady Bill was
>> : named for and was recently "honored" by Clinton)
>> :
>>
>> That's a lie. Either you're deliberately lying, or you're a dupe
>> spreading a lie. Either way, you're despicable.
>
>Lloyd, Lloyd.......
>
>There is one thing about you. You will always support
>the current gov't view's on things. Anyone who disagrees
>will be called a name such as racist, homophobe, sexist,
>etc. You and other liberals consider the gov't being good
>and deserving to be worshipped like God. Gov't unchecked
>like the current Klinton administration is only bad.
>Remember the phrase, "Absolute Power corrupts Absolutely !".
>
>If you were around during the time of Nazi Germany, you
>would have been one of the people supporting Hitler.
>
>The statement by Sarah Brady is true.

Lloyd is a sidewalk sissy liberal. Like most liberals, he has trouble seeing the difference between emotion and logical thinking. His actions, thoughts, and beliefs are based NOT upon facts and logic, but emotion, suppositions, and scare tactics. Case in point:

"Gun owners want to create a Wild West mentality".
WRONG!!

Guns, knives, chains, automobiles, cigarettes, alcohol, radios, TV sets, VCR's, PC's, toilet bowls, cooking utensils, light bulbs, etc. ARE NOT RESPONSIBLE FOR CRIMINAL ACTIONS! Now anyone with common sense would realize that it is the MIND of a person that is in error, NOT some inanimate object (like the aforementioned). But the liberal mind cops out and blames the first thing that can't fight back. This feeling of omnipotence gives the liberal a further ego boost, thus reinforcing the warped thinking process.

But people like Lloyd Parker, Sarah "Sickle and Hammer" Brady, Comrade Crook Klintax, etc. have been condtioned into believing that personal responsibility is part of the "Wild West" mentality. They think we need to have someone constantly monitoring are evry move, so we won't get "hurt". And we need not worry about our own well being, we are all provided for.

Yeah, right, Lloyd...and I've got some oceanfront property for sale in Idaho! Get real, you (like most commie-libs) haven't a clue as to what the TRUE motive behind the current administrations policies are. You'll learn soon enough.

By the way, I wonder if some of this crap you spout off was burned into your head down there at Emory? If so, that really tainted my image of that school. You need to get back in touch with the truth, pal. You're reality check has bounced many statements ago and remittance is well overdue!

See ya,

Erik Bagby

3083. Re: Australia to California

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5rpblh$c7m@dfw-ixnews9.ix.netcom.com>
Source record: 189867
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In <33E02722.9D9@pacbell.net> rafiii <rafiii@pacbell.net> writes:
>
>> What is the legal requirement in California with reguards to
scanners.
>> As I will be visiting from Australia with a Australian Scanner...
>
> As somone who has many scanners here it is from
how Calif works"

if you use a radio scanner in the commission of a
crime to avoid being caught by police you are
breaking another law.

if you listen only and enjoy then the law could
care less about you.

remember: calif law takes precedence.

bill conduit
etc.

3084. Re: Scanning in stores?

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: wb36atl@aol.com
Message-ID: <19970731064601.CAA05303@ladder01.news.aol.com>
Source record: 189868

>Subject: Scanning in stores?
>From: Allen <Allenb@coffey.com>
>Date: Wed, 30 Jul 1997 02:35:34 -0600
>Message-ID: <33DEFCD6.E7E07220@coffey.com>
>
>Is it ilegal to say wear a handheld on your belt with a earphone while
>you walk around WalMart or the mall or etc.......?
>
>Any knowledge and freqs :-) would be appreciated.
>
>Allen

First, check your local laws to ensure that there are no communist rules against mobile or protable scanner use. Secondly, while I perosnally have never had a problem with a 2-way or scanner in stores or malls, keep this in mind. Malls, stores, restaraunts, and other businesses are not publicly owned. In other words, they are private property, and managment or staff can have any rules they wish regarding anything on their premises.

They can ask you to discontinue use of such device and request that you either put your scanner/radio in your vehicle or leave the property. This is their right, they own the property. Just like you can decide who does and doesn't enter your home and what they can do while on your property. However, they CANNOT take your scanner/radio (that's theft by taking in Georgia) or badger you with questions. They can merely ask you to leave. If you fail to leave, however, you can be charged with criminal tresspassing.

I heard once where a fellow ham brought his VHF portable to Six Flags over Georgia. Their security department detained him, questioned him, and even confiscated his radio. I told him he had a hell of a lawsuit for false arrest under color of legal process, a felony in the state of Georgia, even thought the security guards were off duty Cobb County Police officers. Their authority ends as cops as all they can do is A) check the radio through GCIC/NCIC for stolen, and B) ask you to leave.
My friends big trip was "nowhere was it posted: no radios allowed". They don't have to, it's private property, I replied.
But, they cannot take it from you or detain you, all they can legally do is request you leave.

Well, interestingly enough, next season he and I went to Six Flags, and on the back of the parking decal it specifically stated :

NO 2-WAY RADIOS, SCANNERS, OR PERSONAL LISTENING DEVICES (walkmans, radios, etc) ALLOWED

Have fun!

Erik
KB4TPP

3085. Re: M. Alexander got a new server!!!!! AGAIN!!!!!(Bozo?)

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970731000201.UAA21612@ladder02.news.aol.com>
Source record: 189869

In article <33DF7040.6E54@usa.net>, John Mackey--KA0SSF <jmackey@usa.net>
writes:

>Yes but unfortunately for Bill Cheek he ran into my size 15 triple E
>boot over here!!! hehhehe

OH MY GOD!!!..John Mackey Is the real BOZO???

3086. Re: Alinco DJ-X10

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: ddavis@ni.net
Message-ID: <33e03b37.5947441@news.ni.net>
Source record: 189870

On 30 Jul 1997 08:16:03 GMT, "Osku" <oskari.loytynoja@swipnet.se>
wrote:

>Hello !
>
>Does anyone have any info on the new DJ-X10 from Alinco ?
>I've just read the specs but has anyone used it ?
>
>Osku

The DJ-X10 has not yet been certified for sale in the USA by the FCC.
Last I heard approval was expected August or Sept. 1997. Keep checking
Alinco's site at www.alinco.com for status.

BTW, Ham Radio Outlet is quoting a MSRP of $850, with the "real" price
"TBA".

3087. FS: UNIDEN MR-8100A scanner....

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: mc@shore.net
Message-ID: <5rpm4o$m15@northshore.shore.net>
Source record: 189871
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

FOR SALE: UNIDEN MR-8100A mobile scanner. These units were designed for the California Highway Patrol and were sold in limited quantities a few years ago. They cover up to 1 GHz (including CMT) and are programmable from the front panel or by computer. There are 10 banks of 10 channels each and the display is alpha-numeric. The turbo scan mode is very fast.

This radio was never used mobile and thus is in near mint condition. It comes with the original mobile external speaker, programming software, scanner and software manuals, etc. Price is $250.00 plus UPS or other shipping method of the buyer's choice.

If interested please reply by e-mail.

73,

Michael Crestohl, W1RC
mc@shore.net

>
>

3088. Re: advice wanted

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33E05830.405F@usa.net>
Source record: 189872

We're talking about CW you idiot.

Spammer wrote:
>
> On Wed, 30 Jul 1997 19:03:12 -0700, Andy Moss <andmoss@ibm.net> wrote:
>
> >> 2. Is it illegal to have an id'er faster than 16 WPM?
>
> how do you count "one word id" in WPM ?? I am sure you can count
> it in letters per minute.

3089. Re: WB5RUE

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33E05F03.6F95@usa.net>
Source record: 189873
Cross-posted to: rec.radio.cb,rec.radio.scanner,alt.radio.scanner

BC800XLT wrote:

> >-Not sure what this guy's problem is, but he gets his jollies from
> posting
> >-names, addresses, and phone numbers. Did the same thing to me. Big
> deal.
> >- Like I try to be anonymous...I'm in the book and my name's listed on my

yea, about a year ago Bill Cheek did the same to me!! I use my real
name & call here on the net & I am listed in the Phone book so it isn't
like it was a big thing that he found me. I think it makes them feel
important because they were able to play junior detective.

3090. Re: Radio Scrambling

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: scosgt@worldnet.att.net
Message-ID: <5roko8$caf@mtinsc02.worldnet.att.net>
Source record: 189874

Isn't there some way to get rid of this guy?

"Emilio Goldstein Jr." <cs80@c-shell.com> wrote:

> In last weeks Washingtons Post, there is a tiny article about the
>following:

>The cellular industry has been testing a system that has the working name of
>"ScanSpam".
>It works thusly:
>A radio signal is transmitted that has the capability of scrambling the chip
>set eprom memory of a scanner radio. It causes the scanner to go into
>"pre-test" mode, in which only a technical reset by the manufacturer can
>clear.
>Therefore any scanner capable of recieving the 800 Mhz cell signals is
>suseptible to this "attack". This special "reverse-coding" signal is, for
>the most part, unaknowlegable by system recieving decomilation sensors, and
>the reverse capabilities are de-engineered for integral compatibilty with
>subsystem radio frequency monitoring on a radio-by-radio basis. Short of
>this, consistency is mantained by a high-RF signal processing "mirror"
>sub-site, which demodulates, or cancels the unintended interference to
>nearly zero.
>This signal can be upgraded/sent once per hour.

>Please, please, please write your congressman!

To Reply:
(scosgt@worldnet.att.net) or:
trenchgun@aol.com

3091. trade cb with ssb for scanner

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: ssb108v <vo2apl@netrover.com>
Message-ID: <33E0A21C.3DDE@netrover.com>
Source record: 189875

Sears road talker 60
400ch am and 80ssb,wood finish,very good condition trade for scanner

3092. Re: Truck Tracker Pricing

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: dvferg@mindspring.com
Message-ID: <33e07989.58619332@news.mindspring.com>
Source record: 189876

On 31 Jul 1997 05:12:14 GMT, maxinnis@aol.com (Max Innis) wrote:

>Have been checking around for a Trunk Tracker and have seen quite a
>divergence of prices.
>
>Grove is asking $300 (inclues an Austin Condor antenna) and says they have
>them now. Ace Communications is asking $259, but there is a 4-5-6 week
>wait.
>
>Anyone come across the optimum situation: Low price and immediate
>availability?
I got mine from Damark for $269 and they had stock.

Dave

Dave Ferguson
dvferg@mindspring.com
dvferg@hotmail.com
Durham, NC USA

3093. Re: CHP Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E07C68.3A8A@ix.netcom.com>
Source record: 189877

Mike wrote:
>
> I understand the CHP has changed some of their frequencies. Is there anyone
> in these areas that can verify what frequencies the CHP is using? Is Santa
> Rosa/Napa on the Grape or Emerald? Is san Diego on the Orange or Orange-1?
> Is Oceanside/Temecula on the Gold or Tan or Gold-1 or Tan-1? Is El Cajon on
> the gold or Gold-1? Is Bishop on the Blue or Green? Is Bridgeport on the
> Blue or the Green?
>
> These are what I understand the new freqs to be, are they correct?
>
> Orange-1 39.40 Dispatch 42.66 Car
> Gold-1 39.60 Dispatch 42.20 Car
> Tan-1 39.80 Dispatch 42.84 Car
> Maroon-1 42.92 Dispatch 42.64 Car
>
> Any help anyone can provide will be greatlt appreciated.
>
> Thanks ... Mike
>
I have monitored the Orn/Gld/Tan-1 in use in SD County using 162.2hz
CTCSS for quite a few months now. You only need to monitor the 39mhz
freq as the base and mobile are repeated on it as opposed to the old
system. Haven't heard or seen anything on the Maroon-1.
Good Monitoring;
Don :-)

3094. Re: Scanning in stores?

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: 293 Papa Smurf <TheSmurf@ix.netcom.com>
Message-ID: <33E0A032.D3@ix.netcom.com>
Source record: 189878

> Well, interestingly enough, next season he and I went to Six Flags, and on
> the back of the parking decal it specifically stated :
>
> NO 2-WAY RADIOS, SCANNERS, OR PERSONAL LISTENING DEVICES (walkmans,
> radios, etc) ALLOWED
>
> Have fun!
>
> Erik
> KB4TPP

I bet cellular phones are allowed.

3095. fs - CB... MOTOROLA HT... MISC...

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: deli-bear@worldnet.att.net
Message-ID: <33E0DE18.4B3D@worldnet.att.net>
Source record: 189879

F O R S A L E

(add shipping to prices...)

MOTOROLA MTX9000 fm handi-talkie radio,
model H01WCF4DB5AN NX type WCMA.
900mHz range. With charger and info.
Only $499.

..... FOR YOUR DRIVING PLEASURE .....
1929 Mercedes SSK kitcar on VW chassis. Just completed, never titled.
Yellow, with brown fenders and running board, tan convertible top, side
curtains, and tonneau cover. Gold trim instruments.

COBRA 18-ULTRA CB ---- 40 channel, pushbutton tuning, with 3
NOAA weather channels. Includes microphone, but no mounting
hardware. $ 35.

LEXMARK/IBM PORTABLE PRINTER 5183 ---- powered by rechargable
battery or AC wall adaptor (included), this printer is only
11.5" x 3.5" x 2", and weighs about 2.5 pounds with battery
in place. Using silent thermal print head, it will print on
either thermal fax paper or on regular paper using the enclosed
thermal transfer ribbons. Very quiet in operation, and because
it runs on a battery, it is completely portable, for use with
laptop computers anywhere. Includes parallel port cable. $89.
.

------------------- F L A S H L I G H T S ---------------------

4-D cell (2x2 style), krypton bulb. In box, never used.
$5 + shipping.

6-D cell multifunction lantern. Sleek tubular style with
bright incandescent light at end, 6W fluorescent bulb
along bottom, and flashing red and yellow on top. Also
has electronic sonic alarm that can be switched on with
the flashing lights. In box, never used. $12 + shipping

3-C cell Eveready worklight-style. Bright yellow with
hook for hanging, frosted bulb to diffuse light over area.
Unused, but no box. $5 + shipping

Batteries NOT included.....

COCA-COLA caps. Red cloth, white lettering. New.
$8 each + shipping. Only 9 available.

add shipping to all prices, only in US....
if interested, leave e-mail...

3096. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: lparker@larry.cc.emory.edu
Message-ID: <5rqf4t$d9p@larry.cc.emory.edu>
Source record: 189880
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Brad Cuppy (bpc004@kktv.com) wrote:
: Lloyd R. Parker wrote:
: >
: > Wayne Mann (tpd@callamer.comNOSPAM) wrote:
: > :
: > : "Our task of creating a Socialist America can only succeed
: > : when those who would resist us have been
: > : totally disarmed."
: > :
: > : -- Sarah Brady (President of Handgun Control, Inc. and
: > : wife of James Brady, whom the Brady Bill was
: > : named for and was recently "honored" by Clinton)
: > :
: >
: > That's a lie. Either you're deliberately lying, or you're a dupe
: > spreading a lie. Either way, you're despicable.
:
:
: The statement by Sarah Brady is true.

Sorry, it's a total lie. Sarah Brady never, ever, said anything about a
socialist America. Tell you what, why don't you tell me where this
"quote" was published? It's put up or shut up time.

3097. Re: Radio Scanner Scrambling

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: reynolle@timken.com
Message-ID: <MPG.e4a54a47578b306989695@chnews.timken.com>
Source record: 189881

In article <5rl3vt$89h$1@news1.uswest.net>, cs80@c-shell.com says...
> In last weeks Washingtons Post, there is a tiny article about the
> following:
>
> The cellular industry has been testing a system that has the working name of
> "ScanSpam".
> It works thusly:
> A radio signal is transmitted that has the capability of scrambling the chip
> set eprom memory of a scanner radio. It causes the scanner to go into
> "pre-test" mode, in which only a technical reset by the manufacturer can
> clear.

Etc.

The more things change, the more they remain the same, eh?

This is a nice variant on the old 2400 Baud modem virus troll!

(For the humor/technically impaired amongst us, this means "It's not
real! Period."

Lee

3098. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: lparker@larry.cc.emory.edu
Message-ID: <5rqfjm$gev@larry.cc.emory.edu>
Source record: 189882
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

HOUNDDOG (HOUNDDOG@prodigy.net) wrote:
: Let us all (especially Lloyd) take a moment to remember that:
: 1. The national SOCIALISTS were the NAZI party

If ignorance is bliss, you must be ecstatic. Hitler added the term "socialist" to his party's name simply to try to attract more followers. There was nothing socialistic about it. Fascist is quite different from socialist. (Try History 101)

: 2. The soviet union was the Union of Soviet SOCIALIST Republics

And North Korea calls itself the "People's Democratic Republic." You can call your country anything you want; doesn't make it so. (Try Political Science 101)

: 3. Socialism unchecked by individual freedom becomes tyrannical

Individual freedom without any concern for society becomes anarchy.

3099. REQ Freqs Jones Beach Theater- LINY

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: idontwant@totell.com
Message-ID: <33e0af47.6186864@news.hoflink.com>
Source record: 189883

does anyone have the Freqs used by security, setup and the bands?

TIA

GEO

3100. Re: advice wanted

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33E0557F.CAB@usa.net>
Source record: 189884

Glenn wrote:

> John Mackey--KA0SSF <jmackey@usa.net> wrote...
> > Hi Glenn, long time no talk.
>
> Who the hell do you think you have been sniping at the last couple of
> days?? :-)

I guess I wasn't paying attention!!!

> I would have to say that retransmission of a hams anything isn't squat.
> None of the telecommunications laws old or new relate at all to ham radio
> other than you can monitor and talk about it without breaking any laws.

I agree.

> I find it humorous when I hear these stories about hate and discontent on the
> repeaters. I also feel lucky that the repeaters I use have never had these
> problems. Guess we up here in Washington are just too mellow.

Yea well that specific system I am referring to is owned/operated
in Portland AND is part of a larger system linked into your
area & beyond.

> recently had some fellow using the 2 meter input as a link to a 440
> repeater. When we asked about it he was confused as hell as to what he was
> doing and how we could hear him on two. Real brainy!

Some people shouldn't be allowed to use dual band radios.

3101. RE:long island,NY scanner freqs??

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: hbombno1@aol.com
Message-ID: <19970731183001.OAA15509@ladder02.news.aol.com>
Source record: 189885

Need Long Island , New York scanner frequencies

preferably nassau county only::::: and Fire, Police only

If you have any L.I.,N.Y. fire & police freqs please let me know by
sending me a message at::
Pacmac9126

(on AOL)

Thank You

3102. Re: scanning

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: jonlaw@usaor.net
Message-ID: <33E10CEE.45BB@usaor.net>
Source record: 189886

jose martinez wrote:

++Well Jose, that was the shortest post I have ever.

jon

3103. FS: Popular Communiations yrs 92-94

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: bryanf1031@aol.com
Message-ID: <19970731181601.OAA14761@ladder02.news.aol.com>
Source record: 189887

Does anybody want to buy Popular Communications back issues for 92-94
real cheap? Email me if you are interested.

3104. Re: Frequency

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: jehoover@usaor.netacom
Message-ID: <33E11161.5A@usaor.netacom>
Source record: 189888

tonman@erols.com wrote:
>
> How can I find the listings for frequencys in the state
> of Maryland?
>
> ----------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

I would suggest buying a police call directory from the shit shack.
They sell for $12.95+tx, they will have all the freqs+ more.

3105. Re: Southern California Police Call

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: jehoover@usaor.netscan
Message-ID: <33E11F31.4435@usaor.netscan>
Source record: 189889

Why don`t you guys just answer the mans question instead of making BS remarks. The ham guy wants to put his `SPAM` out and the other makes nasty remarks about the RS salesman.

Sorry Curt, if I had the answer I surly would pass it along. Good luck.

George wrote:
>
> On 27 Jul 1997 08:15:01 -0700, cwaz@pemail.net (Curt Wastradowski)
> wrote:
>
> >Is there still a separate edition of Police Call covering the Southern
> >California counties? I was in San Diego a few weeks ago and the Radio
> >Shack guy didn't know what I was talking about. Anyone know who sells
> >them in the San Diego area?
>
> This must be a troll. A Radio Shack person that doesn't know the
> answer to a question? Highly unlikely.

3106. Re: CB FREQS PLEASE

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: jehoover@usaor.netscan
Message-ID: <33E12122.3870@usaor.netscan>
Source record: 189890

Preinstalled User wrote:
>
> I am helping a neighbor lady who has obtained two CB walkie talkies from a
> garage sale. One of the receive crystals is bad and the local Radio Shack
> dealer doesn't know how to get it if I don't have the channel number. I'm
> not surprised at that! What I need is either a list of CB channels and
> freqs, of easier just let me know what channel 27.125mhz is. I had a list
> years ago, but have gotten out of CB and misplaced it.
> Thanks in advance for any help.
>
> John/KE4WWT

Why be suprised that RS doesn`t know the frequency, your a ham and you
don`t know it.

Thou shalt not through stones when one has glass windows ones self.

3107. Re: Australia to California

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: Patrick <patrickl@wco.com>
Message-ID: <33E09651.495A@wco.com>
Source record: 189891
Cross-posted to: rec.radio.scanner,alt.radio.scanner

BAYCITVIDGRP wrote:

>
> remember: calif law takes precedence.

Bill:

Just curious. Over what?

Patrick

3108. Re: Technical Question

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: Joseph <joesugar@erols.com>
Message-ID: <33E11587.67A8@erols.com>
Source record: 189892

Jeff wrote:
>
> Hi,
>
> Maybe someone out there can explain this to me:
> I carry a Rat Shack Pro-51 hand held scanner in my car at work. I use
> the suction-cup, glass mount antenna with it also.
>
> My car is equipped with VHF & UHF Motorola mobile radios. I just
> recently discovered that when I key the mic on my radio, and while the
> "tower is open" it will stop my scanner if it's in the hi 800's or low
> 900's range, and it will clearly receive cell telephone conversations.
>
> As soon as "the tower closes," the scanner continues as normal with no
> cell. If I key my mic and keep that tower open, I get both sides of a
> cell conversation CONSTANTLY.
>
> Anybody have any idea what causes this? Could this be harmful to my
> scanner?
>
> Thanks,
>
> Jeff
> --
>

Sounds like receiver intermod. The energy from your mobile radio is
getting into the front end of the scanner, causing the electronics up
front to act like a mixer. The local oscillator is your portable radio,
the received signal is the cellular signal, and the difference falls
at the frequency your scanner is tuned to.

Joseph

3109. Re: Disney World Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: Mike Dixon <mjdixon@inspace.net>
Message-ID: <33E08573.ACBC2237@inspace.net>
Source record: 189893

```
This is a multi-part message in MIME format.
--------------D91DD91EBD2E5A061E5FD73B
Content-Type: text/plain; charset=us-ascii
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

deagle wrote:

> Traveling to Disney World, Epcot, etc
>
> Can anyone recommend the approp. frequencies to load?
>
> Thanks in advance for your time.
>
> deagle@alias,cyberpass.net
> Posted with Spam Hater - see
> http://www.compulink.co.uk/~net-services/spam/

For a fulll up-to-date list including the 900 MHz freqs try the
Central Florida Listeners Group page at;

http://www.swl.net/cflg/

--
*****************************************
* Mike Dixon / KE4FSX
* Homepage--> http://www.inspace.net/~mjdixon/
* Central Florida Listeners Group
* CFLG Page--> http://www.swl.net/cflg
*****************************************
---
I'm trying to find myself. Has anybody seen me lately?

--------------D91DD91EBD2E5A061E5FD73B
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Mike Dixon
Content-Disposition: attachment; filename="vcard.vcf"

begin: vcard
fn: Mike Dixon
n: Dixon;Mike
org: Central Florida Listeners Group
email;internet: mjdixon@inspace.net
title: Webmaster CFLG page
```

```
note: CFLG Page http://www.swl.net/cflg/
x-mozilla-cpt: ;0
x-mozilla-html: TRUE
end: vcard

--------------D91DD91EBD2E5A061E5FD73B--
```

3110. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <33e200a2.10393652@news.cyberhighway.net>
Source record: 189894
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

HOUNDDOG <HOUNDDOG@prodigy.net> wrote:

>Brad Cuppy wrote:
>>
>> Lloyd R. Parker wrote:
>> >
>> > Wayne Mann (tpd@callamer.comNOSPAM) wrote:
>> > :
>> > : "Our task of creating a Socialist America can only succeed
>> > : when those who would resist us have been
>> > : totally disarmed."
>> > :
>> > : -- Sarah Brady (President of Handgun Control, Inc. and
>> > : wife of James Brady, whom the Brady Bill was
>> > : named for and was recently "honored" by Clinton)
>> > :
>> >
>> > That's a lie. Either you're deliberately lying, or you're a dupe
>> > spreading a lie. Either way, you're despicable.
>>
>> Lloyd, Lloyd.......
>>
>> There is one thing about you. You will always support
>> the current gov't view's on things. Anyone who disagrees
>> will be called a name such as racist, homophobe, sexist,
>> etc. You and other liberals consider the gov't being good
>> and deserving to be worshipped like God. Gov't unchecked
>> like the current Klinton administration is only bad.
>> Remember the phrase, "Absolute Power corrupts Absolutely !".
>>
>> If you were around during the time of Nazi Germany, you
>> would have been one of the people supporting Hitler.
>>
>> The statement by Sarah Brady is true.

OK, I've been seeing that statement now for several years, but nobody can show me an original source for it, or any other proof that it's a real quote from Sarah Brady. Supposedly, it was printed in Machine Gun News, but that's hardly a reliable source, unless the reporter was present when the alleged statement was made, and reported it accurately and in context.

I challenge any of you people to give me a reputable source for this comment, preferably one that I can check on the Web. I'd even settle

for a valid e-mail address for Ms. Brady, so I can ask her myself.

Last time I did a web search on this topic, I found NOTHING that could be construed as a first-hand source.

Until somebody comes up with some credible evidence, I say the "quote" is fraudulent.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

3111. Re: What happened to the couple that taped Newt

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <33f0120b.14851567@news.cyberhighway.net>
Source record: 189895

Skinnylegs@flab.org (Bob "Bermuda" Schwartz) wrote:

>Since they were Democrats and committed a crime against a Republican,
>they were let off fairly quickly. I think they got a $500 fine,
>undoubtedly picked up by the DNC. If it had been a Republican taping,
>say Ted Kennedy porking a barmaid, it would have been a front-page,
>top-of-the-list story every hour on the hour until Congress "did
>something" about those "horrible scanners". OTOH, since most of the
>journalists and commie-libs love monitoring and controlling people, it
>didn't receive a whole lot of attention after it first broke, heh.

Oh, horseshit. The Republican who stood up in Congress and illegally
modified a scanner and illegally monitored a cellphone conversation
got no penalty at all, nor did any of the people who leaked the
conversation or published and broadcast it all over the world. Those
people broke the law, too, you know.

Wake up and smell the coffee, kid. There's NO essential difference
between the parties, and they only exploit your blind partisanship to
further screw you over.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

3112. Palm Beach County,FL

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: BeagleBoy1@webtv.net
Message-ID: <5rrepudgc1@newsd-113.bryant.webtv.net>
Source record: 189946

Looking to exchange freq's and codes.

Craig.......

3113. PRO29 RADIO SHACK MODS HELP Please!!

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: Gabriel Cohen <gabrielc@spin.com.mx>
Message-ID: <33E15B90.D7139352@spin.com.mx>
Source record: 189947

Anyone can email me info how to mod the pro29.
Iwant to mod all freqs.
I really appreciate your help.

Have a great day!

3114. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: D amburg <derick@pacific.telebyte.com>
Message-ID: <33E17183.6C7A99A1@pacific.telebyte.com>
Source record: 189948

Rob Kling wrote:

> >>> I found a Radio Shack discone antenna the other day on clearance.
> >>> It had been marked down to $39 US. I don't know if they're
> >>> discontinuing it or not, but keep your eyes open. The regular
> price
> >>> is about $59 US, I believe.
> >>
> >Yeah, it may be one of the best RS has sold, but it's still a piece
> of
> >junk. Why anyone would use a discone for scanning is beyond me. One,
> it
> >has no gain. Two, your paying for an antenna designed for both
> receiving
> >and *transmitting.* Three, you have to modify the RS discone by
> adding an
> >element to the top if your want to monitor low power devices, baby
> >monitors and such. Four, the damn thing was overpriced to begin with.
>
> >
> >The Scantenna for $40 is a better buy for scanning. Discjones? I spit
> on
> >your discjones! My grandmother uses discjones!
> >
>
> Let's talk! If you are going to SCAN the RF spectrum from 25 Mhz to
> 1200 Mhz and only have one antenna jack,
> the discone is by far the best antenna you can get. I do not know of
> any other design that is as broadbanded!
> You are right in that it has no gain, the antennas with gain are
> uasally directional and/or of a size that does not make them
> practical. I think it is by far the best choice for a scanning
> antenna. Transmitting is not an issue unless coil
> diameter and element thickness matter. I mean resonance is resonance
> whether I am sending or receiving.
>
> If I could afford the my ideal station, it would contain the PRO2035
> with an opto board connected to the new RS discone
> and have next to it an ICOM R7000/R7100 with a CI-V interface
> connected to an array of directional antennas
> (rotor driven and computer controlled:Yaesu 5400B). The software would
> be written in such a way that when a faint signal was received by the
> PRO2035 the rotor would rotate, to peak the signal strength on the
> ICOM R7000. Note that the heart of my antenna system is the

> discone antenna. It truly is an overlooked design that is well worth
> the 39$.
>
> Ok don't buy one, I imagine its going to be hard enough for me to find
> another one.
> Now I will get off my soapbox and back to some work
>
> Rob Kling

I have a discone mounted up 40 ft using low loss RG-213, big cable tough to work with but the price was right, it is the difference between night and day, to improve lower end reception I adapted a firestick mobile CB antenna and screwed it on the top. I have heard a tapped out GM antenna will work also.

I would like to get a directional antenna so I could zoom into certain signals. I have heard TV antennas mounted vertically do pretty well. Has anyone tried this and how are you using the 2 antennas, i.e. rf switch or combiner, also are there ready made baluns from 300 ohms to 50 ohms impedance.

living off the ether of others, ;)

derick

3115. Re: 12Volt Power Supply Question For Scanner In House

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: jehoover@usaor.netscan
Message-ID: <33E125A3.405@usaor.netscan>
Source record: 189949
Cross-posted to: rec.radio.scanner,rec.radio.amateur.misc

As an update to Jeffs` post. Uniden has a web page, check it out, all
telephone numbers are listed there. Sorry, I don`t have the address.

Jeffrey Herman wrote:
>
> Raymond A. Miller <radioman@localnet.com> wrote:
> >
> >>Please excuse if this is elementary. Please excuse if this is off
> >>scope in the amateur forum.
> >>I have a bc-560XLT scanner designed primarily for mobile applications.
> >>It has no converter with it to supply the 12 volt needed when in an
> >>indoor application. I can purchase one but would like to use one that
> >>I have if it is sufficient. Therein is the question. The one I have is
> >>a 120 volt AC to 12 volt DC @ 200ma. Is the current of 200ma
> >>sufficient to fulfill the needs of the unit without doing any harm?
> >>(Like I stated, It may seem elementary). The literature doesn't
> >>indicate the current requirement of the unit. It does offer the user
>
> Hi Ray,
> Why don't you call Uniden (they do have an 800 number - it should be listed
> in your radio's manual; or call the toll-free directory).
>
> If you have a multimeter you can measure the current the radio draws
> while its attached to your car battery. If you don't have such a meter,
> I'd bet your closest Radio Shack store would be let you use one of their
> demos.
>
> The back of the radio should have a label that states how much power (wattage)
> the scanner uses; use P/E=I.
>
> Jeff KH2PZ / KH6

3116. Pro-51

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: Podunk@earthling.net
Message-ID: <Podunk-2708561243400001@sense-sea-pm5-12.oz.net>
Source record: 189950

I just bought a pro-51 from Radio Shack today. After playing around with it for a while i realized I could pick up cellular phones on it. I thought that radios couldn't be made with cell phone reception anymore.

Is it possible I bought a radio that was made before the law went into effect?

Any ideas would be appreciated.

Podunk@earthling.net

3117. WANTED: antenna-software

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: PSYPHY@t-online.de
Message-ID: <5rr5t0pkr1@news01.btx.dtag.de>
Source record: 189951
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Hi,
I�m looking for antenna-design software.
Does anybody know a website where I can get stuff like that.
Please msg me.

Karsten
psyphy@t-online.de

3118. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: "David.M" <david084@flash.net>
Message-ID: <33E13DFD.5C06@flash.net>
Source record: 189952
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Glen Quarnstrom wrote:
>
> HOUNDDOG <HOUNDDOG@prodigy.net> wrote:
>
> >Brad Cuppy wrote:
> >>
> >> Lloyd R. Parker wrote:
> >> >
> >> > Wayne Mann (tpd@callamer.comNOSPAM) wrote:
> >> > :
> >> > : "Our task of creating a Socialist America can only succeed
> >> > : when those who would resist us have been
> >> > : totally disarmed."
> >> > :
> >> > : -- Sarah Brady (President of Handgun Control, Inc. and
> >> > : wife of James Brady, whom the Brady Bill was
> >> > : named for and was recently "honored" by Clinton)
> >> > :
> >> >
> >> > That's a lie. Either you're deliberately lying, or you're a dupe
> >> > spreading a lie. Either way, you're despicable.
> >>
> >> Lloyd, Lloyd.......
> >>
> >> There is one thing about you. You will always support
> >> the current gov't view's on things. Anyone who disagrees
> >> will be called a name such as racist, homophobe, sexist,
> >> etc. You and other liberals consider the gov't being good
> >> and deserving to be worshipped like God. Gov't unchecked
> >> like the current Klinton administration is only bad.
> >> Remember the phrase, "Absolute Power corrupts Absolutely !".
> >>
> >> If you were around during the time of Nazi Germany, you
> >> would have been one of the people supporting Hitler.
> >>
> >> The statement by Sarah Brady is true.
>
> OK, I've been seeing that statement now for several years, but nobody
> can show me an original source for it, or any other proof that it's a
> real quote from Sarah Brady. Supposedly, it was printed in Machine
> Gun News, but that's hardly a reliable source, unless the reporter was
> present when the alleged statement was made, and reported it
> accurately and in context.

>
> I challenge any of you people to give me a reputable source for this
> comment, preferably one that I can check on the Web. I'd even settle
> for a valid e-mail address for Ms. Brady, so I can ask her myself.
>
> Last time I did a web search on this topic, I found NOTHING that could
> be construed as a first-hand source.
>
> Until somebody comes up with some credible evidence, I say the "quote"
> is fraudulent.

The quote may or may not hold water, but one thing is certain: Sarah Brady has a goal of ending weapons ownership in the USA. For that reason alone, we should fear he big government ideas, rules and regulations.

3119. Re: funny dispatch

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: MiKeY <repo-man@usa.net>
Message-ID: <33E140BB.2D677CFF@usa.net>
Source record: 189953

Nick wrote:

> I realize this subject is sort of dead, but I thought this was
> kind
> of funny. I heard this on my city's fire freq...
>
> Base :"Station 17, at Tank Park, for a child stuck in a swing."
>
> Station 17 : "Base, did I hear that right?"
>
> Base: "10-4, a child stuck in a swing."
>
> Station 17 : "Responding."

The funniest one I ever heard was .... " Engine 10 , on the scene...
nothing showing....BOOM!... HOLY S**T!!"

3120. How to Find Scanner Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5rq443$ls2@ssbunews.ih.lucent.com>
Source record: 189954
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed May 15, 1997

Lines changed since the previous issue are marked with a |
character in the right margin.

HOW DO YOU FIND THESE SCANNER FREQUENCIES?

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author. It is posted twice monthly on the USENET groups rec.radio.scanner, alt.radio.scanner, and rec.radio.info. It is also available electronically from the rec.radio.scanner ftp archive on the official USENET FAQ library ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner. The author writes a monthly "Scanner Equipment" column for Monitoring Times magazine, published by Grove Enterprises, but views expressed in this article are his own.]

I am often asked, "How do you find these frequencies?"
This article answers the question in various sections:

Books
Magazines
Government Records
Web Sites
Federal Radio Stations
Radio Clubs
Do Your Own Sleuthing
What Makes Station Identification Difficult?
Examine the FCC License on Premise
Examine the Labels on Radio Equipment
Equipment to Determine Frequency Usage
How Can I Determine To Whom I'm Listening? - An Example
Summary
Addresses

Books

The most convenient source of fire and police frequencies is the Police Call Plus, published each year in 9 regional volumes by Hollins Radio Data, and sold at Radio Shack and larger book stores for under $13. Police Call Plus is

basically a computer printout of FCC license information in the fire, police, local government, and conservation services in two lists: by licensee name within state, and by frequency. A few pages of local airport and nonsensitive federal government frequencies are included. Selected business frequencies are listed, too, but without callsigns and other details.

I highly recommend Richard Barnett's 1992 book, Monitor America, published by Scanner Master Corp. A 3rd edition is available from Grove Enterprises for about $30. It is crammed full of police, fire, local government, news media, sports, national park, and commercial broadcast frequencies for all 50 states. The information was compiled mainly from members of the Radio Communications Monitoring Association (RCMA), now defunt. Monitor America contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call Plus, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Scanner Master also publishes regional frequency guides for Illinois, Florida, Virginia, Massachusetts, New Jersey, and other states.

Aeronautical frequencies are covered in the Aeronautical Frequency Directory, written by Bob Coburn, W1JJO. Although most of the information is about civilian aviation, Bob included sections on military mid-air refueling and CAP. The 401 page third edition is available from Official Scanner Guides (P.O. Box 525-NS, Londonderry, NH 03053). The same publisher sells the Maritime Frequency Directory and frequency guides for several New England states. Some of these books are available through Radio Shack, too.

The longstanding source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range. Since the US government no longer offers frequency information for its own stations, and has never published sensitive frequencies, most of the information in Kneitel's book has been collected from listeners over the years. It is certainly not complete, nor 100% accurate, but is a good

book for this difficult to obtain information.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Magazines

Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times and the sensationalistic Popular Communications magazines.

Government Records

Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS).

These lists contain license information for the industrial (e.g. Illinois Armored Car, Pinkerton's Security, Joe's Towing, etc.), highway maintenance, commercial broadcast, aviation, common carrier, and maritime services, as well as for police and fire. For more info call NTIS at 703-487-4630.

Back in "the good old days," Grove Enterprises sold copies of some FCC microfiche files, and this was much cheaper than buying directly from NTIS. Grove no longer sells microfiche, but sells information on CDROM for $100 instead.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on both floppy disks and CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM for about $100.

The PerCon Spectrum CDROM sells for under $30 and contains a handful of fields for every FCC license in the US. However, Public Safety license information contained in the Winter 1996 Spectrum doesn't appear as up to date as in the 1997 Police Call Plus.

Spectrum works in DOS, Windows, and Mac environments. One can try restricted sample searches of the Spectrum CD for free via PerCon's web page at

http://www.perconcorp.com/db_srch.htm .

Companies have appeared which are "plugged into" the FCC licensing system and they sell computer time allowing on-line file access. They also sell paper copies of FCC information. Washington Radio Reports is one example. A monthly publication, it lists license applications made to the FCC. A few members of my scanner club subscribe and share the information with me.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Web Sites

If you have access to the World Wide Web, you can visit dozens of sites with local frequency lists.

Federal Radio Stations - Not Licensed by FCC

Since federal government radio stations are not licensed by the FCC, they are not listed in FCC microfiche. In 1981, a group of 60 radio hobbyists split a $1300 fee, and obtained 80 microfiche cards of 'sanitized' information about federal government radio stations under the Freedom of Information Act (FOIA). (See "The Government Giveth, the Government Taketh Away", by Richard Prelinger, in Monitoring Times, July 1982.)

Only 12 of the 21 information fields for each station were furnished. Fields like "Remarks", which indicate the exact usage of a channel (e.g. "Sky Marshall's Net"), and "Bureau", indicating agency subdivision (e.g. TAC within the USAF), were withheld. These 80 pages of microfiche were sold by Grove Enterprises for $25, but are no longer available from that source. Private entrepreneurs have been known to ask $125 or more for a set! In a step backward, the US Government insists it will no longer release this type of information - it is now 'classified'. (See "AFIO and the FOIA", by Bob Grove, in Monitoring Times, September 1982.)

For a reason unknown to this author, the government released a 1984 vintage set of frequencies allocated to the FAA. Perhaps this was a mistake, because the information is marked 'unclassified', but all fields are furnished, including some which indicate security related usage. Grove sold this set of 33 microfiche cards for about $13.

Two way radio equipment formerly used by the armed forces often appears for sale at hamfests. Less often, Secret Service and FBI radios appear there from time to time, too. When you see such equipment, look over the radio for a

frequency label and write down the frequencies stamped on the crystals or channel elements. Make note of any service or property tags which specify the agency or military base which used the equipment.

Radio Clubs

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than a pile of magazines.

Since the early 1960s, I had been an amateur radio operator, and belonged to amateur radio clubs, but I never realized there were any scanner clubs! In 1983, I joined the world's largest scanner club, the Radio Communications Monitoring Association (RCMA), now out of business. There are several regional scanner clubs, spun off from the former RCMA, which hold regular meetings.

Another club which prints sensitive federal frequencies is the All Ohio Scanner Club. I enjoy its bimonthly publication, The American Scannergram, which is about 60 pages long. Although concentrating on Ohio, there is frequency information from other states, and plenty of product reviews and scanning tips.

More information is available on the WWW page http://aosc.rpmdp.com and from:

All Ohio Scanner Club
50 Villa Road
Springfield, OH 45503

Do Your Own Sleuthing

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio, or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are

really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

What Makes Station Identification Difficult?

In most instances, FCC rules require radio users to identify their operations with FCC assigned call letters. Police and fire departments, especially those with trained radio dispatchers, seem particularly conscientious about station identification. Like commercial broadcasters, many of these stations identify on the hour and the half hour.

Some repeater stations have Morse code identification circuits which transmit call letters on a periodic basis, insuring compliance with FCC rules.

On the other hand, over 75% the industrial radio stations monitored within the last year ignore the FCC regulation, making it difficult for a listener to identify a station. Some stations may operate for years using the nondescriptive "base to mobile 2" or "Joe to base" protocol. One rung up the hierarchy are stations that identify using something like "Acme base to 107", giving the listener a clue for his log. If call letters are given, they are often rendered unintelligible by operators who fail to enunciate. The failure to identify is more likely due to sloppiness, rather than any attempt to hide station identity.

While not regulated by the FCC, federal government radio stations vary in the extent to which they identify their transmissions. Some federal stations do not have call letters. A nearby paging transmitter periodically transmits a voice recording announcing, "This is the Army Joliet Ammunition Plant." What more could a listener ask for?

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy. I use two modified Radio Shack CTR-75 recorders, a discontinued model.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

If you don't have a VOX recorder, consider a device like the NiteLogger II tape recorder controller, made by Benjamin Michael Industries. It connects simply between scanner and recorder and contains sound activation circuitry to trigger the recorder.

The following examples illustrate techniques I've used to derive new frequency information.

Examine the FCC License on Premise

I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the Bell Labs security office and the guard shack at Waste Management's Greene Valley Landfill in Naperville.

Examine the Labels on Radio Equipment

Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find Dymo or P-Touch tape labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret.

- At the annual Glenview Naval Air Station open house, I examined a military manpack radio being used by dispensary paramedics. The radio's tuning dial was set at 34.15 MHz.

- The Illinois Army National Guard displayed two armored personnel carriers at the local county fair, each equipped with VHF-FM and HF-SSB transceivers.

In addition to a tuning control (VFO), the VHF-FM radio had a set of channel select pushbuttons, much like those in a car radio. I asked a guardsman a few questions about the radio, and he demonstrated the channel preset feature. A panel above the channel pushbuttons was labeled with the frequencies: 32.055, 34.45, 35.35, 40.55, and 40.60 MHz.

- An Army National Guard UH1 helicopter was displayed at the Marseilles armory "open house". The public was permitted to climb aboard, and observe the instrumentation and radio gear. A channel plate on the instrument cluster listed over a dozen frequencies.

Hobbyists are urged to exercise a modicum of restraint and good judgement. In New Jersey, a radio technician/hobbyist called to service a transmitter in a county building, noticed a new unattended repeater installation in the same room. Being curious about what frequency this repeater was on, he opened the access door to copy the frequencies from the radio's crystals. It turns out that this radio belonged to the US Secret Service, and opening the access door could have activated a "tamper alarm"!

The tech was skating on thin ice. He had nobody's permission to tamper with that equipment.

Another source of frequency information is as close as your nearest Radio Shack store. Some Radio Shack stores make a local frequency list available to assist their scanner customers. Be sure to ask. Stores located in shopping malls almost always know the mall security frequencies. I often check the frequencies programmed into the floor model scanners, too.

Equipment to Determine Frequency Usage

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. Some models, including the Radio Shack PRO-2035, ICOM R7000/R7100, Bearcat 2500XLT, and Bearcat 250, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and store" mode. He left the antenna disconnected so the scanner would only respond to a transmitter in the immediate vicinity.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, another spectrum analyzer connected to a receiver IF stage, and a frequency counter for close-in work.

How Can I Determine To Whom I'm Listening? - An Example

While scanning the industrial frequencies in the 150 MHz range, a van driver was overheard communicating with "base" while driving around my town. The stations involved never used FCC call signs -- this would have made life a lot easier for me, and legal for them! (one may use FCC license microfiche, described earlier, to identify stations using

call letters.) Transmissions were short and infrequent, so it was decided to tape record all transmissions on this frequency for several days to determine the station's identity.

During daylight hours, a modified Regency K500 scanner was left tuned to the target frequency, connected to a cheap tape recorder through a home built interface. Using a carrier operated relay, the tape interface supplied power to the recorder only during radio transmissions, so a day's worth of traffic could be compressed into a 45 minute tape.

Each day, the tape was played back and notes on names, locations, and activities mentioned during the day's transmissions were taken. The van driver appeared to be making daily stops at a local bank and two shopping malls. A Walgreen's store seemed to be the only stop at one mall. A few times, "base" ordered the van "back to the Training Center." There were frequent references to "guests checking out", "dropping a guest off", and "instructor[s] missing a class". At times, "base" spoke with "security", who must have been using a walkie-talkie as his signals weren't strong enough to hear.

Was this a hotel? Calls to the three local hotels revealed that none provides shuttle bus service to the shopping malls. A call to the Walgreen's, inquiring about bus service to the store, drew another blank. During my shopping trips, I began to pay closer attention to vans with antennas driving through the parking lots.

I was leaving the mall one day, when a week's effort paid off. A maroon and white van, equipped with a VHF-Hi antenna, was dropping shoppers off at Walgreen's. A sign on the van's door read:

XYZ Central Training Center (XYZ is a pseudonym for the actual licensee name.)
Lisle, Illinois

I watched the driver pick up a microphone, and listened to him on my portable scanner checking back with his "base".

All the pieces fit: the "guests", the "classes", the "instructors". Mystery solved; I had been monitoring the customer training center for a large computer manufacturer. The training center has hotel rooms and dining facilities to accommodate students from out of state. As a convenience, shuttle van service is provided to local shopping malls.

Summary

Through books, government records, and radio clubs, scanner listeners can make use of frequency information compiled by others. Two-way radio users often fail to identify their transmissions properly, making it more difficult for listeners to know who they are monitoring. By examining radio equipment labeling, and monitoring and taping transmissions, scanner enthusiasts can unearth new information.

Addresses

Grove Enterprises
7540 Highway 64 West
Brasstown, NC 28902.
tel (704)837-9200
order line (800)438-8155

Official Scanner Guides
P.O. Box 525-NS
Londonderry, NH 03053.
tel (603)432-2615
order line (800)351-7226

Scan America
430 Garner Drive,
Suffield, OH 44260-1557

Scanner Master,
PO Box 428
Newton Highlands, MA 02161.
telephone 1-800-722-6701.

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

3121. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: "David.M" <david084@flash.net>
Message-ID: <33E13D82.31C4@flash.net>
Source record: 189955
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

HOUNDDOG wrote:
>
> Brad Cuppy wrote:
> >
> > Lloyd R. Parker wrote:
> > >
> > > Wayne Mann (tpd@callamer.comNOSPAM) wrote:
> > > :
> > > : "Our task of creating a Socialist America can only succeed
> > > : when those who would resist us have been
> > > : totally disarmed."
> > > :
> > > : -- Sarah Brady (President of Handgun Control, Inc. and
> > > : wife of James Brady, whom the Brady Bill was
> > > : named for and was recently "honored" by Clinton)
> > > :
> > >
> > > That's a lie. Either you're deliberately lying, or you're a dupe
> > > spreading a lie. Either way, you're despicable.
> >
> > Lloyd, Lloyd.......
> >
> > There is one thing about you. You will always support
> > the current gov't view's on things. Anyone who disagrees
> > will be called a name such as racist, homophobe, sexist,
> > etc. You and other liberals consider the gov't being good
> > and deserving to be worshipped like God. Gov't unchecked
> > like the current Klinton administration is only bad.
> > Remember the phrase, "Absolute Power corrupts Absolutely !".
> >
> > If you were around during the time of Nazi Germany, you
> > would have been one of the people supporting Hitler.
> >
> > The statement by Sarah Brady is true.
> Let us all (especially Lloyd) take a moment to remember that:
> 1. The national SOCIALISTS were the NAZI party
> 2. The soviet union was the Union of Soviet SOCIALIST Republics
> 3. Socialism unchecked by individual freedom becomes tyrannical

Absolutely! Our current president went before the UN in the past
year and loudly denounced the citizens America becasue we do not want to
deal with the damn U.N. It has long been the home of communists and
socialists. Many Americans know that the UN is not good for our future,

nor is socailism, or communism.

3122. Old PAGERS (modifiable??)

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <5rq2t6$8qk@nntpb.cb.lucent.com>
Source record: 189956

Can old voice pagers be modified for reception of ???

like motorola pageboy II and III or those big ol' director series.

->bh

3123. Improve the Squelch in Your Monitor Receiver

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5rq454$lsb@ssbunews.ih.lucent.com>
Source record: 189957
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

last changed June 3, 1996

IMPROVE THE SQUELCH IN YOUR MONITOR RECEIVER

Copyright 1988 - 1996 by Bob Parnass, AJ9S

[NOTE: The first version of this article appeared in the RCMA Newsletter, December 1988. It may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author. It is posted twice monthly on the USENET groups rec.radio.scanner, alt.radio.scanner, sci.electronics.repair, and rec.radio.info. It is also available electronically from the rec.radio.scanner ftp archive on the official USENET FAQ library ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.]

The squelch control in some FM monitor receivers is difficult to use because of too much hysteresis. The American Heritage Dictionary of the English Language defines hysteresis as the:

o "Failure of a property changed by an external agent to return to its original value when the cause of the change is removed."

It's like having play in a car's steering wheel, or backlash in a gear set. Too much hysteresis in a squelch circuit forces one to keep the squelch at a tighter setting, missing weaker signals when scanning or searching. The squelch hysteresis problem was first addressed in a 1984 article about the Radio Shack PRO-24 crystal controlled scanner.

Why do engineers design these circuits with any hysteresis? Basically, hysteresis prevents weak signals from "popping" the squelch open and closed rapidly, which would be very annoying to the listener. A squelch circuit with hysteresis requires a stronger signal to open the squelch than it does to keep it open.

Models cursed with too much hysteresis include the Uniden/Bearcat 800XLT and 760XLT, Radio Shack PRO-2003, PRO-2004, and others. Don't despair, the fix is simple for most radios. I've successfully reduced the squelch hysteresis by replacing a single resistor.

Hysteresis is usually implemented by providing feedback from the squelch gate input to output, through a resistor. The higher the resistor value, the less feedback there is, and less hysteresis. My modification involves replacing the "stock" resistor with a higher value resistor, as identified in the table below.

This technique does not apply to some of the newer Uniden models, because the squelch hysteresis is partially determined by firmware inside the processor IC.

This article cannot provide step-by-step instructions for each radio. I always encourage radio hobbyists to purchase the service manuals for their equipment. The most useful sections of the manual are the schematics and printed circuit diagrams. Good manuals will also describe the theory of operation and alignment procedures, and contain a complete parts list.

If your radio has too much hysteresis, and is not listed in the table, study the service manual. Motorola MC3357, MC3359, and MC3361 integrated circuits, which contain IF and squelch circuitry, are popular in scanners. In these receivers, look for the hysteresis resistor to be connected to these ICs.

Notes

1. The author cannot furnish modification information for other radios.

2. Don't attempt this, or any other internal modification, unless you are skilled in electronic servicing.

3. Make sure your receiver is disconnected from any power source before opening the cabinet.

Table 1. Squelch Hysteresis Resistor In Selected Receivers

Squelch Hysteresis Resistor In Selected Receivers		
Receiver Model No.	Res-istor Value	Comments
Radio Shack PRO-24	R35 33K	replace with 220K. Located between pins 12 and 14 of MC3357 (IC1)
Radio Shack PRO-2002	R197 47K	try 220K.
Radio Shack PRO-2004	R148 47K	remove R148 or replace with 220K.

	On linear board,
	between pins 12 & 14
	of TK10420 (IC2)
Radio Shack PRO-2022	R91 33K replace 33K
	with 220K.
	Between pins 12 & 14
	on IC-1 MC3361
Radio Shack PRO-2035	100K replace 100K
	with 220K.
	Between pins 12 & 14
	of TK10420 (IC-2)
Electra/Bearcat 220	R75 2.7M may be ok as is
Electra/Bearcat 20/20	R75 2.7M may be ok as is
Electra/Bearcat 250	R66 2.2M may be ok as is
Uniden/Bearcat 760XLT	R58 22K replace with 6.8K
	or other value.
	(select value for
	the particular radio.)
	Located on pin 14
	of MC3359P IC
Uniden/Bearcat 800XLT	R91 860K replace with 2.2M.
	Located on pin 14
	of MC3359P IC
Plectron P1	R81 180K may be ok as is
Plectron 700	R96 180K replace with 560K
_____	_____

References

1. "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

2. "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

3. "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

4. US patent 4,947,456, "Scanning Radio Receiver," granted August 7, 1990 to Noel D. Atkinson, William B. Ahlemeyer, and Ben F. McCormick, inventors. Assigned to Uniden America Corporation.

5. "Product Review: The Radio Shack PRO-2035 Scanner -- How Does It Compare with the PRO-2006?," by Bob Parnass AJ9S, Monitoring Times, January 1995.

--
==========

Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

3124. Buying a Used Scanner Radio

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5rq44a$ls3@ssbunews.ih.lucent.com>
Source record: 189958
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed June 29, 1997

Lines changed since the previous issue are marked with a |
character in the right margin.

BUYING A USED SCANNER RADIO

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
part on CDROMS, in bulletin boards, networks, or
publications which charge for service without permission of
the author. It is posted twice monthly on the USENET groups
rec.radio.scanner, alt.radio.scanner, and rec.radio.info.
It is also available electronically from the
rec.radio.scanner ftp archive on the official USENET FAQ
library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

Abstract

This article discusses the purchase of used scanner radios
and includes these topics:

1. Motivation for buying a used scanner
2. A used scanner may be a broken scanner - where to get
it fixed
3. Evolution of the scanner
4. Obtaining crystals
5. Keyboard programmable scanners

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

Introduction

Anybody with enough money can buy a brand new scanner, but
you can save lots of money if you get a good deal on a used
scanner. Hamfests are probably the best place to find used
radios, but you must be familiar with the equipment.
Hamfests are repleat with older radios you won't see in
today's catalogs.

At last count, there were over 140 scanners and monitor
receivers of various brands in my collection. I purchase
most of my receivers at hamfests or horsetrade with other

radio hobbyists.

A Used Scanner May be a Broken Scanner

Getting a bargain is not without some risk. I have had sellers look me square in the eye and tell me their radio worked fine -- when it really didn't.

Buying a used portable scanner is riskier than buying a mobile or base model. Portable scanners are subject to more physical abuse and many have been dropped. If a radio has been dropped, the laws of probability dictate that the first point of impact was probably a corner, so be sure to examine each corner for evidence of trauma.

Scanners used in mobile service are subject to vibration, dust, and temperature extremes. This shouldn't dissuade you from buying a used mobile scanner, but be aware of possible complications.

You should have some recourse if the radio you buy turns out to be defective. For hints on fixing older Bearcat base scanners, see "Tips for Fixing Bearcat Scanners," by Bob Parnass, AJ9S, in March 1996 Monitoring Times magazine.

If you can't fix the radio yourself, you can pay to have the manufacturer or a service clinic repair it for you. Radio Shack repairs scanners, and Uniden can repair newer Bearcat models but often refuses to service older models, claiming they are "unrepairable" and carving the letter "U" on the cabinet.

G & G Communications (telephone 716-768-8151) is a family owned company which repairs scanners and stocks parts and crystals for several older models. They usually don't repair AOR scanners due to lack of manufacturer support. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

The re-incorporated Electra Corporation, (317)326-4419, is able to effect repairs on some older (pre-Uniden) Bearcat scanners. They sell crystals, antennas, power cords, owner's manuals ($11 ea). Electra Corporation is located at 251 N. 300 W. Greenfield, IN 46140-8496.

Evolution of the Scanner

It helps to understand some scanner history before shopping for a used scanner. You will likely see radios from many vintages at a hamfest, and should avoid buying early units unless you are a scanner collector.

One of the earliest ancestors to the scanner was the converter. Manufactured by Tompkins (Tuneaverter), Petersen, Bearcat (Lil Tiger), Midland, and others, converters were made to operate in conjunction with AM radios. Then came wide band monitor receivers, in both tunable and crystal control models, like the Radio Shack PRO-2B. Truthfully, converters and tuneable FM receivers are interesting but don't work well by today's standards.

While tuneable receivers were in vogue, solid state technologies supplanted tubes. Better performing, narrow band crystal controlled units, like the Sonar FR-105, followed. These units did not scan, rather channel selection was accomplished using a simple rotary switch. Sonar even made a 24 channel unit, model FR-2513, in which crystals were held in a rotary "turret."

The earliest scanners, like the 1968 vintage Bearcat BCH, BCL, and BCU models, did not provide individual channel lockout capability. Electra didn't use the term "scanner" and instead called these innovative radios "business receivers." Other models, like the SBE Sentinel, employed a "Channel 1 Bypass" switch so a user could lockout channel 1.

The first scanners came in single band models, followed by multiband models. As two-way radio users started to populate the 450 - 470 MHz band, consumers were forced to pay a premium for UHF scanner coverage. Some multiband scanners, like the Electra's Bearcat III, required an optional circuit board for each band.

There were scanner mutations, designs which never evolved -- odd combinations of AM broadcast receivers with VHF-FM receive capability, like the flamboyant turquoise Sonar Sentry FR-103 portables, Electra's Jolly Roger, and GE's Surveyor series (see US patent 4,011,515, granted 3/8/77). Lafayette Radio Electronics offered a few CB transceivers with VHF receiver capability. These poor performers didn't interest consumers of that era and you should avoid these models unless you are a scanner collector.

The first programmable (crystal-less) scanners were difficult to program. Users had to look up frequencies in a code book and tediously program the information into the scanner in binary form. Some models, like the Tennelec MCP-1 (see US patent 3,961,261, granted 6/1/76), Bearcat BC-101 (see US patent 4,179,662, granted 8/4/78), and Radio Shack COMP 100, resembled Altair or PDP-8 computers, with a row of 16 or so toggle switches. Instead of toggle switches, the Regency WHAMO-10 was programmed by breaking teeth from metal combs. See US patent 4,057,760, granted 11/8/77. The GRE-manufactured SBE Optiscan (and its Sears clone) required poking or covering a series of holes in

plastic cards which were then inserted into a slot on the front panel.

Keyboard Programmable Scanners

Both Bearcat and Regency, as well as Radio Shack offer some good models. I would avoid the Bearcat 100, and older scanners made by AOR, JIL, Fox, Tennelec, and Robyn.

Scanner features often differ not only by model but by manufacturer. For instance, most Radio Shack and Bearcat programmables allow enable/disable of the delay function on a per-channel basis. Older Regency units permit the delay to be enabled/disabled only globally, that is, for all the channels at one time.

All the older Radio Shack scanners were made by General Research Electronics (GRE). Uniden began making scanner models for Radio Shack in the late 1980s, and now supplies about half the Radio Shack scanners. The older GRE-made models scan a bit slowly and have a higher level of synthesizer noise. Most have too much hysteresis in the operation of the squelch control, but this can be fixed completely by replacing one resistor. Good, detailed shop manuals are available for Radio Shack units for $5 - $12.

In the name of cost cutting, some models have done away with the concept of a "channel bank", i.e. the ability to select/deselect a group of channels at a time. The bank concept was a good one. It may be inconvenient to operate a 30 channel scanner without banks (e.g. Regency MX3000, HX1000) if you operate the way many scanner hobbyists do.

If you want to buy an American-made scanner, you will have to buy an old model. Until the mid 1980s, rivals Regency and Electra (Bearcat) built most of the scanners in their Indiana and Puerto Rican factories. Uniden, a large Japanese electronics company, purchased the scanner product lines of both competitors and moved production to Asia.

My favorite VHF/UHF receivers are the the Uniden/Bearcat BC9000XLT, the 400 channel Radio Shack PRO-2005 and PRO-2006, and the ICOM R7000, R7100, and R8500. The ICOM models are more "communications receiver" than a conventional scanner.

For portable use, I prefer Uniden/Bearcat BC3000XLT and older Radio Shack PRO-43.

Obtaining Crystals

If you do purchase a crystal controlled scanner or monitor receiver, you will probably want to buy more crystals to

cover local frequencies.

Scanner crystals may be ordered from your local Radio Shack store or from one of the companies below. Be sure to specify the operating frequency you want and the brand and model of scanner.

Some companies may ask you to send a schematic of the scanner or require more detailed information, like series or parallel resonance, load capacitance, etc.

Electra Corporation stocks crystals for the Bearcat scanners:

Electra Corporation
11915 E. Washington St.
Cumberland, IN 46229
Phone 317-894-3229

Crystals for Bearcat and other models are available from:

American Crystal Co.
1623 Central Ave.
Kansas City, KS 66102
tel. 913-342-5493

Bomar Crystal Company
201 Blackford Ave.
Middlesex, NJ 08846
tel. 908-356-7787

Cal Crystal Lab Inc.
1142 N. Gilbert St.
Anaheim, CA 92801
tel. 714-991-1580

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

G & G Communications
9247 Glenwood Drive
LeRoy, NY 14482.
tel. 716-768-8151

Jan Crystals
Box #-6017
Fort Myers, FL 33911
tel. 813-936-2397

Monitor Crystal Svc
124 W Walnut St Watseka, IL 60970
tel. 815-432-5296

Short product summaries for over 70 scanner models appear in
a separate article, entitled "Scanner Radio Review Briefs."
For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass,
Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass,
Monitoring Times, May 1995.

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

3125. IL hamfest/computerfest calendar

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5rq44u$ls8@ssbunews.ih.lucent.com>
Source record: 189959
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,sci.electronics.repair,rec.radio.swap,rec.radio.amateur.misc,rec.radio.shortwave

HAMFEST/COMPUTERFEST CALENDAR 1997 - NORTHERN ILLINOIS
last updated July 30, 1997 |

o Please report additions or changes to Bob Parnass, AJ9S, office phone: (630)979-5414, electronic mail: parnass@bell-labs.com. Thanks to Dennis Dale, Rick D. Wilson, and ARRL for providing some of the information.

AUGUST 1997

Aug 2 (Sat), Quincy, IL - The Western Illinois Amateur Radio Club. Eagles Alps, 3737 N. Fifth Street, Quincy, IL 8:00 a.m. to 2:00 p.m. Admission: $3 at the gate, $2.50 in advance. Lunch available. Free tailgating. Dealer tables available for $5, Friday evening setup permitted. Contact N9JF, tel. 217-336-4191, for table reservations. off-site VE testing. Contact NA9Q, tel. 217-224-8526, for testing information.

Aug 3 (Sun), Peotone, IL - Hamfesters Hamfest. Will County Fairgrounds. I-57 to Peotone exit 327 (east). Flea market opens at 6 AM. Indoor exihibits open at 8 AM. Admission $5. Children under 12 free admission. Info, call David Brasel NF9N, (708)448-0580 or Info-Line at (708)535-AHAM. Good sized hamfest. Poorly maintained rest facilities.

Aug 10 (Sun), Stickney IL - Dupage Amateur Radio Club, | Hawthorne Race Track, 3500 South Cicero Ave, Stickney IL. | 8AM-2PM. Flea Market setup 6AM. Admission $5 at gate, $4 | advance, Children under 12 free. Food and beverage avail- | able, handicap accessible,hourly door prizes, grand prize | 2PM. Outdoor flee market free. All indoor space reserved. | Saterday setup available (indoor). 30,000 sq ft air condi- | tioned exhibit hall. All on one level. Talkin 145.25 (Down- | ers Grove Repeater). Tx 630-985-9256. Snail DARK HAMFEST 97, | 7511 Walnut Ave. Woodridge IL 60517 enclose large business | size s.a.s.e. See http://homepage.interaccess.com/~geirh |

Aug 16 (Sat), Franklin, WI - 7:00 AM, C.A.R.S. Crystal Ridge Ski Lodge. Talk-in on 442.200+ pl 100.0 / 146.52 simplex $4.00/$5.00 Radios. Computers. Electronics. Concessions. Door Prizes. Free parking. Free camping. Large Tailgate selling area. Electricity available, $1.00. Contact C.A.R.S., PO Box 325, Franksville, WI, 53126-0325.

414-325-7427

Aug 16 (Sat), Wheaton, IL - Giant Computer show, DuPage County Fairgrounds. County Farm & Manchester Rds., Wheaton, IL. See notes at the end of this article.

Aug 24 (Sun), Woodstock, IL - Tri-County Radio Group. McHenry County Fairgrounds, Rt. 47. 6 AM. Admission $5. Talk in 146.52 MHz. Contact Bob Grosse, N9KXG. Info (voice/fax) (847)658-1678. http://www.angelfire.com/il/tcrg/ (Smaller, but fun fest. - AJ9S)

SEPTEMBER 1997

Sep 7 (Sun), Joliet, IL - Bolingbrook ARS. Inwood Recreation Center, 3000 W. Jefferson St (Rt. 52), Joliet, IL Admission $5. Outdoor flea market on paved parking lot. Indoor reserved tables. VE testing 9 AM - noon, bring original license and photocopy. Talk in on 147.33 (+600 kHz), 224.54, and 146.82 (-600 kHz). Table Info: Ed Weinstein, WD9AYR, (630)759-7005.

Sep 27 and 28 (Sat & Sun), Grayslake, IL - CFMC's Radio Expo 97. Lake County Fairgrounds, Rts 45 & 120. Admission $6. Talk in 146.76 MHz. Info (708)457-0966. (This is probably the biggest and best hamfest in N. Illinois - AJ9S).

NOVEMBER 1997

Nov 15 & 16 (Sat & Sun), Fort Wayne, IN - Fort Wayne Hamfest. Indiana ARRL State Convention. Allen County War Memorial Coliseum Expo Center. Sponsored by the Allen County AR Technical Society. Admission $5. Parking $2. www.pipeline.com/~dagagnon/. Info: (219)484-1314.

NOTES - Computer Central and Giant Computer shows

Computer Central computer shows are held at the College of DuPage, Main Arena of the Physical Education Building Park Blvd & College Road, Glen Ellyn, Il. 708-940-7547. $5 admission with card, normal admission $6.00. Opens 9:30 am - 3:00 pm.

Giant Computer shows are usually held at the Orland Park Civic Center, 147th St. & LaGrange Rd., Orland Park, IL or at the DuPage County Fairgrounds, County Farm & Manchester Rds., Wheaton, IL. Admission is $5. Show hours are 9:30 AM - 3 PM. To get on the mailing list or get more information, call (708)974-3123.

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

3126. Introduction to Scanning

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5rq43t$ls1@ssbunews.ih.lucent.com>
Source record: 189960
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

Last changed: July 14, 1997.

Lines changed since the previous issue are marked with a |
character in the right margin.

Introduction to Scanning
by Bob Parnass, AJ9S

[NOTES: This article may not be reproduced in whole or in
part on CDROMS, in bulletin boards, networks, or
publications which charge for service without permission of
the author. It is posted twice monthly on the USENET
groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

This introduction is intended for people new to the
scanning hobby and is oriented to scanning in the USA.
High level overviews of the following topics are presented:

Why Scanning?
Is Scanning Legal?
What Scanner Should I Buy?
What is a CTCSS and DCS Tone Squelch Feature?
How Do I Determine the Proper CTCSS or DCS Code?
Scanner Antennas
Coaxial Cable Feedlines
Where Can I Buy A Scanner?
Modifying Your Scanner
Scanner Repair Shops
Where Can I Obtain Frequency Information?
Do Your Own Frequency Detective Work
How Can I Use Equipment to Uncover New Frequencies?
Scanner Clubs and Mailing Lists

Why Scanning?

Every day and night, scanner hobbyists are entertained by
what they overhear on their radios. Police cars, fire
engines, ambulances, airplanes, armored cars, trains,

taxis, and buses are all equipped with radios and you can listen to them. You can monitor the local sheriff and fire departments to hear about events "as they happen," before the news reporters hear about them. Hostage dramas, bank robberies, car crashes, chemical spills, neighbor and domestic disputes, tornado sightings are all fair game. In a single afternoon, you can hear a high speed police chase, Drug Enforcement agents on a sting operation, and undercover FBI agents as they stakeout a suspect.

How about listening to a presidential candidate discuss strategy with his advisor from a 415 MHz radiophone in Air Force 1, or a team of G-men protect him while transmitting in the 167 MHz range?

Baby monitor intercoms are actually transmitters and you can hear them between 49.67 and 49.99 MHz.

Stay ahead of road conditions by listening to highway road crews, snow plows, and traffic helicopter pilots. Many midwesterners monitor the state police and and county sheriff to learn of approaching tornados long before warnings are broadcast on TV and commercial radio. Take your scanner to sporting events and listen to race car drivers, football coaches, etc., in the 151, 154, and 468 MHz ranges.

Monitor the everyday hustle and bustle of businesses, from cable TV repair crews tracking down pirate descrambler boxes, to security guards at your nuclear power plant or mall security guards chasing a shoplifter.

Is Scanning Legal?

In the United States, scanning from your home or at work is perfectly legal in most situations. The Electronic Communications Privacy Act of 1986 made it illegal to listen to mobile phones, common carrier paging, and a few other types of communication. Public law 103-414, signed Oct. 25, 1994, amended the law (Title 18 USC, Part I, chapter 119, sections 25110 and 2511) and outlaws listening to cordless phones, too, but many scanners cover these frequencies. It's clear from the discussions posted on the Internet that Americans still listen to whatever they want in the privacy of their own homes despite the laws.

It is illegal for companies to sell or import into the USA recently manufactured scanners which cover or can be easily modified to cover the cellular phone frequencies, but sales by private individuals will still be allowed.

The rules define "readily altered by the user" as "clipping the leads of, or installing, a simple component such as a

diode, resistor and/or jumper wire; replacing a plug-in semiconductor chip; or programming a semiconductor chip using special access codes or an external device, such as a personal computer."

Speaking of privacy, federal law also requires you to keep what you hear to yourself and not use the information you hear on your scanner for personal gain.

Be aware that several states have laws pertaining to scanning while in your car. Indiana restricts some portable scanners. A few states have enacted their own laws against listening to cordless phones. You can find out about these restrictions in a paperback book, Listeners Lawbook, compiled by Frank Terranella, Esq. available for $9.95 + shipping from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902.

What Scanner Should I Buy?

Radio Shack and Uniden (maker of Bearcat, Regency, and Cobra brands) offer a wide choice of scanners. Radio Shack scanners are actually manufactured by both GRE (General Research Electronics) and by Uniden. Personally, I don't recommend Trident nor many of the AOR brand scanners, although the AR8000 and AR3000 have good reputations and the AR5000 works well.

Programmable (synthesized) units have replaced crystal controlled models as they don't require crystals and usually have a keypad that permits you to store frequencies into channels. Programmables are now so cheap it doesn't make sense to buy a crystal unit as your main scanner unless you get it for under $45 or so.

You can get a battery operated hand held scanner, a bigger "base" scanner which is powered from an AC outlet, or a mobile scanner which connects to your auto's electrical system. There are tradeoffs -- base and mobile scanners have larger displays and almost always provide more audio than portables, and some portables are more prone to interference when connected to outdoor antennas than base models. But when severe weather knocks out the power in your home, there's nothing like having a battery operated scanner to monitor the power utility and police frequencies!

Make sure your first scanner has a "search" feature, which allows it to search all the frequencies between two frequency limits of your choosing. Beware of low cost programmables which can't search. Some of the newer models, like the Uniden SportCat and Radio Shack PRO-2046,

allow searching between limits, but the limits are factory programmed and cannot be altered.

Get a model which covers the 800 MHz band. Usage of the 800 - 950 MHz band is growing fast and you will miss out on the action unless your scanner covers this band.

If you're not sure whether you'll like scanning, don't want to spend much money, a 50 channel scanner will do. In general, the more channels and banks, the better.

Most of the action takes place on frequencies between 30 and 1000 MHz, so don't be misled by scanner models boasting coverage from 3 to 2000 MHz. There's currently not much to monitor in the 1000 - 2000 MHz range.

If you are interested in receiving short wave, that is, signals in the 3 - 30 MHz range, it's best to get a short wave radio specifically designed for that purpose. Although some scanners receive the short wave band, their performance in that range is often second rate. The $2000 Icom R8500 and AOR AR5000 models are exceptions.

Deluxe scanners can be controlled and/or downloaded by a personal computer, a feature which appeals to a small but growing number of scanner owners.

Almost all low and mid-priced scanners are prone to receiving images -- receiving the same signal erroneously on two or more frequencies. With a few exceptions, images are unwelcome due to the interference they cause, e.g., hearing aircraft transmissions while the scanner is tuned to the local police frequency. Premium quality scanners use "up conversion" circuitry, a scheme which greatly reduces, but does not eliminate, image reception.

Currently, the more popular scanners include the discontinued Radio Shack PRO-2006 base/mobiles, the Uniden/Bearcat BC200XLT (a/k/a BC205XLT), BC220XLT, BC230XLT, and Radio Shack PRO-43 and PRO-60 portables. A number of owners report problems with the Icom R1 portable and the older Uniden/Bearcat 8500XLT base and 2500XLT portable. The Uniden BC9000XLT base and BC3000XLT portable work very well and are my current favorites.

Looking for value? At $180 discount price, the 100 channel Uniden/Bearcat BC860XLT base is a good value and available at most Wal-Mart stores. The new RELM HS200 portable performs very well is an excellent value at its $250 street price.

Considered by many as the best scanner ever made, the 400 channel Radio Shack PRO-2006 was replaced by the 1000

channel PRO-2035, which was replaced by the PRO-2042. The portable Radio Shack PRO-64 and PRO-60 are good performers. All five models employ up conversion and are made for Radio Shack by GRE (General Research Electronics).

CTCSS and DCS Tone Squelch Feature

Upscale scanners can be optioned with a subaudible tone decoding squelch circuit. There are two types: CTCSS (Continuous Tone Coded Squelch System) and DCS (Digital Coded Squelch). In simple terms, this feature lets your scanner ignore signals you don't want to hear.

Most land mobile two way radios, except trunked systems, transmit either CTCSS or DCS signals subaudibly along with the voice information. U.S. military field radios employ wider deviation and a 150 Hz CTCSS tone, not supported by most scanners or CTCSS decoders.

There are over 40 different CTCSS codes and you can program a specific CTCSS or DCS code into each memory channel. Using a CTCSS or DCS decoder permits your scanner to open the squelch only if the transmission has a code which matches the code you program.

CTCSS and DCS decoding offers several advantages:

1. Ignore unwanted signals on shared frequencies: It is common for several users to share the same frequency, e.g., my county sheriff uses the same frequency as Chicago Police, located about 60 miles away. I want to hear my sheriff's transmissions but don't want the scanner to stop on or listen to Chicago Police transmissions. This is especially a problem when radio propagation is good, e.g., during a "band opening," when reception range is temporarily increased.

2. Combat intermodulation interference: Helps keep out intermod and image interference from strong pagers and other signals which are not transmitted with a matching code.

3. Ignore scrambled transmissions: Many federal law enforcement agencies (FBI, Secret Service, etc) and some local police agencies employ digital voice scrambling, which sounds like white noise and is annoying to hear. The CTCSS or DCS code is sent only when the station is transmitting unscrambled, or "in the clear." You can program federal frequencies along with the proper code into your decoder-equipped scanner so you won't have to listen to the scrambled mess and only hear their transmissions when they are

unscrambled.

CTCSS also goes by various tradenames: Motorola's PL (Private Line), GE's Channel Guard, and RCA's Quiet Channel. Motorola uses the tradename DPL (Digital Private Line) for its digital coded squelch.

How Do I Determine the Proper CTCSS or DCS Code?

There are a few ways to determine the CTCSS or DCS code transmitted by a station:

1. Use an outboard CTCSS/DCS reader which must be attached to the discriminator output circuitry inside the scanner. The reader has an LCD or LED display which indicates the code when a station transmits. I use a CSI model CD-1 Communications Decoder Unit, an an excellent reader which sells new for about $200. (Connect Systems Inc., Ventura, CA, 800-545-1349, www.connectsystems.com).
2. Many of the ScannerMaster guides, as well as scanner club newsletters, print the CTCSS codes used by transmitting stations.
3. On some scanners equipped with the CTCSS squelch, you can program into memory the frequency of interest. Then you "tune" slowly through all the different CTCSS and/or DCS codes until the squelch opens and you hear the dispatcher talking. This is a slow process and the station has to keep transmitting during it.
4. A slow, brute force method is to program the same frequency but a different CTCSS code into several channels and see where your scanner stops.
5. In some cases, I've actually examined the walkie-talkies I want to monitor and found the CTCSS code printed on a label on or inside the radio.

Scanner Antennas

All scanners come with a built in antenna, permitting reception up to about 20 miles or so.

Portable scanners are supplied with a helical (spring shaped) antenna, covered by rubber. The rubberized antennas furnished with current models are too stiff and place stress on the antenna jack. Older scanners to be supplied with more flexible antennas. I prefer these alternative antennas for use with portable scanners:

1. The Icom FA-1433B dual band flex antenna, a thin and very flexible rubber antenna, is slightly longer than a stock heliflex but provides better performance.
2. The Austin Condor is a 12" long rubberized antenna available for about $30. While considerably longer

than the stock antenna and the FA-1443B, the Condor is very flexible and provides VHF-high band reception superior to both. It is not designed to cover the VHF-low band, but will allow reception there at least as good as shorter antennas.
3. The "Thin-Stick" is an 18 inch telescoping antenna for extended range. It is made in USA by Smiley Antenna Co., Inc. and is designed to cover both the 2 meter and 220 MHz bands, but its variable length means it can be adjusted for optimum performance on other bands. What makes the Thin-Stick different from an ordinary telescoping antenna is the spring between the antenna and the connector portions. The spring absorbs most of the impact if the antenna collides with an object. The street price is about $17 and it is available from Amateur Electronic Supply, Milwaukee and other retailers.

Outdoor antennas, like the Channel Master 5094A or Antenna Specialists AV-801 (recently discontinued), can extend reliable reception to 50 miles or more, depending on terrain. If you do use an outdoor antenna, be sure to disconnect and ground it during storms and when not in use to avoid a lightning hazard. Discone and ground plane type antennas can be more prone to cause scanner damage due to static charge buildup because they are not at "DC ground."

Coaxial Cable Feedlines

If your antenna installation requires more than 50 feet of feedline, use RG213/U or high quality RG8/U coaxial cable. RG213/U, e.g., Belden type 8267, has a non-contaminating jacket and will last longer. Each has an outer diameter of about 13/32". Similarly sized Belden 9913 cable and clones have lower attenuation but are difficult to bend, require special connectors, and can accumulate moisture inside because they are hollow.

If you must use a small diameter cable for long runs, use RG6/U. Avoid RG58/U (7/32" OD) due to its losses at high frequencies. RG8/X (1/4" OD) is suitable for short patch cords.

Where Can I Buy A Scanner?

Almost every community has at least one Radio Shack store, and you can find scanners there. Be sure it is on sale, as Radio Shack list prices are high and their scanners are offered at reduced prices by mail order discounters.

Discount chain stores like Wal-Mart, Best Buy, K-Mart, Service Merchandise, and Circuit City sell scanners, but

carry just a few models. Department stores, like Sears Roebuck and Montgomery Wards, sometimes offer low end scanners, although at high prices.

The best buys on new scanners are from reputable mail order radio dealers, for example:

- Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902. For a free catalog, call (704)837-9200. Telephone (orders only): (800)438-8155. Web page is http://www.grove.net

- National Electronics (formerly National Tower Company), PO Box 15417, Shawnee Mission, KS 66215. Telephone (800)762-5049, (913)888-8864. Web page is www.sound.net/~ne/

- The Ham Station, 220 N. Fulton Ave., Evansville, IN 47719-0522. Telephone (800)729-4373, (812)422-0231.

- Scanner World (Albany, NY). Telephone (518)436-9606.

- Amateur Electronics Supply (Milwaukee, WI). Telephone (800)558-0411. Web page is www.aesham.com

Beware of inflated "shipping and handling" charges and be sure to include these when comparison shopping.

Used scanners may be found at hamfests, flea markets, garage sales, or listed in the classified advertisement section of your newspaper.

Modifying Your Scanner

The term "mod" is often used as shorthand for "modification." If you are handy with a soldering iron, you may be interested in modifying ("modding") your scanner to add features or enhance its performance. Be warned this usually voids your warranty and current models are difficult to service due to the small, delicate surface mount components. By federal regulation, new scanner models cannot be easily modified to tune the cellular phone bands.

The term "mod" has been narrowly used by some people to mean a change which permits a scanner to receive cellular phone frequencies. This definition is far too restrictive as there are several ways one could modify a scanner, e.g., changes to improve audio quality, adding an S-meter, expanding the number of channels, changing the earphone jack to accept stereo headphones, etc.

Modification article files can be copied from several ftp sites including the /pub/ham-radio/mods directory at:

garfield.catt.ncsu.edu
oak.oakland.edu (IP address 141.210.10.117)

Modification articles posted on Usenet seem to have a life of their own. Frequently, they are plagiarized from the Internet and compiled by book, CDROM, and magazine publishers, sometimes reworded, then sold. Hobbyists then copy the modifications from the books, CDROMs, and magazines back onto the Internet or BBSs (bulletin board systems)!

Grove Enterprises and other companies advertise a warranted, modification for fee service.

For information on "virtual downconverter" modifications, see Steve Donnell's article in January 1995 RCMA Scanner Journal or February 1996 Monitoring Times. Reprints of articles from Monitoring Times are available for $3.00 each plus a self-addressed stamped envelope from:

Grove Enterprises,
7540 Highway 64 West,
Brasstown,
NC 28902. For a free catalog, call (704)837-9200.
Telephone (orders only): (800)438-8155.

I don't get any part of this reprint fee.

Scanner Repair Shops

Is your scanner broken? Aside from sending the scanner back to the manufacturer for repair, here is one company which repairs scanners:

- G & G Communications (telephone 716-768-8151) - (www.iinc.com/ggcomm or email ggcomm@iinc.com or ggcomm@aol.com) This family owned company repairs scanners and pagers and stocks parts for several older models. G & G cannot usually repair AOR scanners due to lack of manufacturer support. G & G sells and sometimes buys old scanners and parts, too. They are located at 9247 Glenwood Drive, LeRoy, NY 14482.

Repair tips for Bearcat and Radio Shack scanners are discussed in two other FAQ articles.

Where Can I Obtain Frequency Information?

To avoid chaos, the FCC licenses two-way radio users and assigns them specific frequencies. Groups of frequencies are allocated to specific types of users, so you won't usually find fire departments using the same frequencies as taxi drivers, for example.

Scanner enthusiasts can obtain frequency information from several sources, including books, government microfiche records, or other listeners.

Books: The most convenient source of fire, police, and local government frequencies is Gene Hughes' Police Call Plus, published each year in 9 regional volumes by Hollins Radio Data, and sold at Radio Shack and larger book stores. The newest editions contain selected business listings, too, although callsigns and other details are listed only for local government and public safety licensees.

I also recommend the book, Monitor America, published by SMB Publishing (now known as Scanner Master Publishing), and available from Grove Enterprises for about $30. A 1100 page 3rd edition is now available. Monitor America contains several pages of police, fire, local government, news media, sports, federal government, and commercial broadcast frequencies for all 50 states. It contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Uniden has published several regional directories using the "Betty Bearcat" name, although there are much better directories available from Scanner Master (Newton Highlands, MA, tel. (508)655-6300) for some regions.

The most readily available source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Commercial Magazines: Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times (tel. 704-837-9200, www.grove.net) and the sensationalistic Popular Communications, (tel. 516-681-2922). National Scanning (NatScan) is a national

scanner magazine published bimonthly and is affiliated with Uniden's Bearcat Radio Club. Early issues disappointed experienced scanner hobbyists, but it now has a good column on scanner modifications and has greatly improved its coverage of east coast frequencies since merging with NESN (North East Scanner News). The best scanner frequency lists are often found in club publications, not commercial magazines, and are discussed later.

The Scanner Club is the name of a bimonthly magazine published by Les Mattson. It is a successor to the Northeast Scanning News and is the official publication of The Scanner Club, a not-for-profit club organization. TSC's main strength is local frequency information, including CTCSS codes. Sample issues are $4 each. A yearly membership costs $24.95 and includes 6 issues. Write to The Scanner Club, PO Box 62, Gibbstown, NJ 08027 for more information.

Government Records: Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS). The high cost of buying government records limits their appeal to hardcore enthusiasts. You can write for a catalog of FCC Master Frequency Database items to the NTIS, 5285 Port Royal Road, Springfield, VA 22161.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM for about $100. The PerCon Spectrum CDROM sells for $29 and contains a handful of fields for every FCC license in the US. The Spring 1995 edition works in DOS, Windows, and Mac environments.

Grove enterprises sells FCC license information on CDROM for $100. In the 1995 edition, fields are different than PerCon's Spectrum CDROM but the data appears to be of the same vintage. The licensee name and licensee city are used instead of the DBA (doing business as) name and transmitter city which makes query results confusing.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities,

highways, airports, military installations, national parks, etc.

The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Do Your Own Frequency Detective Work

When you try listening to a frequency for the first time, you'll want to know who you're hearing.

Although FCC rules require radio systems to identify their operations with their assigned call letters either automatically or verbally, most ignore the regulation. This often makes it difficult to know who is transmitting. Moreover, many radios are now being placed in service illegally, without first obtaining the required FCC license.

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and try to determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio, or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

You can examine the FCC license on premise. I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the mall security office or company guard shack. You can examine the labels on radio equipment. Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret. Hobbyists are urged to exercise a modicum of restraint and good judgement, however.

How Can I Use Equipment
to Uncover New Frequencies?

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. A few models, like the ICOM R7000/R7100, and R1, and older Bearcat 250 and Regency K500, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and store" mode. He left the antenna disconnected so the scanner would only respond to a transmitter in the immediate vicinity.

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy, a Radio Shack CTR-82 will do. It's best to use a shielded, attenuating cable to feed the scanner audio into the recorder rather than relying on the recorder's internal microphone.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, and a frequency counter for close-in work.

Are There Any Scanner Clubs or Mailing List?

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than any pile of magazines.

Peter Laws administers an electronic mail list read by over 700 hobbyists devoted to scanners and scanning. It's called "scan-l" and for more information, read:

http://www.wildstar.net/~plaws/scan/scan-l.txt

Clay Irving <clay@panix.com> administers a scanner electronic mailing list, called "scanning." To subscribe, send an Email message to: majordomo@lists.panix.com

In the body of the Email message, put: subscribe scanning

All Ohio Scanner Club

- 2 -

A smaller club is the All Ohio Scanner Club. Its bimonthly publication, The American Scannergram, is about 60 pages long. Although concentrating on Ohio and the Northeastern states, there is frequency information from other states, and plenty of good product reviews and scanning tips.

Annual dues are $18.50 and more information is available from:

Dave Marshall, Managing Editor
All Ohio Scanner Club,
50 Villa Road,
Springfield, OH 45503.

Chicago Area Radio Monitoring Association

The Chicago Area Radio Monitoring Association (CARMA) is the foremost club for scanner radio hobbyists in the northern Illinois area. CARMA was formed from the Chicago chapter of the Radio Communications Monitoring Association (RCMA), and we have been meeting since the early 1980s.

Many CARMA members are active in ham radio and GMRS, but the club is devoted to scanning and scanners.

Meetings are held on Saturdays, many at area restaurants, about 6 times a year. Although lunch starts at noon, the meetings begin officially at 1 PM and often run until about 4 PM. You must purchase a lunch since we get the room for free. Meetings consist of a quick review of club business, sometimes a special presentation, and a "round table" discussion/question & answer session. Large quantities of information and frequency lists are often distributed in the form of free handouts. Members often sell radio equipment at the meetings, too.

In addition to regular meetings, there are two CARMA picnic/field days during which members meet at a park, erect antennas, eat, and operate scanners from battery power. CARMA members take organized tours of various communications facilities in the area.

Club meeting dates and times are published in the CARMA newsletter, published 6 times a year. You can obtain an electronic subscription to the CARMA Newsletter. For more info, see:

http://www.TheRamp.net/shabec/carma.htm

The club's mailing address is:

CARMA
P.O. Box 2681
Glenview, IL 60025

Some CARMA members participate on the CARMA computer bulletin board, run by Will Sperling. There is a $15 annual fee for the BBS. If you have a modem and terminal or computer, you can reach the CARMA BBS by calling (630)852-1292.

All meetings are held on Saturdays at locations announced in advance. Meetings are usually held at:

- the Destiny Restaurant, on Rand Road, in Des Plaines,

- Philly's in the shopping center at the corner Rt. 83 and 53rd St. in Willowbrook,

- The Great Escape, on Irving Park Road, Schiller Park

and at other restaurants.

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

3127. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5rq44o$ls6@ssbunews.ih.lucent.com>
Source record: 189961
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: May 15, 1997

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author.]

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their crystal controlled, transistor Plectron and Motorola desktop monitor receivers. They have now been replaced by battery operated portable pagers, and the desktop models are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. They are desktop models which can be powered from 117VAC or 12VDC with the proper mobile cord. The audio quality of a Plectron P1, Plectron 700 series, and Motorola Alert Monitor is far better than any consumer grade scanner and the sensitivity, image rejection, and intermod immunity is outstanding when aligned properly.

The Plectron and Motorola Alert monitors are single band receivers: VHF-low, VHF-high, or UHF. No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

AC power cords for both types of receivers use unique connectors and are scarce. You can buy them new but it's much cheaper to drill a hole on the rear panel and attach a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair service for the Plectron P1 and R700 models is offered by:

Woodson Electronics
Plectron Place
P.O. Box 960
Imboden, Arkansas 72434

telephone 1-(501)869-7985

Some replacement parts are currently available from Federal Signal in University Park, IL, phone (800)524-3021. You can also get Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectrom SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model	UHF	VHF-high	VHF-low
SM-301	X	X	X
SM-302	X	X	
SM-303	X	X	
SM-304	X	X	

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

3128. Repair Tips for Bearcat Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5rq44h$ls4@ssbunews.ih.lucent.com>
Source record: 189962
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

Last changed: April 29, 1997.

Lines changed since the previous issue are marked with a |
character in the right margin.

REPAIR TIPS: BEARCAT SCANNER RADIOS

Copyright 1993 - 1997 by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
part on CDROMS, in bulletin boards, networks, or
publications which charge for service without permission of
the author. It is posted twice monthly on the USENET
groups rec.radio.scanner, alt.radio.scanner,
sci.electronics.repair, and rec.radio.info. It is also
available electronically from the rec.radio.scanner ftp
archive on the official USENET FAQ library
ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.
The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.]

Introduction

The original Bearcat scanner line was manufactured by
Electra Company, a division of Masco Corp of Indiana. In
the mid 1980s, Uniden, a Japanese company, bought out the
Bearcat scanner line and Uniden's first Bearcat scanner was
the BC800XLT model.

Most of the models discussed in this article are
base/mobile units made by Electra during the 1970s and
1980s although some of the capacitor failures occur in the
Uniden BC800XLT, too.

Electra stamped all of its scanners with a manufacturing
date code on the rear of the cabinet. The code is comprised
of a single character (C = Cumberland, Indiana, P = Puerto
Rico), followed by four digits denoting year and week the
radio was built. For example, "P8422" denotes the radio was
made in the Puerto Rico factory during the 22nd week of
1984.

One way to roughly estimate a radio's age is to examine the
4 digit date codes often stamped on the integrated
circuits. The radio must have been made after the most

recent date stamp.

Schematics, Owner's Manuals, and Parts Available

The re-incorporated Electra Corporation is able to effect repairs on some older (pre-Uniden) Bearcat scanners. They sell crystals, antennas, power cords, owner's manuals ($11 ea). Electra Corporation is located at 11915 E. Washington St., Cumberland, IN 46229. Phone 317-894-3229.

To order a user manual for an Electra/Bearcat scanner from Uniden, call (800)235-3874 extension 2553.

Some schematic diagrams may be obtained from Uniden/Bearcat's parts department, (800)297-1023. Uniden currently charges a flat rate of $54 for scanner repairs. They will repair and return "out of warranty" items without an estimate unless the repair charges exceed the flat rate charges.

The phone number for repair is (800)297-1023, too. I recommend you call repair before sending the broken scanner. Items for repair via UPS (include receipt if still under warranty) are usually sent to:

Uniden America Corp.
4700 Amon Carter Blvd.
P.O. Box 95002
Fort Worth, TX 76155

If Uniden doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267.

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

Common Construction

Most of the classic, metal-cased Bearcat base/mobile models were built using two printed circuit boards:

1. a "radio board" containing the synthesizer, RF, IF, and audio stages, and
2. a "feature board" containing the microprocessor controller and memory circuitry which gave each model its own personality.

Although there are various vintage radios boards, they all have similar circuitry.

Bad Solder Joints Common

Before addressing specific symptoms, circuit boards in the malfunctioning scanner should be inspected for poor solder joints.

The Electra/Bearcat BC350, BC300, BC250, BC220, BC20/20, BC211, BC210, and BC210XL models were hand assembled, and every one I've serviced had several connections that were either soldered poorly, or not soldered at all.

Resoldering joints on the ribbon cable connecting the RF and keyboard logic circuit boards in a BC250 attenuated the microprocessor/synthesizer hash noise noticeably.

A Bearcat 20/20 was experiencing periodic loss of memory on some, but not all channels. When the problem occurred, the frequencies on some channels would be completely changed. On other channels, the frequency would still be intact, but the channel would be locked out, and the delay toggled from "on" to "off". Some channels were not affected.

The 2 "AA" memory backup batteries, and their holder, tested good. Much time was spent tracing logic, heating and cooling components, and making voltage measurements.

One of the secondary leads from the power transformer was connected to the main circuit board through a hole drilled through foil traces on both the top and bottom sides of the board. A close examination revealed that this lead had been soldered only on the top of the board - the bottom side had never been soldered.

Soldering the lead on both sides of the board solved the memory loss problem.

Symptom: Blank Display

The BC300 scanner, and several other Bearcat models, employ a switching type power supply stage to generate plus and minus voltages in excess of 20 volts DC. When this switcher fails to function, the display goes blank, but the squelch control appears to work, and white noise can be heard in the speaker.

In almost a dozen of the BC300 and BC800XLT scanners I've fixed, C98, a capacitor in series with the primary of the switching transformer failed, causing the output of the supply to drop below the level needed to power the display. The switching transformer is mounted on the RF circuit board, and is much, much smaller than the main power transformer, which is usually fastened to the metal

chassis. The 22uF/16V capacitor used for C98 in early BC300s was marginal, and was replaced with a 47uF/25V capacitor in later units.

Paul Grohe replaced a failed C98 with a low ESR (equivalent series resistance), high frequency, switching regulator grade capacitor, e.g. a Panasonic HF series capacitor. He also recommends adding a 0.1 ceramic capacitor in parallel with C98.

I replaced the 22 uF capacitor in the switching power supply stage of a BC210XL which caused the same symptom. Other capacitors in the switcher stage have failed. C114, a 4.7 uF/35V tantalum capacitor failed in at least one BC250, causing the display to blank.

A more sinister problem affects the switcher in earlier models. The switching supply stage in the BC250 and original BC210 is driven by a clock signal derived from a custom Exar NC57902 divider integrated circuit (designated IC6 in the BC250 scanner). I've seen this divider IC fail in several BC250s, causing a blank display (except for a decimal point in the BC250's rightmost digit). This custom IC is no longer available from Uniden.

Failure of IC9, the 9 volt NJM78M09A regulator in a BC800XLT is another cause of a blank display.

Symptom: Invalid Frequency Displayed

A common Bearcat 250 malady is manifested by an invalid frequency displayed on the readout. This condition is temporarily "cured" by unplugging the AC line cord from the wall, then replugging it. This condition is symptomatic of a power supply problem in which Q204, a Texas Instruments TIP-29 located on the feature circuit board, fails.

A Philips ECG291 will work as a substitute for the TIP-29. Don't try a Radio Shack substitute, it hasn't worked. See Martin Toomajian's article, "Bearcat 250 Erratic Display Cure", in January 1987 Monitoring Times.

A similar problem in the Bearcat 20/20 was discussed previously in the section on bad solder joints.

Symptom: Squelch Won't Eliminate White Noise

Most Uniden/Bearcat base/mobile scanners feature an AUTO squelch position, actuated by rotating the squelch knob fully counter clockwise. The BC350 used a separate pushbutton switch for this purpose. These scanners use a flimsy potentiometer (designated R81 in BC300s) internally mounted on the RF circuit board, to set the level of signal

required to open the squelch when in the AUTO position. This pot also has an effect on the squelch action in the non-AUTO mode, and determines at which point the squelch knob must be positioned in order to silence the radio.

Although the potentiometer is adjusted at the factory, changes in component values due to aging often necessitate readjustment of this internal pot. Misadjustment of this pot has been the cause of "no squelch" complaints in two BC300s and a BC250 I fixed.

Another squelch failure is due to a blown transistor that acts as the electronic switch in the squelch circuit. I replaced this transistor in only one BC300, so I don't know if this is a common problem.

Symptom: Scanner Completely Dead

In Bearcat scanners using an internal power supply (e.g., BC350, BC250, etc.), the main power transformer is connected directly to the AC line. Since the on/off switch is on the secondary side of the transformer, current flows in the primary as long as the AC line cord is plugged into an active AC outlet. These transformers contain an internal circuit breaker, not visible without unwinding (destroying) the transformer. The internal breaker is known to fail prematurely in a batch of Bearcat power transformers.

If your scanner is completely dead, check the primary of this transformer for an open circuit condition.

Symptom: Keyboard Bounce

After much use, the Chromerics keyboards in Bearcat scanners start to wear out. The first sign of trouble is usually keyboard bounce on the most frequently used key, e.g., the MANUAL key. Replacement keyboards are usually available from UNIDEN, but replacement requires dexterity, as one must take care not to tear the flat, flexible strip connecting the keyboard to the logic board.

Symptom: Keyboard Completely Unresponsive

The keyboard matrix is "scanned" by the microprocessor. Another problem is when none of the keys seems to function; the receiver just keeps scanning in spite of key depressions. I found this condition in a BC210XL scanner owned by a heavy smoker. Perhaps nicotine smoke was to blame, as the resistance between two input port pins on the microprocessor was down to about 1000 ohms, fooling the microprocessor into believing that a key was stuck in the "down" position. Scraping the circuit board between the

two pins with an X-Acto knife fixed the problem.

Uniden/Bearcat BC200XLT Portable
Loss of Audio and Dial Lamp

If you can program frequencies into your BC200XLT but there is no audio and the green backlight no longer functions, a tiny transistor may have failed.

Check for a defective PNP surface mount transistor, Q201 (2SB815B6-YDY). Q201 is used as a switch to furnish 8 VDC to several stages of the BC200XLT. Its main purpose is to switch off power hungry stages of the BC200XLT when the CPU thinks the NiCd voltage has fallen below a threshhold. That's an attempt to limit the current drain on weak NiCds to avoid permanent damage.

Q201 is located on the foil side of the "Micom" board, adjacent to the black multi-pin connector which mates the Micom and main boards together.

Q201 can be destroyed by a few different causes, primarily, by something in the scanner drawing too much current through it. In one case, capacitor C36 shorted. It's a 220 uF 10v electrolytic, located on the component side of the main board, connected from pin 8 of the audio IC (IC2 NJM386SL) to ground. Capacitor C55 shorted in another BC200XLT. In a pinch you bypass Q201 by soldering a short piece of bare wire between the collector and emitter, but you must first fix the component which caused Q201 to fail.

BC9000XLT: Loss of Sensitivity

John Ward has fixed two BC9000XLTs which suffered from "low sensitivity." He fixed the solder joint where the antenna jack connects to the circuit board. In both cases the tab from the board was on the opposite side of the jack from where the little blob of solder applied at the factory was located.

It was an intermittent problem that depended upon the position of the antenna cable - if the weight of the cable placed tension on the jack in one direction contact was made and the radio worked fine. If the cable placed tension on the jack in the opposite direction contact was lost and so was reception. The gap was barely noticeable.

Other Problems

Complaints of low audio output and occasional microphonics in three Uniden/Bearcat 800XLTs were caused by a bad 47 ufd electrolytic capacitor in series between the external speaker jack and audio amplifier.

Andy Domonkos reports he often uses a tape recorder
connected to a Uniden/Bearcat BC890XLT. RL-1, the carrier
activated relay inside the BC890XLT wore out. Andy found
the identical relay sold at Radio Shack (part #275-232) and
says the BC9000XLT uses the same relay, too.

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

3129. FAQ - Scanner Radio Review Briefs

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5rq45j$lse@ssbunews.ih.lucent.com>
Source record: 189963
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed July 14, 1997

Lines changed since the previous issue are marked with a |
character in the right margin.

SCANNER RADIO REVIEW BRIEFS

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
part on CDROMS, in bulletin boards, networks, or
publications which charge for service without permission of
the author. It is posted twice monthly on the USENET groups
rec.radio.scanner, alt.radio.scanner, and rec.radio.info.
It is also available electronically from the
rec.radio.scanner ftp archive on the official USENET FAQ
library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

Abstract

This article contains product review summaries for more than
70 old and new scanner radios and monitor receivers.

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

Introduction

At last count, there were over 140 scanners and monitor
receivers of various brands in my collection. This article
describes a few of the FM receivers in my collection, and
other models I've tested. It is not meant to be complete.

For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass,
Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass,
Monitoring Times, May 1995.

I have published full length reviews and modifications of
these scanner models in Monitoring Times magazine:

Mar 1986 - Uniden/Bearcat BC800XLT
Mar 1987 - Radio Shack PRO-2004

Oct 1990 - Radio Shack PRO-2006
Jan 1995 - Radio Shack PRO-2035 vs. Radio Shack PRO-2006
Feb 1995 - Radio Shack PRO-62 Portable
Mar 1995 - Uniden/Bearcat BC9000XLT
Apr 1995 - Uniden/Bearcat BC3000XLT Portable
May 1995 - Uniden/Bearcat BC860XLT
Jun 1995 - Uniden/Bearcat BC890XLT & Radio Shack PRO-2036
Jul 1995 - Radio Shack PRO-2037
Aug 1995 - Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT
Sep 1995 - Radio Shack PRO-60 Portable
Oct 1995 - AOR AR-2700 Portable
Nov 1995 - selected AOR AR-8000 measurements
Dec 1995 - Radio Shack PRO-2040
Feb 1996 - Radio Shack PRO-2042
Apr 1996 - Uniden/Bearcat BC220XLT, BC230XLT Portable
Jun 1996 - modifications & tips for the Uniden/Bearcat BC9000XLT
Jul 1996 - Uniden/Bearcat BCT-10 mobile
Oct 1996 - Radio Shack PRO-2046 mobile
Dec 1996 - AOR AR5000
Jan 1997 - ICOM R8500
Feb 1997 - Radio Shack PRO-2045
Mar 1997 - ICOM IC-R10
Apr 1997 - RELM HS-200 portable
May 1997 - Uniden/Bearcat BCT7 virtual downconversion mod.
Jul 1997 - Uniden/Bearcat BC235XLT portable Trunktracker
Aug 1997 - Radio Shack PRO-64 portable

Note: Reprints of Monitoring Times articles are available for $3.00 each plus a self-addressed stamped envelope from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902, tel. (800)438-8155. I don't receive any part of this reprint fee.

AOR

AR2700: 1995 vintage. 500 channel portable covering 500 kHz to 1300 MHz. Lots of good features, e.g., 10 linkable search banks, lighted keypad, per-channel attenuator, S-meter, battery meter, optional voice recorder and speech inversion descrambler. Global rescan and pause delays, but no auto store, data skip, nor battery saver. Internally generated noise results in broad birdies on AR2700 tested. Insensitive carrier operated (vs. noise operated) squelch stays closed on signals unless they are moderately strong, causing scanner to skip transmissions of interest. IFs are 287.55/749.25, 58.05, 10.7/0.455 MHz. See "The AOR AR-2700 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, October and November 1995.

AR5000: 1996 vintage. approx. 30 kHz - 2600 MHz coverage super receiver. Good sensitivity throughout. AM, SSB, CW,

FM detectors. Frequency readout to 1 Hz. More features than any other radio. DTMF reader and RS-232 interface included. Multiple settings for IF and AF selectivity, attenuator, AGC, deemphasis, etc. DB9 RS232C connector. Negatives include low contrast LCD display and difficult user interface. NFM squelch closes slowly, causing noise burst at end of each NFM transmission. Electromechanical relays click at various frequency boundaries, including 400 MHz, producing a clickety-clack noise -- annoying while scanning banks of mixed band frequencies. Great radio, otherwise. See "AOR's AR5000 All-in-One Receiver," by Bob Parnass, in Monitoring Times, December 1996.

ICOM

R-10: late 1996 vintage (serial number 01048 tested). Shirt pocket size multimode is powered by 4 AA penlight cells. Covers 0.5 to 1300 MHz (minus cellular). NFM, WFM, USB, LSB, AM, and CW detectors included. IF bandwidths are fixed. No 30 kHz bandwidth for satellite or FM military monitoring. Battery saver circuit, with selectable duty cycle. Single VFO and 1000 memory channels. There are 900 memory channels divided into 18 banks of 50 channels each. Another bank of 100 channels used to hold unique frequencies found during an auto store operation. 20 pairs of search limits. Up to 100 frequencies may be locked out during a search and stored in a final bank of 100 channels which is cleared before subsequent auto store searches. Each channel can be programmed with the detector mode (e.g., AM, USB), a tuning step size, an attenuator enable flag, and an 8 character label. CI-V computer interface requires extra cost hardware. 7 segment S-meter. Noise blanker. Good sensitivity. Lighted keypad and display, but keystroke sequences are cumbersome.

Good radio hardware in a handy sized package, but scanning performance unimpressive. Very slow memory scanning at only 6 channels/second. Searches at about 16 steps/second, with little or no worthwhile improvement using the "Signal Navigator" feature in the R10 I tested. Rescan delay cannot be disabled. Can only scan one memory bank or all banks, not a combination of banks. No squelch for SSB or CW modes. See "ICOM IC-R10 Receiver," by Bob Parnass, in Monitoring Times, March 1997.

R-7000: 1986 vintage. At about $1000, this was once the top VHF/UHF receiver. 99 channel, multi mode coverage from 25-2000 MHz with a small gap at 1000-1025 MHz. Memory can be expanded to 198 channels by adding simple switch to pin 19 of memory IC8. Tuning knob lets you tune through parts of the spectrum much easier than using the SEARCH mode on

conventional scanners. Selectable USB/LSB allows reception of new amplitude compandored sideband (ACSB) stations. S-meter doubles as discriminator meter to aid tuning. Useful search and store feature, reminiscent of the the Bearcat 250, searches between 2 limits and automatically stores new frequencies into channels 80-99. Audio and control interface for tape recorder. Noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Searches and scans slowly but can be sped up to about 12 cps by adding a resistor. Too big for permanent mobile use, but too nice to leave alone in the car. If you don't want to spend $1000, get a Radio Shack PRO-2004/5/6 instead.

R-7100: 1992 vintage. At about $1300, this is the Cadillac of VHF/UHF receivers. 900 channel, multi mode continuous coverage from 25-2000 MHz. The radio RF/IF/AF portions of the R7100 are similar to the older R7000, but the R7100 is constructed using surface mount parts. Both the R7000 and R7100 are much more immune to intermod than the Uniden/Bearcat 760XLT and the portable PRO-43. The firmware in the R7100 is much more sophisticated. 9 banks of 100 channels. Further, you can associate each channel with 1 of 10 groups. Many possible ways to scan. 10 pairs of search limits. Search and store ("memory write") scan mode lets you store 100 frequencies instead of the 20 in R7000. Another R7100 improvement is that you can program up to 100 channels for the R7100 to skip while searching. R7100 has 2 VFOs ("windows"). Both the R7000 and R7100 scan slowly compared with PRO-2004 and PRO-2006, and that's a drawback. Both the R7100 and R7000 employ a noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Scanning a mixture of VHF and UHF frequencies serenades the ICOM user with a very annoying clickety-clack, clickety-clack! For Baseband Audio out, I mounted an RCA jack on the back of the R7100A and connected it via shielded cable to the junction of resistors R228 and R230 on the Main Unit. This point is located in the vicinity of IC15 and X3 on the schematic.

R8500: 1996 vintage. 100 kHz - 2000 MHz coverage. 20 banks of 40 channels although bank sizes can be changed. 100 Auto store and 100 Skip memories but that can be increased by reallocating channels from the conventional scan banks. Fixed and programmable step sizes. Relays clickey-clack while scanning across band boundaries. Triple conversion, First IF is 48.8, 778.7, or 266.7 MHz, depending on band. Second and third IFs are 10.7 and 0.455 MHz. Weak to moderate cellular images starting near 1106 MHz. Rugged construction. External power supply. DB25 RS232C connector. Audio peak filter. Ok scanning and great searching performance. See "ICOM R8500 Receiver," by Bob

Parnass, in Monitoring Times, January 1997.

UNIDEN/Bearcat and Electra/Bearcat

Bearcat III (Electra): 1976 vintage. 8 channel crystal controlled scanner. Requires optional front-end circuit board for VHF-low, VHF-high, and UHF bands, but only 2 boards can be installed within the radio at the same time. Two crystal filters. No aircraft band coverage nor rescan delay. Front mount speaker sounds good. Strong local oscillator radiation often causes interference with other scanners in the same house.

Bearcat IV (Electra): 8 channel crystal controlled scanner. Newer version of Bearcat III but contains front-end circuitry for VHF-low, VHF-high, and UHF bands. Better selectivity than Bearcat III or 12 due to having three instead of two 10.8 MHz IF filters. No aircraft band coverage. Front mount speaker sounds good. No rescan delay.

Bearcat 5 (Electra): 1979 vintage. Eight channel economy base model covering VHF-low, VHF-high, and UHF bands. 117 VAC only. No track tuning. Black plastic cabinet.

Bearcat 6 (Electra): Six channel VHF-low and VHF-high bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 8 (Electra): Eight channel VHF-low, VHF-high, and UHF bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 12 (Electra): 1979 vintage. One of the last decent crystal controlled scanners. 10 channels. Variable scan speed up to 20 ch/sec. Single delay on/off switch. Front mount speaker sounds good. Manual contains schematic. Single conversion, 10.8 MHz IF. Selectivity is poorer than programmable models, like the 300, allowing adjacent channel interference. Covers VHF-low, VHF-high, and UHF bands but no aircraft band coverage. Crystal positions must be arranged by band.

Bearcat 15 (Electra): 1983 vintage. Actually made for Electra by competitor GRE (General Research Electronics). The only Bearcat crystal controlled base/mobile scanner offering 118 - 136 MHz AM aircraft band. 10 channels.

BC101 (Electra): 1975 vintage. First Bearcat synthesized unit. 16 channels, no priority. Frequency programmed in binary by setting toggle switches on front panel after looking up code in code book. No frequency readout. Uses custom IC for CPU, now discontinued, so factory authorized service is no longer available. I have four of these units.

DC operation requires optional mobile power supply.

BC100 (Electra): First programmable portable scanner. Be prepared for at least one repair in the first year. Early units, with threaded antenna connector, have high frequency of repair, particularly LCD readout, keyboard, and battery holder. No battery backup. Poor case design in early units caused battery to disconnect from radio, resetting microprocessor and clearing memories. No priority channel or aircraft band. Some people swear by the BC100, others swear at them.

BC210 (Electra): 1979 vintage. First Bearcat scanner with a keyboard and numeric display. LED readout. See US patents 4,092,594, granted 5/30/78 and 4,114,103, granted 9/12/78 for further insight.

BC220 (Electra): 1979 vintage. 20 channels. Reasonable number of features but 20 channels doesn't seem enough. Service Search for Marine and Aircraft. See US patent 4,270,217, granted May 26, 1981. LED readout. Good scanner, but tinny audio.

BC20/20 (Electra): 1981 vintage. Similar to BC220 but with 40 channels and different CPU circuitry. A maximum of 20 channels can be scanned at one time. Reasonable number of features. Service Search for Marine and Aircraft. LED readout. Good scanner, but tinny audio.

BC250 (Electra): 1976 vintage. 50 channel model, rich in features, but lacks aircraft band and 144-146 MHz. Search and Store feature extremely useful for finding federal frequencies. Clock. High frequency of repair. Power transistors not heat sinked adequately, causing heat damage to surrounding components and circuit board. Failure of Q204 on the feature board known to cause odd display readings. Digital circuitry very sensitive to glitches caused by static and AC line spikes. Avoid 1978 or earlier vintage units. All BC250s use custom ICs (e.g., IC6, a divider chip, mfd. by Exar), which are now discontinued, so factory service is no longer available from Uniden.

BC260 (Electra): 1983 vintage. Super heavy duty metal cabinetry and lit controls, aimed at mobile use for firemen, police, etc. Few frills, only 16 channels, no aircraft, but generous coverage of federal bands omitted in the older Bearcat scanners. Good sensitivity. Lots of audio. Good internal construction. Backlit keyboard allows operation in the dark, but the keyboards on some units require high pressure to operate. Brightness control for display and keyboard, but multiplexor circuitry for vacuum fluorescent display produces audible whine which may be annoying in a

quiet room. Backlighting may fail in some units due to poor contact on connector used to fasten light panel to front circuit board. 9 volt regulator transistor Q28 (TIP29) may fail, causing blank display while leaving audio intact. Method of connecting an external speaker is awkward.

BC300 (Electra): 1979 vintage. 50 channel top of the line scanner. Service Search feature contains 11 ROM banks of preprogrammed channels See US patent 4,270,217, granted May 26, 1981. Switching power supply failure noted in early units due to insufficient capacitance - component value was changed in newer units. Schematics show at least 100 components changed between earliest and later units. Preset squelch pot, mounted internally on circuit board, misadjusted in new units - adjustment usually required after burn-in period. Good sensitivity. Built in clock. I leave it on 24 hours a day. This is a favorite. See US patent 4,409,688, granted 11/11/83 for further insight.

BC350 (Electra): 1981 vintage. 50 channels in 5 banks. Includes aircraft. Used to be Bearcat's top of the line, overpriced scanner but never very popular. Dual use keyboard and display allowed 8 text characters to be associated with each channel, a feature clumsily implemented, and awkward to use. Units plagued with various hardware problems including bad memory ICs and short life power transformers. Firmware bugs without cures. The BC300 is a much better scanner than the BC350, and at a lower price.

BC760XLT (Uniden): Also sold as BC950XLT through Scanner World. Small, mobile scanner supplied with mounting bracket and wall wart AC power supply. Some of the keys are backlit. 100 channels in 5 banks. Service search. Earlier version has Motorola type antenna jack and AA battery backup. Later version has BNC antenna jack and internal lithium battery. Can be fitted with optional CTCSS decoder. Hyper sensitive and easily overloaded by strong signals, especially when used with outdoor antenna in base applications. Conventional 10.8 MHz IF prone to images. Television audio heard in some places.

BC800XLT (Uniden): 1985 vintage. 40 channels in two banks. Covers 806-912 MHz, as well as of vhf, uhf, and aircraft bands. Receives 10 meter fm and all of 6 meters, as well as federal portions of vhf and uhf bands. Fewer birdies on vhf-lo band than other scanners. Scans and searches very fast. Clean, robust audio output. Extremely sensitive, but very prone to overload by strong signals when connected to outdoor antenna. Too much play (hysteresis) in squelch adjustment - can be improved by changing one resistor.

Positive terminal in memory backup battery holder installed backwards in early units, allowing memory loss when scanner unplugged from AC outlet. Tunes in increments of 12.5 KHz on 800 MHz band, whereas cellular telephones are on 30 KHz channels. See "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

BC860XLT (Uniden): 1995 vintage. 100 channel table top unit. Can lock out 10 channels during search. Good performer except for images. See "The Uniden Bearcat BC860XLT," by Bob Parnass, AJ9S, in Monitoring Times, May 1995.

BC890XLT (Uniden): Same as Radio Shack PRO-2036. Tuning knob. 200 channels, global delay. Count, AUX, and Auto Store features. Scans and searches fast. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IF -- lots of images and birdies. Prone to severe intermod, especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

BC9000XLT (Uniden): 1995 vintage. High quality base using up-conversion. 500 channels in twenty banks. Up to 250 channels can be programmed with alpha labels. Tuning knob. Selectable AM, NFM, WFM modes. Optional CTCSS decoder. Very fast scan and search. Can lock out 50 channels during search. Delay and attenuator independently programmable for each channel. Effective Auto Store feature stores unique frequencies. Good RF section, but not as robust as PRO-2004/5/6. IFs are 380.7/254.4, 58.075, 0.455 MHz. One urban user, located within a couple of blocks of several high power transmitters, reports severe desense problems. For a full review, see "The Uniden Bearcat BC9000XLT," by Bob Parnass, AJ9S, in Monitoring Times, March 1995. For tips and modification information, see my column in June 1996 Monitoring Times. See US patents 4,947,456, granted 8/7/90, 5,163,161, granted 11/10/92 and 5,212,817, granted 5/18/93 for further insights into fast scanning and searching implementation.

BC100XLT (Uniden): 1987 vintage. Very good 100 channel portable with 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Generous coverage of conventional bands, including commercial aircraft, but no 800 MHz. Decent leather-like case. Slide-on 550 mAH NiCd battery pack.

BC200XLT (Uniden): 1987 vintage. Also sold as BC205XLT through Scanner World. Very good 200 channel version of BC100XLT portable scanner but includes 800 MHz band. 10 priority channels. Unique feature tells whether a given

frequency has already been memorized. Decent leather-like case. Slide-on NiCd battery pack.

BC220XLT (Uniden): 1995 vintage. Very good 200 portable scanner which is a smaller successor to the BC200XLT. Includes 800 MHz band. 10 priority channels. Service Search, including WX. Up to 10 frequencies can be locked out during conventional search, 20 frequencies from Service Search. Unique feature tells whether a given frequency has already been memorized. 10.8 MHz and 450 kHz IFs, with images 21.6 MHz away. 4 cell BP-120 internal NiCd battery pack. Marketed as BC230XLT with two BP-120 battery packs and CRX-120 dual charger. See "The BC220XLT/BC230XLT Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1996.

BC230XLT (Uniden): See BC220XLT.

BC235XLT TrunkTracker(Uniden): 1997 vintage. Portable with 300 channels in 10 banks. Can scan or search in conventional or trunked domains but not at the same time. Scans Motorola Type I, II, IIa 800 MHz trunked systems, but only one trunked system at a time. Programming Type I and IIa systems requires knowing the Fleet Map ahead of time or else using exhaustive trial and error. A query feature identifies duplicate memory channels. Very fast scan and search rates. Scans 64 channels/sec and skips empty channels. Service search. Data skip. Triple conversion, 254.4, 10.85, 0.45 MHz IFs. Excellent image rejection and intermod immunity. Fairly good audio. See "The Uniden Bearcat BC235XLT," by Bob Parnass, AJ9S, in Monitoring Times, July 1997 or an on-line version at www.grove.net.

BC2500XLT (Uniden): 400 channel portable with tuning knob. Plagued by intermod and images. Early units drained batteries quickly even while turned off.

BC3000XLT (Uniden): 1995 vintage. Excellent 400 channel portable with 20 banks. Up conversion. Very fast scan, search, and intelligent Auto Store. Mode, attenuator, and delay settings programmable for each channel. 50 frequencies can be locked out during search. Larger speaker than PRO-26 produces better, crisper audio. NiCd pack provides about 5 hours between charges. See "The Uniden Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, April 1995 and "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

Regency

TMR series: First generation crystal scanners. Come in all varieties of band coverage. Models with both UHF and VHF bands must use separate antennas for each band (disadvantage in mobile installations, but can be overcome by connecting two front ends via a capacitor). Not sensitive enough to cover the entire 30 - 50 MHz range in a single model. There three versions of VHF-low band coverage depending on the part of the 30 - 50 MHz band covered (LL, LM. and LH). TMR scanners use unsocketed incandescent bulbs for channel indicators which require periodic replacement. Easy to crystal: Radio Shack crystals work well. TMRs usually $2 and up at hamfests, often in poor condition. Don't pay more than $50, even if mint. Front ends must be tuned for selected portions within the bands for best sensitivity. Wide IF selectivity troublesome in urban/suburban areas. Primitive digital scanning circuitry may become confused at times. but power off/on restores sanity. Replace aging capacitors in the scanning circuits. You can find a TMR8H eight channel high band unit most often.

TME series: The base versions of the TMR models. Both the TME and TMR models share many common circuits but the base versions contain speakers mounted on the front panel. The most common TME model is the TME8 H/LM eight channel dual band scanner in a metal cabinet with wood coloring.

ACTR series: Replaced the Regency TMR units. By the time Regency made the ACTR units, they no longer offered different models for different parts of the 30 - 50 MHz band. Look for the later ACT series, e.g., ACTR-106 (10 channel tri band) or ACTR20/6 (20 channel tri band), used light emitting diodes for channel indicators instead of incandescent bulbs. Available in 1 to 20 channel models - most are multi band receivers. Somewhat wide selectivity. Not all that bad a deal if cheap.

ACTE series: The base versions of the ACTR series. The ACTE and ACTR circuitry is similar, although the base versions contain speakers mounted on the front panel. The most common ACTE model is the ACTE8 H/L eight channel dual band scanner in a black metal cabinet.

WHAMO-10: Regency's first synthesized scanner. Appearance more like a crystal scanner, with a single LED per channel. User has to break off teeth on a metal 'comb' for each channel according to a code book. See US patent 4,057,760, granted 11/8/77. External frequency control unit DFS-5K optional. UHF VCO reference oscillator drifts on some units. Soldered sheet metal shields around some circuitry make access to some components difficult for servicing. Comb sockets prone to bad connections after moderate use. Not recommended due to maintenance difficulties.

K500: Nice wood-like cabinet. 40 channel model with every feature Regency could dream of in one scanner, except aircraft band. Idle tone bypass feature for mobile phone stations works about 50% of the time. Weather alert feature. Service Search in several banks. Search and Store facility not implemented as well as BC250, but better than none. Built in clock when radio off or in manual mode. Can be programmed out of band. Reasonable performance, but sensitivity could be better. Spring contacts on membrane keyboard may need soldering after prolonged use.

K100: Bare bones version of the K500. 10 channels, no priority feature. Same wood-like cabinet and reasonable performance as K500. Spring contacts on membrane keyboard may need soldering after prolonged use.

M400: 30 channel replacement for K500. Service Search, but no aircraft. Easily programmable out of band. Built in clock when radio off or in manual mode. Backlit keyboard good for night viewing and mobile use but generates RFI into nearby SW receivers. A favorite.

MX3000: 30 channel replacement for M400, but basic features only. Nice lit keyboard, but may cause RFI into nearby SW receivers. Easily programmable out of band, but no aircraft. All 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Good first scanner.

M100: 10 channel unit. Same as MX3000 except different color and fewer channels. Nicely lit keyboard, but may cause RFI into nearby SW receivers.

HX1000: Good, fairly rugged, 30 channel handheld synthesized unit. Generous out of band coverage but no AM aircraft coverage. Built by Azden. Very sensitive on UHF, but annoying audio hiss leaks through speaker when squelched. Belt clip chintzy, but can be directly replaced with better clip from Kenwood TR2600A. Like the MX3000, all 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Low discount price makes this best choice for programmable portable.

HX650/H604: 6 channel crystal portable. Likely made by Sanyo. Same as Fannon and Bearcat Thin Scan units, (except that Bearcat has 10.8 MHz IF frequency, and is harder to get crystals for), but scans faster. Small size and common crystals (available at Radio Shack), make this 1st choice for bare bones portable scanner.

Z60: base/mobile sporting 60 channels, but 10 of them are for FM broadcast only. Built in alarm clock, priority, and memory which requires no battery backup. Covers 30 - 50, 88

-108, 118-136, 144-174, 440-512 MHz. Notice that it's not spec'd to cover some important federal bands: 136 - 144 and 406 - 440.

RELM

HS200: 1996 vintage. Very good 200 channel portable. 10 banks. Built-in CTCSS and DCS decoder. Lighted keypad. Duplicate channel detection. 100 frequencies can be locked out from search. Very good audio and strong front end. Excellent internal shielding. Global rescan delay. Covers CB. Fixed modes and step sizes. IFs are 280.2 and 0.45 MHz, and perhaps one in between. For a quantitative test report, see "The RELM HS-200 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1997.

Radio Shack

PRO-2004: 1986 vintage. Top of the line, wide band scanner for 1987. After a diode is cut, enjoy continuous coverage from 25-520 and 760-1300 MHz, AM, NBFM, and WBFM. Has 300 channels in 10 banks of 30, backed up by conventional 9 volt alkaline battery. Any channel can be designated the priority channel. Scans and searches fast. Lots of well designed features, like 10 pairs of search limits, Lockout Review, default search increment and emission mode. Sound Squelch allows skipping dead carriers during search or scan. Metal cabinet, good internal construction and shielding, but no mobile mounting bracket or DC power cord. Soft touch membrane keyboard. Good sensitivity and selectivity. Very good radio. See "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

PRO-2005: 1989 vintage. Essentially a size reduced PRO-2004 with surface mount components and 400 channels. Some people think the small knobs, smaller display, and plastic cabinet are a setback from the 2004. The smaller size, real rubber keyboard, and vertical front panel make it easer to use mobile, although the keyboard is not backlit. More sensitive than the PRO-2004 but 800 MHz signals leak through into the commercial aero band. Highly recommended. See "Product Review: The Radio Shack PRO-2005 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, June 1989, and RCMA Journal, August 1989.

PRO-2006: 1990 vintage. Essentially the same as PRO-2005 but scans faster. Probably the best scanner made to date. Highly recommended. See "The Realistic PRO-2006," by Bob Parnass, AJ9S, in Monitoring Times, October 1990.

PRO-2035: 1995 vintage wide coverage base made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. Broader IF selectivity than PRO-2006. Poor dynamic range. 10 linkable search banks. Dumb Auto Store feature stores the same frequencies over and over. Wastes time scanning empty channels. See "The Radio Shack PRO-2035 - How Does It Compare With the PRO-2006?," by Bob Parnass, AJ9S, in Monitoring Times, January 1995.

PRO-2040: late 1995 vintage 100 channel base made by Uniden. Fair performance, but minimal image rejection. Local oscillator harmonics account for spurious responses, e.g., reception of cellular telephone calls in the 460 MHz UHF-high band. Scans over 40 channels/sec. Can lock out up to 50 channels from search. "Soft" on/off power switching via keypad. See "The Radio Shack PRO-2040," by Bob Parnass, AJ9S, in Monitoring Times, December 1995.

PRO-2042: 1996 version of the wide coverage PRO-2035 base with improved firmware and amber display. Made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. NFM selectivity is still a problem but improved over PRO-2035. 10 linkable search banks. Smart Auto Store feature stores the unique frequencies. Can lock out up to 200 frequencies from search. Query facility indicates if and in what channel a frequency is programmed. Scan skips over empty channels automatically. Can sort memories by frequency within a given bank. IFs are 609 - 612, 58.05, and 10.7/0.455 MHz. Broader IF selectivity than PRO-2006. Overall, a top grade scanner and second only to Uniden/Bearcat BC9000XLT. See "The Radio Shack PRO-2042," by Bob Parnass, AJ9S, in Monitoring Times, February 1996.

PRO-2045: 1996 vintage. Very good 200 channel base/mobile made for Radio Shack by Uniden. Tuning/channel selector knob. 10 banks, selectable attenuator, and rescan delay. CTCSS-capable with optional board. Great Auto Store. Weather alert. Scans and searches fast. Can lock out 50 frequencies during search. Step sizes fixed but AM and NFM modes are selectable. IFs are 380.7, 10.7, and 0.455 MHz. Images on VHF-high band despite high 1st IF. Some intermod on review unit. See "The Radio Shack PRO-2045," by Bob Parnass, AJ9S, in Monitoring Times, February 1997.

PRO-2046: 1996 vintage 100 channel mobile made by Uniden with fairly good performance. Descendent of the BC760XLT but no CTCSS option available. Ten banks of ten channels. Scans memory at about 34 channels/sec. Service search, direct search, and band search. Preset search limits by band and user cannot program the search limits. Image rejection is minimal, as one would expect from a scanner with IFs of 10.85 and 0.450 MHz. 10 Monitor memory

channels. Can lock out up to 20 channels from a search. See "The Radio Shack PRO-2046," by Bob Parnass, AJ9S, in Monitoring Times, October 1996.

PRO-34: Portable scanner with 200 channels and 800 MHz coverage. Ten "monitor" channels. Operates from AA cells. Slow scanning, low audio output, and chintzy plastic case detract from an otherwise good performance. No decent leather case available from Radio Shack. If you need a portable with 800 MHz, get a Bearcat 200XLT. If you can't get a 200XLT, get a PRO-34.

PRO-2021: Base/mobile scanner. 200 channels in 10 banks, LCD display and raised rubber keys. Lots of memory but scans too slowly and lacks 800 MHz. Ten "monitor" channels. Radio Shack seemed to have an overstock of 2021s as they were on sale for such a long time. Close out price dipped to about $200, which made it a nice scanner for beginners.

PRO-2022: Base/mobile scanner. Like the PRO-2021 but includes the 800 MHz band. Cellular images throughout the 847.6 - 869 MHz range. Includes power saver circuit, odd for a base unit, which can clip the first part of a transmission. See September 1996 Monitoring Times for modifications.

PRO-2036: Same as Uniden/Bearcat BC890XLT. Tuning knob. 200 channels, global delay. Scans and searches fast. Count, AUX, and Auto Store features. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IFs -- lots of images and birdies. Prone to severe intermod, especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

PRO-2037: 1994 vintage. Triple conversion all plastic base scanner made by GRE. Home version of the PRO-62 portable but with more intermod. 200 channels in 10 banks, one search bank, selectable AM and FM. Uses up conversion circuitry but inadequate front end filtering still allows images, though not as bad as in 10.7 or 10.8 MHz IF circuits. Crisp, respectable audio given the top mounted speaker. See "The Radio Shack PRO-2037," by Bob Parnass, in July 1995 Monitoring Times.

PRO-2001: Early, single bank 16 channel programmable. Reasonable coverage of the 3 traditional bands, minus aircraft band. LED digital display as well as an LED per channel. Mechanical lockout switch for each channel. Delay is either on or off for all channels at a time. High synthesizer noise level. Troublesome plated through holes on digital board in some units renders radio virtually

unfixable. Could never get mine to work more than a few days in a row; always another bad connection. Some owners have no trouble.

PRO-52: 8 channel VHF-Lo/Hi base unit. No UHF band or provision for mobile operation. Good little scanner despite limited frequency coverage and Spartan lack of frills. Crisp squelch action and good audio, helped by a front mounted, vertical speaker.

PRO-2003: Radio Shack's 1986 top of line. 50 channels + 10 FM commercial broadcast band channels. Includes aircraft. Good frequency coverage and functionality, but at a high price. Poor human engineering: difficult to read keyboard makes the PRO-2003 hard to operate unless in a well lit room. Keyboard label coloring improved on newer units. Rather slow scan rate and high price. Although there are provisions for 12VDC operation, the cabinet shape and lack of mounting bracket makes mobile operation impractical. Scan rate only 8 channels/sec vs. 15/sec in Regency and Bearcat. Causes RFI: Plastic case permits scanner to radiate signals into nearby receivers.

PRO-43: Very good portable made by GRE. First Radio Shack portable with up conversion, and 222 MHz ham and 225 - 400 MHz military air band coverage. 200 channels, single search range. Small, convenient size. Muffled audio. Speakers in early units known to fail and more powerful speakers were used in later units. 800 MHz band coverage fully restorable in early units by removing diode. Uses same 6 cell battery tray as other high end GRE portables. Subject to interference in 160 - 162 MHz range.

PRO-60: 1995 vintage. Very good portable made by GRE. 200 channels, single search range. Similar features and same IFs as the PRO-43 it replaced but the PRO-60 has wider frequency coverage and crisper audio. Covers 75 MHz and commercial FM broadcast bands. Improved Direct search can be stepped manually in single steps. Uses same 6 cell battery tray as other high end GRE portables. Railfans take note -- the PRO-60 and PRO-43 are subject to interference in 160 - 162 MHz range. Draws 100 mA while scanning. See "The Radio Shack PRO-60 Portable," by Bob Parnass, AJ9S, in Monitoring Times, September 1995.

PRO-26: 1995 vintage. (Not to be confused with a simple 1985 crystal controlled portable bearing the same model number.) Very good portable made by for Radio Shack by Uniden. 200 channels, very fast scan/search. Good display. Covers all TV channels, but spectrum adjacent to cellular phone band is censored which prevents monitoring parts of some trunked systems (e.g., IL State Police district 4). Up to 50

frequencies can be skipped during search. Limited image rejection causes 929 MHz paging interference in 170 MHz range. IFs are 380.7/254.4, 58.075, and 5.5/0.455 MHz. Audio suffers from small speaker. See "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

PRO-62: 1994 vintage. Good portable 200 channel scanner using up conversion. Similar to PRO-43 but no military air band, different upper frequency limit, and slightly different IFs. Selectable AM/NFM modes. Better intermod immunity than PRO-43. See "The Radio Shack PRO-62," by Bob Parnass, AJ9S, in Monitoring Times, February 1995.

PRO-64: 1997 vintage. Good portable 400 channel scanner using up conversion. Replaces PRO-62 and has many more features. Selectable AM/NFM modes but fixed step sizes. 10 search banks which can be cascaded. Auto store saves unique frequencies found during a search. Frequencies can be loaded using a computer but optional interface kit not yet available. Can recharge Radio Shack's optional, monolithic NiCd pack, but not AA cells within the scanner. IFs are 257.5, 21.4, and 0.455 MHz. See "The Radio Shack PRO-64," by Bob Parnass, AJ9S, in Monitoring Times, August 1997.

PRO-30: 16 channel programmable portable with aircraft band. Good frequency coverage. Extra controls on top allow control of SCAN, MANUAL, and PRIORITY functions while worn on belt. Good belt clip. Low audio output. Plastic case prone to break at BNC antenna connector under severe use, vs. metal frame in Regency HX1000. High price, no discounts or sales yet. I had 6 or 7 PRO30s, having to return them several times during the 1 year warranty, although other owners have had little or no trouble. Troubles included oscillation in IF stage, no UHF band reception, case broken around base of antenna connector, etc.

PRO-24: 1983 vintage. Only 4 channels in this crystal controlled portable. Covers the three basic bands, but no aircraft. Easy to obtain batteries and crystals. Characteristic Radio Shack squelch problem, fixable by changing one resistor. All-plastic case larger than Bearcat Thin Scan and clones. See "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

Craig (division of Pioneer)

4530: Japanese 10 channel crystal controlled 3 band unit. Also available under Plectron name but in different cabinet. No aircraft band. Deluxe features like priority, trimmer capacitors for netting each channel, front panel speaker,

and rugged metal cabinet make this unit a winner. Channel lockout slide switches have finite life. Replacing burned out incandescent channel lamps not fun. Grab a 4530 if you find one in good condition.

Sonar

Sonar made several crystal controlled scanners and channelized monitor receivers which shared the same RF circuitry. Each radio was housed in the same size metal case and worked on both 120 VAC and 12 VDC. The models differed in the number of channels, the band coverage, and whether individual channels could be locked out.

Although they used a 10.7 MHz first IF, Sonar radios require parallel resonant crystals different from the common series resonant crystals used in Regency and Radio Shack scanners. Some Radio Shack crystals will work in Sonar units, but more often they oscillate a few kHz off frequency and are unsuitable unless changes are made to the oscillator circuitry. Therefore, beginners should avoid these radios. Typical Sonar squelch has long time constant causing a long noise burst at the end of each transmission.

FR-104, FR-105: 6 channel monitor receivers covering 25 - 50 MHz or 150 - 175 MHz. Manual channel selection, i.e., no scanning. Early models are identified by an 11 pin connector on the rear and they could be used with an optional NiCd battery pack and charger which bolted to the rear panel. Later models used Cinch Jones connectors with flat contacts. Optional tone decoder board.

FR-2512, FR-2513: 24 channel versions of the FR-104 and FR-105 monitor receivers. Manual channel selection, i.e., no scanning.

FR-2514, FR-2515: 8 channel scanners. Channel 1 priority. Recommend you avoid these models as there is no way to lockout a channel from the scan sequence.

FR-2526, FR-2526, FR-2528: 10 channel scanners covering various combinations of 3 bands. Each channel could be locked out. Channel 1 priority.

Sonar Model	#chan- nels	VHF low	VHF high	UHF scans?	lock- outs?
FR104	6	X			no
FR105	6	X			no
FR2512	24	X			no
FR2513	24	X			no
FR2514	8	X		yes	no
FR2515	8	X		yes	no

FR2516 10 X yes yes
FR2517 10 X yes yes
FR2525 10 X yes yes
FR2526 10 X X yes yes
FR2527 10 X X yes yes
FR2528 10 X X yes yes

Table 1. Summary of Sonar base/mobile monitor and scanner receivers

Tennelec

Manufactured the first synthesized scanners. See US patents 3,961,261 and 3,962,644, granted 6/1/76 and 6/8/76 respectively. Company went out of business several years ago. Schematics and parts difficult to obtain. Radios reputed to be poor performers. Got my MS-2 and MCP-1 basket cases for free and sometimes regret taking them. Not worth fixing unless you have access to DTL/RTL chips and circuit diagrams.

Plectron and Motorola Alert Monitor Receivers

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their transistor Plectron and Motorola Alert monitor receivers. They have now been replaced by portable pagers, and are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola Alert crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. These radios are fixed channel units and do not scan. They can be powered form 117VAC or 12VDC with the proper mobile cord.

The audio quality on a Plectron P1 or 700 series is far better than any consumer grade scanner and the sensitivity and intermod immunity is outstanding if aligned properly. Better image rejection than most scanners (see article by Bob Parnass in Monitoring Times, January 1996 for comparison). The Plectron 500 series is less desirable. The Motorola Alert monitors are pretty good, although the audio lacks bass.

No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, and there were versions optimized for each portion of the band. There were different "split" models to cover segments of VHF-hi band, too. Although UHF versions were made, they are somewhat rare.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency. Too, the P1 and R700 require different crystals.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Repair service for the Plectron P1 and R700 models is offered by:

Woodson Electronics
Plectron Place
P.O. Box 960
Imboden, Arkansas 72434

telephone 1-(501)869-7985

Some replacement parts are currently available from Federal Signal in University Park, IL, phone (800)524-3021. For more information, see "Add a Crystal Receiver to Your Arsenal," by Bob Parnass, January 1996 Monitoring Times.

Custom Color Map & Report
of Transmitter Sites Near You

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and

wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $4.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

How to Obtain Copies of Patents

Printed copies of US patents may be purchased for $3 each, but you must know the patent number. Credit card orders are taken over the telephone by the Assistant Commissioner for Patents at (703)305-4350. Alternatively, you can mail a check or money order, made payable to "The Assistant Commissioner for Patents" to

The Assistant Commissioner for Patents
Washington, DC 20231

For more information about the US Patent and Trademark Office, call their automated information message system toll-free at (800)786-9199.

There are various patent servers on the world wide web, including IBM's server:

http://patent.womplex.ibm.com

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

3130. Repair Tips for Radio Shack Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5rq45a$lsd@ssbunews.ih.lucent.com>
Source record: 189964
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

Last changed: June 29, 1997.

Lines changed since the previous issue are marked with a |
character in the right margin.

REPAIR TIPS: RADIO SHACK SCANNER RADIOS

Copyright 1997 by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
part on CDROMS, in bulletin boards, networks, or
publications which charge for service without permission of
the author. It is posted twice monthly on the USENET
groups rec.radio.scanner, alt.radio.scanner,
sci.electronics.repair, and rec.radio.info. It is also
available electronically from the rec.radio.scanner ftp
archive on the official USENET FAQ library
ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.
The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.]

Introduction

Radio Shack has been selling scanners and monitor receivers
under the Realistic and Radio Shack labels for over 30
years. Most of them were manufactured by General Research
Electronics of Tokyo, though many newer models are
manufactured by Uniden.

The date of manufacture is usually printed on a gummed
label on the scanner as well as the cardboard box. A code
of 12A5, means the scanner was made in the 12th month of
1975, 1985, or 1995, for example.

There's another way to date Radio Shack scanners
manufactured by Uniden. The first digit of the long serial
number is usually the last digit of the year of
manufacture.

Another way to roughly estimate a radio's age is to examine
the 4 digit date codes often stamped on the integrated
circuits. The radio must have been made after the most
recent date stamp.

Schematics, Owner's Manuals, and Parts Available

Service manuals for most Radio Shack scanners may be ordered through your local Radio Shack store.

If Radio Shack doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267.

Parts lists for recent models are available on line at: http://support.tandy.com/support_electronics/2849.html. Parts may be ordered through Tandy National Parts, telephone (800)442-2425 or (817)870-5600, or through your local Radio Shack store

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

GRE-Built Base Models: Dim Backlight

The backlight in many base models, including the PRO-2022, PRO-2004, and PRO-2005/6 is implemented by an electroluminescent panel, which grows dim with use.

The EL panel used in the PRO-2005 and PRO-2006 is designated EL-501, and is identified by Radio Shack part #10800050. A new EL panel can be ordered through your Tandy National parts (see above) or local Radio Shack store and sent to your home. Radio Shack no longer sells replacement EL panels for the PRO-2004.

Replacing the backlight is an operation which requires care and patience. Purchase a service manual, and study the exploded parts diagrams as you read the following steps.

Top and bottom cabinet pieces must be removed, then the speaker unplugged from the main board. The front panel assembly must be removed from the chassis by removing 4 flat head screws, 2 on each side. You need not disconnect all the wiring harnesses, though you might have to unplug one so it won't get in the way of a hot soldering iron.

Unsolder the bare ground wire soldered to a large shield on the back of the front panel, located near the back of the squelch control. Two ground braids must be temporarily disconnected by removing the screws which fasten them to the chassis. After removing the volume and squelch knobs, you must remove 8 small screws which fasten the plastic front panel to the diplay board.

The old EL panel is fastened by a bead of glue and two foil type leads soldered to the display board. It's easier to cut the two leads from the old EL panel before unsoldering. A sharp knife should be used cut away the glue. The old EL panel can then be slid gently out from behind the LCD display.

The new EL panel can be installed by reversing the process, though I found that it is not necessary to glue the new panel. The two foil leads must be soldered using a minimum of heat. Reassemble the pieces in reverse order of disassembly.

GRE-Built Portables: Worn Out Keypads

The keypad on late model GRE-made Radio Shack portables, e.g., PRO-39 and PRO-43, can become unreliable after prolonged use. The best repair is to replace the rubber keypad instead of trying to restore contacts using chemicals. A replacement rubber keypad may be ordered inexpensively through Tandy National Parts or your local Radio Shack Store.

PRO-43: Loss of Audio

Early PRO-43s were built with a 200 mW speaker (mfr's part #EAS-3P123A). The voice coils in some of these speakers have opened, resulting in lack of audio output, though audio is still available from the earphone jack. A more capable 500 mW speaker is available through Tandy as replacement (EAS-3P127).

PRO-43: Freezup

If you attempt to lock out all 20 channels in a memory bank, then scan only that bank, your PRO-43 will freeze up and be placed into a catatonic state. Use the procedure documented in the PRO-43 user manual to fully reset the scanner. This will "break the trance," but all the memory channels will be cleared.

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

3131. Make extra cash..it works.

Newsgroup: rec.radio.scanner
Date: 1997-07-31 00:00:00 UTC
From: Dan <danthompson@hotmail.com>
Message-ID: <33E03A61.71A98177@hotmail.com>
Source record: 189965
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.swap,rec.scouting.issues,rec.scuba,rec.scuba.equipment,rec.scuba.locations,rec.skiing.alpine,rec.skiing.snowboard,rec.sport.baseball

MAKE A FORTUNE - AND THIS IS THE ABSOLUTE TRUTH!

IF YOU HAVE READ THIS FAR YOU HAVE ALREADY PROVED IT WORKS!!

TAKE JUST 5 MINUTES TO READ THIS AND SEE.

This is the newest updated version.
As I was surfing the net, I read all these postings on how you can make over $50,000, even $800,000. Well I believe that if all goes well, and you follow the rules EXACTLY, it will work. Just follow the instructions given in this letter, and you to can make over $800,000, perfectly legally according to USA Post Office Laws (read on for specifics).
Don't look at this as a scam, but rather a true-to-life example to test the above statement. It will only cost you $6 dollars plus 6 stamps, and a few hours of your time. Thus, there is some effort involved, because nothing in life is absolutely free. Are you ready and willing to accept that you deserve to receive a fair amount of ? If so, please continue reading. But if you think this is just another scam, I suggest that you don't try it.

PLEASE NOTE: THIS IS A 6-PERSON LIST, NOT THE USUAL 5.
PLEASE DO NOT TRY TO CHEAT THIS PROGRAM. JUST ADD ONE NAME AND REPOST THE ARTICLE. IF YOU DO NOT IT WILL NOT WORK, AND YOU WILL BE REMOVED
FROM THE LIST! FOLLOW THESE DIRECTIONS AND JOIN US IN A GREAT OPPORTUNITY!

The program has been revised and you will notice six names instead of five.
The reason for this is the flood of five name programs and the sixth name will add $50000 to $100000. This is proven mathematically and in my bank account. I never really thought that this program would work, but IT DOES and it will for you too. Just be patient and follow the directions exactly.

Print this article now, so you have all the information for your version.
Remember to keep the names right. Let's go!

STEP 1

Invest your $6 by writing your name and address on six separate pieces of paper along with the words:

"PLEASE ADD ME TO YOUR MAILING LIST".

(In this way, you are not just sending a dollar to someone; you are paying for a legitimate service.)
People have asked me if this is really legal. It is! You are using the Internet to advertise your business. What is that business? You are assembling a mailing list of people who are interested in home based computer and on-line businesses and methods of generating income at home.
Remember - people send you a small fee to be added to your list. It is legal. What will you do with your list of thousands of names? That's up to you, but this is how it becomes legal. To be legal you must actually sell a product or service if you expect to receive a dollar. Anyone sending a dollar back to you must receive something in return. You have already received this letter due to the participation of each of the 6 persons listed below. This letter and the plan given within this letter are a "product" that you have received. Thus, you will be sending $1.00 to each of the 6 persons given below in exchange for receiving this letter and for asking them to provide the "service" of adding you to their mailing list.
THIS IS A SERVICE AND IS A 100% LEGAL BUSINESS OPPORTUNITY WHICH I COVERED IN TITLE 18, SECTION 1302 AND 1342 OF THE POSTAL AND LOTTERY LAWS.
Now, please follow the given steps exactly to receive your desired amount of :
Immediately send $1 US cash (a one dollar bill, no checks, no orders) to each of the 6 people on the list below. Wrap this dollar in a note with the words: "Please put me on your mailing list." (In this way, you're not just sending a dollar to someone, you're paying for a legitimate service.)

Also, to discourage those who prey on cash in the mail, be sure the bill is completely hidden by the note. A woven envelope is recommended. Include your address. You do not need to include your name. This is the key to the program! Also, let each person know what number they are in your letter so he/she knows which cycle he is receiving the $1.00 from. Make sure that you
retain EVERY name and address sent to you, either on computer or hard copy, but do not discard the names and notes that people send to you. This is PROOF that you are truly providing a service, and should the IRS or some other government agency question you, you can provide them with this proof
Therefore, you will start a list of all the people who send you a dollar requesting to be added to a mailing list. Actually, you will want to safeguard this list because it can generate even better responses and much more later!
Fold a $1 bill inside each paper, and mail them by standard mail to the following six addresses:

1) Lindsey W.
736 Shivel Ln.
Huntington, WV 25705

USA

2) Rudolfs Osins
Aspazijas 37-4
Jelgava, LV 3001
Latvia

3) J. DiMauro
89 East Squire Dr. Apt. 1
Rochester, NY 14623
USA

4) D.Brottlund
1588 Nokomis Dr.
Colo Spgs, CO 80915-2605
USA

5) S. Bhattacharjee
11008 Hard Rock Road
Austin, TX 78750-1552
USA

6) Daniel Thompson
492 W. 600 N.
Spanish Fork, Ut 84660
USA

STEP 2
Now remove the top name from the list, and move the other names up. This way #6 becomes #5 and so on. Put your name in as the #6 on the list (Remember to take #1 off and change the numbers so #2 becomes #1, #3 becomes #2, #4 becomes #3, #5 becomes #4 and #6 becomes #5 and you become #6.)

STEP 3
LET ME TELL YOU HOW MUCH YOU CAN MAKE.
How do the numbers work for potential income earnings? Assume for the sake of example that you get a 7.5% return rate. This is very conservative; my first attempt was about 9.5%, and my second was over 11%.

1. You send out 200 letters, and 15 people (7.5% x 200) will send you $1 each. $15.00

2. Those 15 send out 200 letters each, and 225 people send you $1 each. $225.00

3. Those 225 send out 200 letters each, and 3,375 people send you $1 each. $3,375.00.

4. Those 3,375 send out 200 letters each, and 50,625.00 people send you $1 each. $50,625.00

5. Those 50,625 send out 200 letters each, and 758,375 people send you

$1 each. $759,375.00

TOTAL $813,615.00!! If those figures sound incredibly high, figure that even with half the return rate, or even a quarter, the total is still spectacular. It works every time, but how well will depend on how many letters you send. In the above example you mailed out 200 letters.
This sounds like "pie in the sky," but the numbers add up, and with over 40 million people on the NET, it works! TIP: For an even greater return, post to MORE than 250 newsgroups initially; try for 300-350. When your name drops off a list, simply access another message from a newsgroup and start the process over again.
Post the new article to at least 250 newsgroups. remember, the more you post, the more people see, and the more you get. There are at least 25,000 newsgroups at any one time.
This is a $7.92 investment. It takes about a week or so to start seeing a return- so be patient. The should flow for about 3 months. At that point, simply add your name to the list and start over.
I've done this three times and now I can quit my job and start investing in real estate full time. I assure you this can work.
If you mailed out 500 letters, you could have received even more!
Check the math yourself, but I guarantee it's correct. With this kind of return, you have got to give it a try! Try it once, and you'll do it again. Just make sure you send a dollar to each of the addresses on the list above with a note asking to be added to their mailing list.
Together we will all prosper and we will be able to share our wealth with those less fortunate than ourselves.

GOOD LUCK!!
GENERAL STEPS ON AUTOMATING THE PROCESS

If you have Netscape 3.0 do EXACTLY the following:

1) Click on any newsgroup like normal, THEN click on 'TO NEWS', which is on the far left when you're in the newsgroups page. This will bring up a box to type a message in.
2) Leave the newsgroup box like it is, CHANGE the subject box to something flashy, like,..
3) Tab once and you should be ready to type. Now, retype (only once) THIS whole article WORD FOR WORD, except insert your name at #6, and remove #1 off the list, plus any other small changes you think you need to make.
Keep almost all of it the SAME!
4) When you're done typing the WHOLE article, click on FILE in THIS BOX, RIGHT ABOVE SEND, NOT WHERE IT SAYS NETSCAPE NEWS ON THE FIRST BOX.
Click on SAVE AS when you're under FILE. Save your article as a text

file to your C: or A: drive. DO NOT SEND OR POST YOUR ARTICLE UNTIL YOU DO THIS. Once saved, move on to number 5 below.
NOTE: If you don't want to type in the whole article by hand, AND you

know how to use a plain text editor (like Notepad), you can edit the file ahead of time, then attach it as shown in step 6.
5) If you still have all of your text, send or post to this newsgroup now by just clicking send, which is right below FILE, and right above Cc:
6) Here's where you're going to post all 200. OK, click on any newsgroup then click on 'TO NEWS', again in the top left corner. Leave the NEWSGROUPS BOX alone again, put a flashy subject title in the SUBJECT BOX, hit TAB once you're in the body of the message. Click on ATTACHMENTS, which is below the SUBJECT BOX. You will get another box to come up. Click on ATTACH FILE, then find YOUR file that if you did this right, you should see your file name in the attachments box, and it will be shaded green.
NOTE: If you don't want to type in the whole article and you know how to use a plain text editor (Notepad), you can edit the file ahead of time, then attach it.
IF YOU USE I.E. EXPLORER IT'S JUST AS EASY...HOLDING DOWN THE LEFT MOUSE BUTTON, highlight this article. Then press the "ctrl" key and the "c" key at the same time to copy this article. Then print this article for your records, to have the names of those you will be sending $1 bills to.
2) Go to the news groups and press "post an article". A window will open. Type in your headline in the subject area and then click in the large window below. Press "ctrl" and then "v" and the article will be placed in the window.

If you want to edit the article, do so and then highlight and copy it again. Now every time you post the article in a new newsgroup all you have to repeat is "ctrl" and "v" and press post.
3) That's it. Each time you do this, all you have to do is type in a different newsgroup, so that way it posts to 200 DIFFERENT newsgroups, or more.

You see? Now you just have 249 to go!! (Don't worry, each one takes about 30 seconds, once you get used to it.
REMEMBER 250 IS THE MINIMUM. But the more you post the more you will receive.
AND THAT'S IT!! THEY ARE ONLY STEPS!!!

(this is a later addition for extra ease of posting)
EXTRA TIPS:-

(ONLY) IF YOU ARE CONFIDENT WITH YOUR COMPUTER YOU CAN AUTOMATE YOUR POSTINGS (and prevent spamming) AS FOLLOWS: (THIS Replaces the previous section only i.e. 'GENERAL STEPS ON AUTOMATING THE PROCESS') (using Netscape):

As you are reading this message click on "file" - "save message as", enter a filename in the 'save as' dialog box, press "enter".
Now open "Notepad" (usually from "start" - "programs" - "accessories") and open the message ("file" - "open") you just saved. (You will

find it in the same folder you saved it and you may also find it
has a '.html' file extension). Then edit the letter EXACTLY as you
have been directed above. Just make sure you delete the
'system-message'
that appears at the top so that it makes sense when you read it!
Click on "edit" - "select all" (all the
text should now be highlighted) then again "edit" - "copy".
Leave Notepad alone for now and return to the Netscape News program:
Click on "options" - "show all newsgroups".
Now select (subscribe to) whichever groups you think are suitable by
moving down the entire listing and clicking in the appropriate empty
boxes. Once you have finished click "options" - "show subscribed
newsgroups".
Now simply click on the first group you want to post to, to highlight

it. Then choose the group about 10 further on and WHILE HOLDING DOWN
THE SHIFT KEY click on it. Next click on "file" - "new news message".

A message box will appear and after entering the "flashy" subject
line,
position the cursor in the main message area.
Click on "edit" -"paste"; the message will appear.
NOW CHECK IT!!
When you are satisfied everything is correct click "send" and it will
be
sent to all 10 groups. Now repeat as many times as you need- very
simple!

PLEASE NEVER post to many more than 10 with any one message since
the resulting long lines of newsgroup listings at the top of EVERY
message will annoy many AND will vastly reduce the effectiveness of
your posting.
JUST ONE OTHER THING:
Let's remember that there are many people far less fortunate than
ourselves who will never be able to afford a computer and hence
will be unable to join in our enterprise. Therefore please consider
donating a (significant) portion of your earnings from the venture
to charity.
NOTE - "edit" - "copy" is exactly the same as pressing "ctrl" with "c"
"edit" - "paste" is exactly the same as pressing "ctrl" with
"v"

3132. Re: Pro-51

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Porchnoy <Porchnoy@ix.netcom.com>
Message-ID: <33E28130.49BD@ix.netcom.com>
Source record: 189696

Podunk wrote:
>
> I just bought a pro-51 from Radio Shack today. After playing around with
> it for a while i realized I could pick up cellular phones on it. I thought
> that radios couldn't be made with cell phone reception anymore.
>
> Is it possible I bought a radio that was made before the law went into effect?
>
> Any ideas would be appreciated.
>
> Podunk@earthling.net

IMAGES!!

3133. Trade: R.S. Pro-2021 Scanner For.....

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5rte99$qp3$1@usenet76.supernews.com>
Source record: 189697
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave

I have one nice Pro-2021 Scanner. Covers 30 - 54; 108 - 136; 138 - 174; 410 - 512mhz. 200 Memory channels. The light panel is dim (has been since I got it last year, doesn't cause a real problem for me). Memory battery cover is missing. Otherwise this unit works great. I am looking to trade for something different. Suggestions in the list below are not the only things I am looking for. Write back with an idea for trades.
Heres a list:
MAgnavox D2999 Sw reciever
Sangean ATS 803; 818 or 818-c SW Reciever
Realistic Pro-44 handheld scanner
Realistic Pro-2026 Mobile scanner
Regards,
Ray Miller N2NJK radioman@localnet.com

3134. AEA ACARS help

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Tom Montgomery <monty55@ix.netcom.com>
Message-ID: <33E24315.C68A3755@ix.netcom.com>
Source record: 189698
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: HTML body converted to readable text

I have been using AEA's ACARS decoding program for about 2 years but for some reason it now will not let me turn on the log function to save the sessions. I tried to call AEA but apparently they have moved from thier WA location. Does anybody that decodes with AEA's program have an answer or a suggestion ? Thanks...

Monty

3135. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: "David.M" <david084@flash.net>
Message-ID: <33E176B7.44E0@flash.net>
Source record: 189699
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

HOUNDDOG wrote:
>
> > Individual freedom without any concern for society becomes anarchy.
> Gee Lloyd, wouldn't you feel more at ease living in one of those
> wonderful places like China, North Korea, or Vietnam where they don't
> give a shit about personal freedom. Maybe Castro's worker's paradise of
> Cuba is more your cup of tea.

Lloyd needs to be sure and take along Uncle Bill, Hillary, Al Gore,
Tipper, Chelsea, the NAACP, LULAC, LA RAZA, and Carol Browner,
evironmental wacko of the Universe!

I know Comrad Clinton would be much happier where Communism is still
in style.

3136. Re: A local live feed from Providence Police

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Allen <Allenb@coffey.com>
Message-ID: <33E29CB3.4C485BBC@coffey.com>
Source record: 189700
Cross-posted to: rec.radio.scanner,alt.radio.scanner

chip wrote:

> nibblebyte wrote:
> >
> > I can't seem to get it to work. I'm using Real audio 4 with
> netscape,
> > windows95, and I'm running it on a pentium. I'm getting a message
> of
> > "Server alert: you cannot receive this content. Either your network
> > bandwith is not fast enough to receive this data or your cpu is not
> > powerful enough to decode it." if you want, check it out at
> > http://199.171.167.7/. I would appreciate any suggestions you might
> >
> > have. THANK YOU
> >
> Just sucked down the latest version of RealAudio from the 'net.
> Works beautifully for me, but I'm using a Power Mac....
> --
> chip
> >
> ==========
> inflammitory pro-Mac sig deleted in the interest of cross-platform
> harmony, and I don't wanna get my ass flamed.
> ==========

Well I went to it and I got the same message, I'm at 31,200bps and have a brand new 266Mhz Pentium II with MMX so I don't think that could be the prob? Any I deas?

3137. Re: Pro-51

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: KF2H@webtv.net
Message-ID: <5ru3et$990$1@newsd-111.bryant.webtv.net>
Source record: 189701

I just picked up the pro 51 today also, took advantage of the sale price. What you're hearing are cell phone frequency images. That happens because of the non selective front end receive of the unit. The new radio shack units with triple conversion are not able to do this because of the third stage filtering.

I'm not complaining though, the unit is great the price was right and the images are an added bonus for me . :-)

RG

3138. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5rtktv$g4g@dfw-ixnews12.ix.netcom.com>
Source record: 189702

In <33E2395C.F57@usa.net> John Mackey--KA0SSF <jmackey@usa.net> writes:

>
>max7 wrote:
>> Ooohh - How exciting - and relevant to this group - two people
bitching at
>> each other about grammar and he said/she said drivel. From all of us
who
>
>This is dying, why are you trying to stir it up again???
>
>back off, son.

IDIOT of MACKEY.... you don't get it. GET IT.

bill

3139. Re: 2026 MODS

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: ZOT <ZOT@sprynet.com>
Message-ID: <33E2B185.7E457F63@sprynet.com>
Source record: 189703
Cross-posted to: alt.radio.scanner,rec.radio.scanner

This reminds me,

Earlier this week a friend told me there were functioning mods posted
here for the 148B. And now they's gone.

Was he smoke'n his socks?
Somebody wipe 'em out?
Are they a rumor needing to die?

Anyone really know?

Squeeze the Weeze wrote:

> Baloney..... I have a 2A4 model. Cat #20-148A Modified no prob.
> The
> 148's and 148A's both have the correct CPU, a UNIDEN UC1461. The
> 20-148B's have a UC1461B CPU.
> Date code on these doesn't mean Squat. All depends on if you get the
> "B"
> model, you cant do anything except listen to the Images. Nobody
> REALLY listens where they shouldn't, now, do they?????
> --
> -skweezieweezie
>
> ` X o'
> -----ooo-0-ooo-----
> ~

3140. Re: CB FREQS PLEASE

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Emery Wooten <office33@ebicom.net>
Message-ID: <01bc9eca$26025240$10d41ace@mre>
Source record: 189704

AC6V <ac6v@ix.netcom.com> wrote in article <33E15A14.42EC@ix.netcom.com>...
> Preinstalled User wrote:
> >
> > I am helping a neighbor lady who has obtained two CB walkie talkies
from a
> > garage sale. One of the receive crystals is bad and the local Radio
Shack
> > dealer doesn't know how to get it if I don't have the channel number.
I'm
> > not surprised at that! What I need is either a list of CB channels and
> > freqs, of easier just let me know what channel 27.125mhz is. I had a
list
> > years ago, but have gotten out of CB and misplaced it.
> > Thanks in advance for any help.
> >
> > John/KE4WWT

John,
27.125 Mhz is channel 14.

Tell your Radio Shack guy to look in the back of the POLICE CALL RADIO
GUIDE they sell at Radio Shack!!!

-Emery-

3141. DDI cable and software

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: pteknik@djd.ftech.co.uk
Message-ID: <slrn5u29o1.ifc.pteknik@djd.ftech.co.uk>
Source record: 189705

Hi,
I've just spent *all* day trying to find some info on DDI and how to use, but to no avail. If someone could please email the info on how to make a cable and the software, I'd be very grateful.
Or, if you know of a web site that has the info, as www.l0pht.com/radiophone has gone down temporarily and I need the software and info ASAP.

Cheers for your help.

--

Pyro Teknik
pteknik@djd.ftech.co.uk
http://spasm.redcat.org.uk/~pteknik
pager: 01426 288580 (text)

3142. MOTOROLA SYSTEM KEY

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: radioman <radioman@mindless.com>
Message-ID: <33E2B4BB.203FBF2A@mindless.com>
Source record: 189706
Cross-posted to: rec.radio.swap,rec.radio.scanner

Im looking for a system key or if someone has the ability to make me a download i can give all programing info.willing to tade other software

3143. Re: Open Broadcasting FAQ

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: wd4mni@NOSPAMmindspring.com
Message-ID: <33e268cd.38417785@news.mindspring.com>
Source record: 189707
Cross-posted to: alt.radio.broadcasting.open,alt.radio.scanner,rec.radio.scanner,alt.law-enforcement

I'm sure glad you posted the FAQ!
I've been looking here for a while and finding some thing about a radio show....Now maybe we can talk about the public service radio censorship.

Ben

Please remove "NOSPAM" from my email address to reply.

3144. Re: Pro-51

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Randy B <RandyB@DNC.Net>
Message-ID: <33E28009.30F5@DNC.Net>
Source record: 189708

Podunk wrote:
>
> I just bought a pro-51 from Radio Shack today. After playing around with
> it for a while i realized I could pick up cellular phones on it. I thought
> that radios couldn't be made with cell phone reception anymore.
>
> Is it possible I bought a radio that was made before the law went into effect?
>
> Any ideas would be appreciated.
>
> Podunk@earthling.net
You most likely are hearing cell images, over 900Mhz. In Oregon, one of
the Radio Shack stores even demonstrates that this can be done. The last
Pro-51's sold that can be "Tricked" into direct cell reception were sold
in 1994

Randy B.
Corvallis, Or.

3145. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: lparker@curly.cc.emory.edu
Message-ID: <5rt5l1$i6g@curly.cc.emory.edu>
Source record: 189709
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

HOUNDDOG (HOUNDDOG@prodigy.net) wrote:
: >
: Maybe Hitler wanted to attract socialists to the NAZI party because they
: are so good at trashing individual freedoms in deference to the state.
: Get your arm band out Lloyd.

Maybe he just wanted to confuse simple-minded people like you.

:
: > : 2. The soviet union was the Union of Soviet SOCIALIST Republics
: >
: > And North Korea calls itself the "People's Democratic Republic." You can
: > call your country anything you want; doesn't make it so. (Try Political
: > Science 101)
: >
: Are you disputing that the Soviet Union was socialist? Try Political
: Science 1A Lloyd.

They were also totalitarian, which has nothing to do with socialism. You
can't separate the effects of one from the other in the USSR. But look
at countries like France or Sweden -- every bit as democratic as the US,
but more socialistic. And their citizens get better health care at all
levels (not just the rich), have lower infant mortality, longer life
expectancies, higher level of literacy, and far lower crime rate.

: > : 3. Socialism unchecked by individual freedom becomes tyrannical
: >
: > Individual freedom without any concern for society becomes anarchy.
: Gee Lloyd, wouldn't you feel more at ease living in one of those
: wonderful places like China, North Korea, or Vietnam where they don't
: give a shit about personal freedom. Maybe Castro's worker's paradise of
: Cuba is more your cup of tea.

Perhaps you'd be more comfortable living where there is no government,
since you seem to advocate anarchy. Let's see, Rwanda, Sierra Leone,
Sudan come to mind. Or perhaps, since you hate society so much and seem
to detest being asked to play by the rules, your own little desert island
would be more your cup of tea.

3146. Re: Scanners on Real Audio

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Allen Nance <anance@hughes.net>
Message-ID: <5rte1amse1@news.hughes.net>
Source record: 189710
Cross-posted to: rec.radio.scanner,alt.radio.scanner
Body handling: Inline uuencoded payload not displayed: Welcome To PoliceScanner.Com.url

check out this attached html

Kevin F Berrien wrote in article <33e1a5b0.1604139@nntp.ix.netcom.com>...

>On Tue, 29 Jul 1997 17:58:45 -0300, Jason Fleming
><jason.fleming@ns.sympatico.ca> wrote:
>
>>Anyone know of any scanners hooked up to Real Audio... besides some
>>police and ATC that I already know of. I want to hear COOL stuff.
>>
>>Jason FLeming
>
>Any what do you consider cool stuff?

[Inline uuencoded payload not displayed: Welcome To PoliceScanner.Com.url]

end

3147. Unlimited Hydro Frequencys

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: jauguston@webtv.net
Message-ID: <5rttst$7s3$1@newsd-111.bryant.webtv.net>
Source record: 189711

I am going to be at the Unlimited Hydro race in Seattle and would like to have some of the boat frequencys and also the UHRA officials frequencys. Thank You.

3148. Re: Pro-43 or Pro-25

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Jon Johnstone <jonj@sj.bigger.net>
Message-ID: <33E2B6F5.DDB73C01@sj.bigger.net>
Source record: 189712

This is a multi-part message in MIME format.
--------------4399624EC882712A57223F4F
Content-Type: text/plain; charset=us-ascii
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

Well the Pro-25 has been discontinued and is impossible to find... at least in my district. I'm not sure about the 43 but it's probably gone too. Look for the Pro-51 that's discoed to $189.99(originally $299.99) and the Pro-60 that's discoed to $199.99(originally $379.99). I work for the shack so I'll post the scanners that are going on sale in advance. The next add we have coming up has no scanners on sale. The one currently out has a ton though.

Allen wrote:

> I was thinking about purchacing one of theese scanners in the near
> future and wondered if any body had any good sugestions? There is a
> $100
> diferance between the two.
>
> Pro-43
> 30-54
> 118-136.975
> 137-174
> 220-225
> 225.0125-400
> 400.0125-512
> 806-823.9375
> 851-868.9375
> 896-999.9875
> $349.99
>
> Pro-25
> 29-54
> 108-136.975
> 137-174
> 406-512
> 806-823.9375
> 851-868.9375
> 896.1125-956
> $249.99
>
> I got this info from a 1995 RatShack cat so I don't dont how accurate

> prices are but the freqs should be right?

--------------4399624EC882712A57223F4F
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Jon Johnstone
Content-Disposition: attachment; filename="vcard.vcf"

begin: vcard
fn: Jon Johnstone
n: Johnstone;Jon
org: Radio Shack
adr: ;;;;;;
email;internet: jonj@sj.bigger.net
title: Sales Associate
tel;home:
x-mozilla-cpt: ;0
x-mozilla-html: FALSE
end: vcard

--------------4399624EC882712A57223F4F--

3149. Re: Which Computer Control Program Best with Opto OS535 board?

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: wiggie@kansas.net
Message-ID: <5rufps$epe@drn.zippo.com>
Source record: 189713

In article <5rrop4$3kd@dfw-ixnews11.ix.netcom.com>, jetguy1@ix.netcom.com says...
>
> I am considering placing the Optoelectronics OS535 board in my >Pro-2035 scanner. I am wondering which of the available programs (i.e. >Scancat, Probe, Radio Manager ect.) has worked well for others who have >performed this mod? Appreciate any information! Brent >jetguy1@ix.netcom.com

For the OS535 it is Probe hands down. Go to www.altavista.com and do a search on "+probe +scanner" or go to www.dejanews.com and do a search on the previous posts in this newsgroup. There is also a great mod for programming all 1,000 channels from your computer and it only costs about $12 bucks. Go to http://www.geocities.com/SiliconValley/Way/1522/ and pick up this information. I can program my 2035 in under 18 minutes...and that is all 1,000 channels completely filled.

Wiggie

3150. Re: Which scanner is best in the $200-500 range?? Suggestions???

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33E185A9.2429@scarlan.com>
Source record: 189714

Sir Chudney wrote:
>
> This has probably been asked a lot in this group, but this is my first
> time in here so please excuse one more request <VBG>.
>
> Have a Sportcat - want something better. I've been looking at a
> BC3000 but am concerned that there might be something newer and better
> since the 3000 has been around for awhile and may not use the latest
> technology.
>
> My needs are for a good handheld that can be used in the car while on
> the road (my job). Wide freq range, but can live without cellular if
> necessary. My main concerns are sensitivity, selectivity, at least
> 200 channels, fairly easy to program and use, decent nicad life, and
> good audio output quality. I use an amplified speaker in the car so
> audio power is not needed in the scanner - just clean and clear audio.
>
> Looking for something under $500. Suggestions would be appreciated.
>
> Sir Chudney

Your best bet is to get something OLDER and used. Like with all OTHER consumer electronic devices, they get built cheaper and crapier every year. The old Uniden 200XLT will do circles around the sportcat in sound quality, and you can see and feel the quality in this unit.

You will have no problem finding one used within your price range.

3151. Re: Which scanner is best in the $200-500 range?? Suggestions???

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Adam Brock <wired@kc.net>
Message-ID: <33E1EEA8.7BF001E9@kc.net>
Source record: 189715

For a handheld either the BC-3000, BC-235 TT, or the AOR-8000
--
Adam Brock
Overland Park, KS, USA
http:/www.geocities.com/siliconvalley/lakes/1962
wired@kc.net (main address)
adambrock@juno.com (if above doesn't work)

3152. FS Pro-2004, BC-2500xlt, AOR AR-2515 scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: kg5un@swconnect.net
Message-ID: <33e22e7b.1545809@news.swconnect.net>
Source record: 189716
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

I need to thin the heard a little bit:

Pro-2004 scanner. 25-1300 mhz, no cell block. Speed mod done,
400 channel mod done also. No box or manual. $200 I ship.

Uniden BC-2500xlt handheld 400 chanels, 25-1300 mhz. No cell
block. Comes with leather case, antenna, manual 4 rechargeable
batteries but no charger or box. $175 shipped.

AOR AR-2515. 2000 channel base communications receiver.
5-1500mhz, no cell block. AM,FM,WFM. Comes with computer interface.
$300 shipped.

Please e-mail replies to kg5un@juno.com
No COD's.

Thanks,
Ed Maikranz

3153. Re: Pro 43 problem

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Phil Smalley <psmalley@iac.honeywell.com>
Message-ID: <33E25709.858@iac.honeywell.com>
Source record: 189717
Cross-posted to: rec.radio.scanner,alt.radio.scanner

wiggie@kansas.net wrote:
>
> In article <19970731034501.XAA08207@ladder02.news.aol.com>, allanstern@aol.com
> says...
> >
> ><"DWM@PRODIGY.NET"@prodigy.net> writes:
> >>After charging for hours on end, I will attempt to listen to it and it
> >>will die after 5-10 minutes. Is there anyone out there that would have
> >any idea >what is wrong.
> >
> >Check the output of your AC-DC power adapter; it could be faulty. It
> >happened
> >to me on a (guess what?) Pro 43.
> >
> >Al Stern Satellite Beach FL
>
> Another thing that might be causing this is the Power Jack may just be bad. You
> can take it apart and test it to see if it is actually getting power back to the
> batteries or you can check through the battery compartment. Just because the
> unit works with the adapter plugged into the Charging Power Jack does not mean
> that it is not at fault. You might go to
> http://support.tandy.com/support_electronics/8564.html and look up the part for
> J303 and order it from Radio Shack Unlimited @ 1-800-THE-SHACK. Make sure you
> get the RSU# (Radio Shack Unlimited) before ordering. I tried to find a
> replacement part elsewhere and did not. You can get the exact replacement part
> from RSU. Good Luck.
>
> Wiggie
Or, if the unit is still under warranty (you DID get the 5 year
warranty, didn't you?) take it to any RS, wait a week or so and collect
your working scanner. Happened to my PRO-25 - twice.

-Phil

P.S. I now have a BC230XLT. MUCH better radio.
--

"But thats just my opinion, I could be wrong..."
-Dennis Miller

3154. Re: Radio VIRUS

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Phil Smalley <psmalley@iac.honeywell.com>
Message-ID: <33E225DE.509A@iac.honeywell.com>
Source record: 189718
Cross-posted to: rec.radio.scanner,alt.radio.scanner

alice@kramden.moon wrote:
>
> >what's radio virus ?? how does it infect ?? packet ??
>
> You know how you can pick up a radio station indoors? These virususeses go
> right over from one radio to another. Poilce RADAR - that's the biggest
> culprit. The cops are infecting all our mobile scanners that way, so they can
> get 'em off the road. I had a friend tell me about someone he knew that had
> his EEPROM in his Camaro (camero?) zapped and could only go 110 before the
> engine cut out. He wrapped it in Reynolds wrap (3 vertical layers and 4
> horizontal layers with some duct tape in between and it never happened again.
> Fortunately AR8000s are illegal now so no one will have to be concerned with
> getting the virus from one of those evil things.
>
> Ralphy

Yet another shining example of public education. Oh and by the way, you
are now the latest recipient of this so called radio virus by way of
this email.

You're welcome.

-Phil

3155. Re: ARRESTED and/or BANNED

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Phil Smalley <psmalley@iac.honeywell.com>
Message-ID: <33E22D56.200B@iac.honeywell.com>
Source record: 189719
Cross-posted to: rec.radio.scanner,alt.radio.scanner

tyler wrote:
>
> In article <33d8218a.8890331@news.bctel.ca>, cutie_boy@hotmail.com says...
> >
> >On 24 Jul 1997 12:32:22 GMT, northstate@wilmington.net (RSM) wrote:
> >
> >> I engage in oral sex with my wife, wich is illegal
> >>in my state.
> >
> >is this true ?? I didn't know that some states would restrict you
> >"the way" that you could have sex with your partner. Which state is
> >this ??
>
> From what I've heard, doggie style is as well as oral sex is illegal in
> Pennsylvania.
>
> Tyler
>
> (they'll drag me to jail (or the morgue) for either of those after I run out
> of ammo for my assult rifle of course)

And this pertains to scanners....how?

Don't make me send that radio virus again...

3156. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Phil Smalley <psmalley@iac.honeywell.com>
Message-ID: <33E25289.6E2C@iac.honeywell.com>
Source record: 189720

Tbrutis1 wrote:
>
> In article <5rnobl$oes@svna0001.clipper.ssb.com>, no@mail.please (Frank)
> writes:
>
> >> >So? Don't you think people talking on cell phones deserve privacy?
>
> If they want privacy, why do they buy what is in a technical sense, a
> radio transmitter?
> Same thing with home cordless phones. You want privacy from scanner
> listeners, get a landline telephone.
> Those phones transmit a radio signal THRU the air. I happen to have the
> proper
> radio equiptment to receive & listen to those signals.
> If it's illegal to listen, why was the equiptment invented, manufactured,
> & sold to the public to listen?
> Did anyone force the interested public to buy those receivers?
> .....NO!
> Did anyone force the public to purchase the cordless or cell
> phones?.....NO!
> >
> >>The point being if you send a signal through my home - I'm listening.
>
> Amen. Amen. How in God's name are they going to enforce the law on this?
> Knock on everyone's door & ask if they have a scanner that receives
> cordless
> & cell phone calls? RIIIIIIIIIIIIIIIIIGHT.
>
> 73's,
>
> tbrutis1@aol.com
> That's because the #1 Fan of the AA Eastern League Binghamton Mets said so

As a matter of fact they probably will - right along with any registered
firearms. Just wait and see.

-Phil

3157. Re: What scrambling system?

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Phil Smalley <psmalley@iac.honeywell.com>
Message-ID: <33E255EA.B37@iac.honeywell.com>
Source record: 189721

J. Mullis wrote:
>
> A near area police department uses a scrambling system that sounds like an
> open squelch. Any ideas on what type of system this is and ways to decode
> it? Any info will be appreciated, thanks.

What you are listening to is Digital Encryption, similar or the same as
is used by the FBI, Secret Service, etc. As far as ways to decode it,
good luck. You need the encryption key, which is one of 720 million or
so different codes. Then once you got this "key", you would need a
descrambler to feed it to. I don't think you'll find one, because the
ECPA made that type of device illegal.

-Phil
--

"But thats just my opinion, I could be wrong..."
-Dennis Miller

3158. Re: Scanning in stores?

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Phil Smalley <psmalley@iac.honeywell.com>
Message-ID: <33E26AE1.7D41@iac.honeywell.com>
Source record: 189722

Allen wrote:
>
> Is it ilegal to say wear a handheld on your belt with a earphone while
> you walk around WalMart or the mall or etc.......?
>
> Any knowledge and freqs :-) would be appreciated.
>
> Allen
Not unless you stole the scanner from the store... :-)

Seriously though, I have wandered thru many a mall, amusement park and Wal-Mart with a scanner on my hip, and never got one complaint. I wasn't even using an earphone. Some of the employees even asked me where they can get one.

Frequencies:
Most stores use the itinerants in the vhf-hi band (I don't have the exact frequencies, as I am at work right now - most books including Police Call Plus have them listed in the back.). These are used because they only need the 2 watts those frequencies allow to reach the whole store, so they don't need to license them.

Malls and such: If the mall has a radio shack, stop in. A lot of times the demo scanners will have the mall's frequencies and/or someone there will know them. If that fails try searching between 464.0000 and 474.000 in about 2 to 5 mhz chunks. I usually find them within a few minutes. Usually I will try to find a security guard and stand nearby so I can hear his radio, too, which makes the process faster.

If anyone has the specific frequencies, post em! If not I'll share mine on Tuesday. (Yes, I take three day weekends - pthththththth!!!!)

Hope that will at least point you in the right direction....
-Phil
--

"But thats just my opinion, I could be wrong..."
-Dennis Miller

3159. Re: RS setup for scanning cordless phones

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Phil Smalley <psmalley@iac.honeywell.com>
Message-ID: <33E26C0E.5417@iac.honeywell.com>
Source record: 189723

satoyin@hotmail.com wrote:
>
> I'm trying to set up my RS2006 to scan the cordless phone
> freqs. between 46.1x-46.9x Mhz.
>
> When I start the scanning and have my cordless phen on,
> it doesn't pick it up at. I've tried changing the STEP,
> and MODE and still cannot even pick up my own cordless
> phone; the base unit is only a few feet away.
>
> What did I do wrong? Help!!!
>
> ----------====Posted via Deja News====----------
> http://www.dejanews.com/ Search, Read, Post to Usenet

Well, first the obvious - you may have a 900 Mhz phone. I assume the radio is OK - You do pick up other frequencies, right? The phone works too, right? (Sorry for the stupid questions - I used to work in tech support) Maybe try a different antenna, if possible?

Assuming everything is in order, your mode should be NFM with 12.5 khz steps (I think - not sure on the steps)

-Phil
--

"But thats just my opinion, I could be wrong..."
-Dennis Miller

3160. Re: RS Pro-10 info wanted

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Phil Smalley <psmalley@iac.honeywell.com>
Message-ID: <33E26D7C.3BD0@iac.honeywell.com>
Source record: 189724

n7tcf@primenet.com wrote:
>
> I picked up a Radio Shack Pro-10 from a thrift store, only $4US.
>
> I'd like to know what crystals this uses, a schematic and any other info about it.
>
> Jim N7TCF
I had a PRO-10 but it was a programmable! You've got a genuine antique
on your hands there.

I don't think RS sells crystals anymore - I had one of their crystal 2
channel jobbies SEVERAL years ago. The crystals sold for $5.00 each back
then. I've seen them posted for sale in here once in a while.

P.S. If you're a Phoenix area local, let me know where you got it. I
love to collect old radios. (My wife hates 'em, maybe that's why I do
it...:-))

-Phil
--

"But thats just my opinion, I could be wrong..."
-Dennis Miller

3161. Re: Radio Scrambling

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: skypilot@starlink.com
Message-ID: <MPG.e4b5bca433a6266989686@news.starlink.com>
Source record: 189896

In article <5rl40n$89j$1@news1.uswest.net>, cs80@c-shell.com says...
> In last weeks Washingtons Post, there is a tiny article about the
> following:
>
> The cellular industry has been testing a system that has the working name of
> "ScanSpam".
> It works thusly:
> A radio signal is transmitted that has the capability of scrambling the chip
> set eprom memory of a scanner radio. It causes the scanner to go into
> "pre-test" mode, in which only a technical reset by the manufacturer can
> clear.
> Therefore any scanner capable of recieving the 800 Mhz cell signals is
> suseptible to this "attack". This special "reverse-coding" signal is, for
> the most part, unaknowlegable by system recieving decomilation sensors, and
> the reverse capabilities are de-engineered for integral compatibilty with
> subsystem radio frequency monitoring on a radio-by-radio basis. Short of
> this, consistency is mantained by a high-RF signal processing "mirror"
> sub-site, which demodulates, or cancels the unintended interference to
> nearly zero.
> This signal can be upgraded/sent once per hour.
>
> Please, please, please write your congressman!
You're kidding, right??
You're not?
Do you get an edition made specially for you?
Does your edition cover the strange lights in the sky over our airports,
too?

--
Bill Funk
President, ASCIi User Group
http://starlink.com/~ascii

3162. Re: If money were not an issue...

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: skypilot@starlink.com
Message-ID: <MPG.e4b58733570a804989684@news.starlink.com>
Source record: 189897

In article <01bc9d63$5c63d1a0$5d052a80@rmje.rice.edu>, rmje@ruf.rice.edu says...
> TWO QUESTIONS...
>
> If money were not an issue, what scanner should I buy...
>
> If I want the best value for my money (most features for cost), what
> scanner should I buy...
>
> (I'm a long-time scanner listener, but no knowledge beyond my BC100
> handheld. I'd like a top of the line desktop, and one that would
> seamlessly interface with my computer... any suggestions on
> software/hardware for this?)

No question, find a used R-9000.
Then, supplement it with any scanner you feel will add those particular features the R-9000 doesn't have, like trunk-tracking.
This will take a lot of money, though. :-)

--
Bill Funk
President, ASCIi User Group
http://starlink.com/~ascii

3163. Re: Technical Question

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: skypilot@starlink.com
Message-ID: <MPG.e4b5aebee4b48e5989685@news.starlink.com>
Source record: 189898

In article <33DFC010.7FBB@flash.net>, jdroach@flash.net says...
> Hi,
>
> Maybe someone out there can explain this to me:
> I carry a Rat Shack Pro-51 hand held scanner in my car at work. I use
> the suction-cup, glass mount antenna with it also.
>
> My car is equipped with VHF & UHF Motorola mobile radios. I just
> recently discovered that when I key the mic on my radio, and while the
> "tower is open" it will stop my scanner if it's in the hi 800's or low
> 900's range, and it will clearly receive cell telephone conversations.
>
> As soon as "the tower closes," the scanner continues as normal with no
> cell. If I key my mic and keep that tower open, I get both sides of a
> cell conversation CONSTANTLY.
>
> Anybody have any idea what causes this? Could this be harmful to my
> scanner?
It sounds like you are suffering from intermodulation.
There are always more than one signal entering your scanner's antenna.
Normally, they are of all about a level that the front end(s) can handle
them normally. High powered pager signals are examples of signals that
can be too high for the front end(s) to handle correctly. When this
happens, the strong incoming signal overpowers the front end(s), and
enters the tuning stage along with the signals normally there, and these
signals combine (intermodulate). Quite often, a resultant, new signal
will have the characteristics of only one of the two combined signals,
especially if one of the signals isn't modulated (an open mike, as in
your example). Thus, by chance, you get another signal that's not tuned
to, loud and clear.
This is different from an image, which is always there, by design of the
IF's.

--
Bill Funk
President, ASCIi User Group
http://starlink.com/~ascii

3164. WIll trade color handheld Game Gear w/10 games for scanner...

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Mike Dalton <dalton@teleport.com>
Message-ID: <01bc9e65$68d1d9c0$1d74a3ce@dalton>
Source record: 189899

If ou have a Yupi7100, Realistic PRO-43, AOR8000, AOR2700, or similar scanner you don't use, I have a GameGear handheld game unit with 10 games I would swap you for it. Email replies only (no flames) to dalton@teleport.com.

3165. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970801015401.VAA11221@ladder02.news.aol.com>
Source record: 189900

In article <33DFFAAC.128@flash.net>, "David." <david084@flash.net> writes:

> Exactly! Just as we have had the right to do in the past....untill
>bleeding hearts came along.
>
>

Wah wah wah.....I can, and will continue to listen to all. The point is,
if you keep to yourself what you do, no-one will know, or care.

3166. Air Combat U.S.A. Frequencies.

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: bd703@scn.org
Message-ID: <EE7nFp.507@scn.org>
Source record: 189901
Cross-posted to: rec.aviation.misc,rec.radio.scanner

Air Combat USA is in Seattle this week.

Can someone tell me what air to air freqs they use during the
"dogfights"?

I am assuming it will be in the AIRINC allocation between 128.525 and
132.00 Mhz. So far I've not found them. (Also checking UNICOM freqs).

Kerwin

--
****
* They know who you are...
bd703@scn.org * They know where you live...
* And there's no doubt about it!

3167. Re: A local live feed from Providence Police

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: sp1d3r@impulse.net
Message-ID: <33e14103.215244@news.impulse.net>
Source record: 189902
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 30 Jul 1997 23:25:19 -0800, chip <cfrigon@SPAMslip.net> wrote:

>nibblebyte wrote:
>>
>> I can't seem to get it to work. I'm using Real audio 4 with netscape,
>> windows95, and I'm running it on a pentium. I'm getting a message of
>> "Server alert: you cannot receive this content. Either your network
>> bandwith is not fast enough to receive this data or your cpu is not
>> powerful enough to decode it." if you want, check it out at
>> http://199.171.167.7/. I would appreciate any suggestions you might
>> have. THANK YOU
>
that just means your server's bandwitdth is sucking at that point and
you either have to try later to get the same thing or try a slower
speed....you dont say what speed your modem is, so i have to assume
its at least 28k.....try 14.4..audio will suck, but it might make it
through...

Just remember;
Under all those clothes,
YOU'RE NAKED!

3168. CODES NEEDED

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: moreddog@aol.com
Message-ID: <19970801023601.WAA14526@ladder02.news.aol.com>
Source record: 189903

I NEED POLICE CODES IF YOU HAVE ANY PLEASE E-MAIL ME.

MoRedDog

3169. Italian scanning fellows, say hallo! (RESEND)

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Giovanni Benenati <giovanni.benenati@stxyz.com>
Message-ID: <33E1BE42.8FD@stxyz.com>
Source record: 189904

Ci sono per caso appassionati di scanner in Italia che seguono questo Newsgroup? Vorrei condividere con loro impressioni, conoscenze tecniche e tutto quello che riguarda questo hobby nell'ambito locale. Personalmente ho trovato questo Newsgroup estremamente interessante, e talvolta ho partecipato a qualche discussione, ma molti argomenti sono legati alle aree geografiche ed alle norme locali. Per questo faccio un appello. Preferisco ricevere le risposte (se ce ne fossero) tramite Newsgroup. Grazie, Giovanni.

Are there scanner enthusiasts in Italy reading this Newsgroup? I want to share with them impressions, technical knowledge, frequencies and everything else having local impact about this hobby . I've found this Newsgroup extremely interesting, and sometimes I partecipated to discussions, but many topics are pretty focused by geography or by local regulations, thus I'm giving a call. Answers by Newsgroup (if any) are preferred. Thank you. Giovanni.

--
WARNING: ANTI-SPAM ADDRESS.
For replying please remove the xyz from the E-mail address
to get the correct one. Sorry for the inconvenience.

3170. Re: Radio VIRUS

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Tom@astro.net
Message-ID: <5rsici$nk8$1@news.mhv.net>
Source record: 189905
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <5rrbor$i3t$1@news.indy.net>, alice@kramden.moon (alice) wrote:
>In article <33E0A4A6.2B88@pcisys.net>, wharfrat@pcisys.net was of the
>opinion...
>>
>It is even worse than it appears....
>>
>>My PRO39 got the QRP Virus from a local speed trap. I was using Ni-Cads
>>at the time. Then I moved the Ni_Cads to my CD player. Now all my Neil
>>Sadanka CDs are blank. ...
>
>....and what's bad about that?

Not ONE thing!

Tom

3171. Remember WACKO and RUGBY RIDGE!

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: jon27787@aol.com
Message-ID: <19970801041401.AAA22043@ladder02.news.aol.com>
Source record: 189906

A crazy guy And a big field you play ganes on

3172. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: tbrutis1@aol.com
Message-ID: <19970801045601.AAA24852@ladder02.news.aol.com>
Source record: 189907

In article <5rnobl$oes@svna0001.clipper.ssb.com>, no@mail.please (Frank)
writes:

>> >So? Don't you think people talking on cell phones deserve privacy?

If they want privacy, why do they buy what is in a technical sense, a
radio transmitter?
Same thing with home cordless phones. You want privacy from scanner
listeners, get a landline telephone.
Those phones transmit a radio signal THRU the air. I happen to have the
proper
radio equiptment to receive & listen to those signals.
If it's illegal to listen, why was the equiptment invented, manufactured,
& sold to the public to listen?
Did anyone force the interested public to buy those receivers?
.....NO!
Did anyone force the public to purchase the cordless or cell
phones?.....NO!
>
>>The point being if you send a signal through my home - I'm listening.

Amen. Amen. How in God's name are they going to enforce the law on this?
Knock on everyone's door & ask if they have a scanner that receives
cordless
& cell phone calls? RIIIIIIIIIIIIIIIIIGHT.

73's,

tbrutis1@aol.com
That's because the #1 Fan of the AA Eastern League Binghamton Mets said so

3173. FREQS for Jones Beach Theater etc. (LINY)

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: idontwant@totell.com
Message-ID: <33e0aee8.6092211@news.hoflink.com>
Source record: 189908

anyone out there have the freqs used buy the Security and bands at the theater.

TIA

GEO

3174. Re: ARRESTED for USING my rubber ducky as a vibrator!!

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33e1e851.3910825@news.fastlink.com.au>
Source record: 189909

topcats@hotmail.com (topcat) wrote:

:I got arrested for using my rubber ducky as a vibrator!!
:
:I stuck it up my pussy and had to goto the hospital to get it out.
:and they turned me in and arrested me!!
:
:Help get out of this pickle!!

Was it connected to your scanner at the time?

==========
To reply via email please remove the XX from my
return address.

3175. What happened to Bill's Monitoring Web Page

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Bob Brubaker <bob@belvoir.army.mil.NOSPAM>
Message-ID: <33E1BDBE.471B@belvoir.army.mil.NOSPAM>
Source record: 189910

Notice that http://www.snm.com/MrBill/Monitor/ has been down for some time.

Anyone know the status ?

3176. A-HOLE AWARD Goes to Glen Quarnstrom

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Glen Quarnstrom <grhansen@usa.net>
Message-ID: <33E1FF6F.5F3433DF@usa.net>
Source record: 189911
Cross-posted to: rec.autos.sport.nascar,rec.radio.scanner

aka
glenq@cyberhighway.net
grhansen@usa.net

This award goes to Glen because of his great skill and prowess in the
art of malice, and attacking the persons he disagrees with
rather than the issue.

Why not use your great intellect to enlighten and help others understand
rather than
seeking to castigate and flame them? Why don't you look in the mirror
some time
and ask yourself " Why does 90% of my post contain insults and abuse".
You said
it yourself search dejanews. You will see what 90% of your post contain.

It is well document in Psychology that individuals with very low
self-esteem find power
in abusing others weaker than they are.

What we are seeing here is a classic case of a Bully. i.e. <"crude,"
"lewd," and hostile>

http://www.psicounsel.com/skepti02.html

3177. Re: Air Combat U.S.A. Frequencies.

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Glenn <grhansen@usa.net>
Message-ID: <01bc9e90$5ef00a00$ab6a2581@glenn>
Source record: 189912
Cross-posted to: rec.aviation.misc,rec.radio.scanner

Kerwin,

Been listening to them the last two days on 136.7

SCN User <bd703@scn.org> wrote in article <EE7nFp.507@scn.org>...
>
> Air Combat USA is in Seattle this week.
>
> Can someone tell me what air to air freqs they use during the
> "dogfights"?
>
> I am assuming it will be in the AIRINC allocation between 128.525 and
> 132.00 Mhz. So far I've not found them. (Also checking UNICOM freqs).

3178. FCC License Data Sources

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: bill@tiktok.cse.tek.com
Message-ID: <5rs1ia$gse@tiktok.cse.tek.com>
Source record: 189913
Cross-posted to: rec.radio.scanner,rec.radio.info

[last changed 02-Jun-97]

The latest version of this file can be accessed via my web page at:
http://www.rdrop.com/users/billmc

FCC License Data Sources
Bill McFadden
billmc@agora.rdrop.com

Changes preceeded by "|". Please e-mail corrections and additions to me.

INTRODUCTION

This is a list of FCC license data sources available to scanner hobbyists. The FCC master contains a wealth of data about every non-government license in the United States (over three million records). Most of the sources listed contain a subset of this data, although a few contain all or nearly all of it. Government licenses are not administered by the FCC, and the data is not available to the public.

Also available are subscrition services from companies like ISI and CET. Since they charge by the minute, they are not really practical for the hobbyist and hence are not included in this list.

Prices are rounded to the nearest dollar and include shipping, if known.

C.E.T.

CET sells records of all stations inside a 30-mile radius for $80. (Major cities cost extra.) A 70-mile search costs $178. The data is provided on floppy disks and is available in ASCII columnar and comma-delimited formats.

CET does not provide data for licenses that do not contain specific geographic coordinates (i.e., mobile-only systems) or specific operating frequencies (e.g., amateur radio).

To do the search, CET requires the latitude and longitude of the center of the 30-mile radius. I calculated mine from a USGS topographic map I obtained at a local nautical supply store. Alternatively, you can obtain the coordinates for your town from the University of Michigan's geographic name server. Run "telnet 141.212.99.9 3000" and enter your zip code. For my area, the server returned the coordinates of the main post office.

CET can be reached at 800-445-0297.

| FCC
|
| The database is also available from the FCC for free. It covers most
| services but not all. Sections can be downloaded, processed with a
| supplied Visual BASIC program, and viewed with Microsoft Access. The
| entire database is approximately 3 GB in size. See:
|
| http://www.fcc.gov/oet/info/database/raeddf.html

GROVE

Grove sells FCC data on CD-ROM and floppy. The CD-ROM covers the entire US and is available with or without mapping support. The mapping version brings up a map with the requested station plotted on it. The regular version is $104, and the mapping version is $174.

Floppies are available by state for $44 per state (add $10 for CA, FL, TX). The disk comes with a database search program. Grove Enterprises can be reached at 800-438-8155 (voice) or http://www.grove.net/ (WWW).

MICROFICHE

The Bearcat Radio Club sells the FCC master by state for $15. Bearcat Radio Club can be reached at P.O. Box 291918, Kettering OH, 45429.

PERCON

PerCon sells FCC data on CD-ROM. The Spectrum CD covers the entire US and comes with a simple database search program. Regional CDs cover subsets of the US but come with a more powerful database manager and provide more detail about each license. Also available is a Ham callsign and repeater database CD.

Spectrum costs $37, and the Ham and Repeater Database is $22. Regional CDs are $137 for the first CD, $102 each additional CD ($560 for the entire 6 CD set). Data is updated twice a year. PerCon can be reached at 716-386-6015 (voice), 716-386-6013 (fax), support@perconcorp.com (email), or http://www.perconcorp.com (WWW). The Spectrum database can be searched free of charge via Percon's WWW page.

POLICE CALL

This is probably the most cost-effective source of public service license information. The detail is limited, but the information that is there is often more useful than the FCC master. For example, an entry in Police Call that reads, "Portland Police, Net 3, North Precinct," reads, "Portland, City of" in the master. Police Call has been recently renamed Beyond Police Call and now includes a limited selection of business listings.

Police call is available in 9 volumes covering different regions of the US. It can be purchased at Radio Shack stores for $13 per volume.

RADIOMAP SERVICE

Developed by long-time Usenet contributor Bob Parnass, this service provides a custom report of frequencies, callsigns, and licensee names for a specified area in any of the 50 states. Coverage areas of 4 to 256 square miles will be chosen by Bob depending on transmitter site density. Standard and deluxe reports are available. Both reports include a color plot with transmitter sites marked. The deluxe report adds a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area.

To create the report, Bob requires the latitude and longitude (or nearest street intersection) of the center location. Standard reports are $29.95, and deluxe reports are $34.95. Write to Bob Parnass at 2350 Douglas Rd, Oswego, IL, 60543, or call him at 630-554-3839 between 6-10 PM central time.

SCANWARE ASSOCIATES

ScanWare Associates has developed a PC-based database program called the FCC Frequency Retrieval System. FCC data for all states is available, covering all services and all frequencies. Current data is for first quarter, 1996.

Scanware has chosen to discontinue developing this software, but the good news is that the software and data are now FREE! It is being hosted by the West Virginia Educational Network. See:
http://www.wvsc.wvnet.edu/~fcc/index.html

APPENDIX

Here is table of data fields in the FCC master. Fields provided by various products are indicated by "#" or the field length, if known.

PERCON PERCON POLICE SCAN
DESCRIPTION SIZE CET GROVE SPECTRUM REGION CALL WARE
Frequency (or Lower Limit) 16 11 12 16 16 # 11
Upper Frequency Limit 16 16 11
Callsign 10 8 10 10 10 # 10
Service Code 2 2 2 2 2 # 2
Licensee DBA Name 40 32 30 40 # 40
Licensee State 2 2 2 2
Licensee Zip 9 5 9 9
Licensee Address 35 30 35
Licensee City 20 15 12 20 20
Licensee Name 200 40 100
Applicant Phone 10 10
Transmitter Latitude 6 6 6 6 6 6
Transmitter Longitude 7 7 7 7 7 7
Transmitter Elevation 5 5 5 5
Transmitter Height 5 5 5 5
Transmitter HAAT 5 5 5
Transmitter Effective Height 5 5 5
TX Antenna Structure Height 5 5 5

```
Transmitter Address 80 80
Transmitter City 20 10 20 20 # 20
Transmitter County 30 10 20 20 30 30
Transmitter State 2 2 2 2 2 # 2
Class of Station 4 4 4 4 # 4
Type of Message Service 1 1
Area of Operation 1 1
Radius of Operation 4 4 4
Antenna Type 10 10
Antenna Elevation Angle 6 6
Antenna Azimuth 6 6
Antenna Polarization 3 3 3
Antenna Gain 4 4
Antenna Path Length 6 6
Antenna Beam Width 8 8
ERP Out 8 4 8 8
ERP Units 2 1 2
ERP Indicator 1 1
Power Out 8 4 8 8
Power Out Units 2 1 2
Power Out Indicator 1 1
Emissions 15 15 15
License Issue Date 6 6
License Expiration Date 6 4 6
Operation Begin Time 4 4
Operation End Time 4 4
Number of Vehicle Mobiles 4 4 4 4 # 4
Number of Portable Mobiles 4 4 4 4 # 4
Number of Aircraft Mobiles 4 4 4 4 # 4
Number of Marine Mobiles 4 4 4 4 # 4
Number of Pager Mobiles 5 4 5 5 5
Originating Database ID 1 1
Authorization Type 1 1
CP Authorization Number 2 2
Area of Operation Descript. 100 100
Paint & Lighting Specs 33 33
Special Conditions 100 100
TX Latitude Direction 1 1
TX Longitude Direction 1 1
Type of Last Contact 1 1
Date of Last Contact 6 6
Number of Units 4 4
Reverse Azimuth 6
Path Connection Latitude 6
Path Connection Longitude 7

CP = Construction Permit, ERP = Effective Radiated Power,
HAAT = Height Above Average Terrain

--
Bill McFadden Tektronix, Inc. P.O. Box 500 MS 50-350 Beaverton, OR 97077
```

bill.mcfadden@tek.com http://www.rdrop.com/users/billmc
CAUTION: Don't look into laser beam with remaining eye.
Any opinions expressed above are not necessarily those of Tektronix, Inc.

3179. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33e1e7c2.3767715@news.fastlink.com.au>
Source record: 189914

kflan@mag-net.com (Ken Flanagan) wrote:

:Man am I glad I live in Canada. Here it's perfectly legal to monitor
:cellular phones (or any other radio transmission) as long as you don't
:repeat what you hear or use the information for criminal purposes.

Same here in Australia.

==========
To reply via email please remove the XX from my
return address.

3180. Log software

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: W Schouten <wmsch@pi.net>
Message-ID: <33E1FF0B.6399@pi.net>
Source record: 189915

Hello who can tell me where i can download a good logging programm to
log scanner frequencies ?

greetings Wout (the Netherlands)

3181. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: max7 <max7@worldnet.att.net>
Message-ID: <01bc9e90$c1a49800$703892cf@max7.netmcr.com>
Source record: 189916

John Mackey--KA0SSF <jmackey@usa.net> wrote in article
<33DB176C.462E@usa.net>...
> Don wrote:
>What are you trying to say?
>

Ooohh - How exciting - and relevant to this group - two people bitching at each other about grammar and he said/she said drivel. From all of us who enjoy the ACTUAL SCANNER POSTINGS, why don't you sweethearts exchange numbers and you can take this drivel out there where it belongs.
And please - spare us the twenty-two angry messages in reply to this one.

3182. Re: funny dispatch

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Nick <gary0136@ptd.net>
Message-ID: <33E204BF.2DF5F56D@ptd.net>
Source record: 189917

Jon27787 wrote:

> Whats the funny part?

I thought it was funny... I guess you had to be there.

3183. Re: funny dispatch

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: max7 <max7@worldnet.att.net>
Message-ID: <01bc9e91$ace58220$703892cf@max7.netmcr.com>
Source record: 189918

So was the young nude girl the child stuck in the swing?

I missed the punch line somewhere...

This could be one for Oprah if we could end it so that one of the cops
turned out to be her long-lost father.
And then she married him...
or something...

3184. Re: Cricket chirp

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33e1e896.3980240@news.fastlink.com.au>
Source record: 189919

pwick@execpc.com (Brother Paul) wrote:

:Our local PD has installed new radio gear. Now,

Right now?

==========
To reply via email please remove the XX from my
return address.

3185. FS:Crystals

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: glapierre@seimac.com
Message-ID: <5rt2aa$35t$1@storm.cycor.ca>
Source record: 189920

I have these crystals (for Realistic scanners) for sale:

154.620 Mhz QTY OF 9 Greenfield, Hantsport, Windsor Trenton Fire
Depts.
154.710 Mhz " 8 Annapolis, Mahone Bay, Summerville Fire
Depts
167.730 " 10
169.465 " 6
162.850 " 3
154.01 " 1 Bridgetown, Canning etc Fire Depts
$ 5.00 cdn ea. or 3 for $10.00 cdn

Thanks,
Greg
glapierre@seimac.com

3186. Open Broadcasting FAQ

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Xdpinero@pobox.com
Message-ID: <33e2032c.154924374@nntp.ix.netcom.com>
Source record: 189921
Cross-posted to: alt.radio.broadcasting.open,alt.radio.scanner,rec.radio.scanner,alt.law-enforcement

Say, I've been really neglecting alt.radio.broadcasting.open newsgroup, haven't I? I reinstalled my system about two months ago and haven't been back here since. The same old stuff I see: Ads for commercial radio programs, make money, etc. I do see one post regarding scanner legislation, so all is not lost! Anyways, here is the official Open Broadcasting FAQ Repost (crossposted to relevant issue newsgroups):

THE OFFICIAL OPEN BROADCASTING FAQ
alt.radio.broadcasting.open

This FAQ is currently being composed. It is being submitted now for public review and commentary. If you would like to suggest changes or make comments before the final version, please respond.

Draft prepared April 27, 1997

-- David Pinero Version

*. What is Open Broadcasting All About?
*. Don't Crooks Take Advantage of Open Broadcasting?
*. Aren't Radio Scanner Activists Fighting this Fight?
*. Won't Uniden's New 'TrunkTracker' Solve the Problem?
*. Isn't Closed Broadcasting Justified to Save Even One Case?
*. What is Meant By 'Dependence on Organized Media'?
*. What are the Solutions Open Broadcasting Proposes?
*. Resources

* WHAT IS 'OPEN BROADCASTING' ALL ABOUT?

Police and other public safety departments generally use radios that are interceptable by common radio scanners. The radio scanners are inexpensive retail appliances that can be purchased at places like Radio Shack. For very little money, ordinary people can buy a scanner radio and tune in to local public safety transmissions. The information contained in these transmissions can be useful in keeping people informed of criminal activity in their neighborhood, avoiding crisis spots, and in rare instances this information can empower citizens to participate in the crimefighting or rescue process through reporting and awareness. Many people who enjoy listening to raw public safety transmissions will also tell you that they enjoy being able to hear news first-hand as it happens, without the political clutter or filtering of organized media.

The concern here is that the new radio technology that public safety departments are switching to are not easily absorbed using the same

inexpensive radio scanners. Many old-school public safety officials are not ashamed to tell you that they are happy that citizens can no longer overhear their transmissions so easily. Citing exaggerated security concerns, many public safety officials will turn to 'closed' radio systems, successfully evading public scrutiny of their work, isolating the public from meaningful awareness of local criminal activity, and finally, imposing mandatory dependence on organized media outlets.

* DON'T CROOKS TAKE ADVANTAGE OF OPEN BROADCASTING USING RADIO SCANNERS?

Radio scanning has always been a popular hobby. Generally speaking it has been closely affiliated with ham radio, shortwave DXing (the hobby of intercepting long-range radio broadcasts), volunteer firefighting, etc. Not since the 1970s, when Uniden Bearcat ran several television spots attempting to sell scanner radios on the informational angle, has much been done to promote the use of radio scanners to the mainstream public. Hence, the 'hobby' product remained a niche interest and was easily overtaken in concept by negative media attention, particularly through the Cocaine 80s, when drug dealers found them handy to keep one step ahead of the police who unwisely used generic frequencies to discuss just about anything. The contracted interest, except by die-hard hobbyists, criminals, and the media who reported on them, left many people believing that radio scanners were abstract tools of evil.

Furthermore, the communications boom of the later 80s involving cellular telephones merged the concept of privacy and the open airwaves, and further called into question the one tool that exploited this marriage: radio scanners. Because it was cheaper to negatize radio scanners than to modify or improve electronic communication security, the cellular phone companies played a large role in negatizing the radio scanner image, and even successfully lobbied to outlaw the manufacture of scanners in ways so that they could not receive certain frequencies (this would be the same thing as making cars that automatically shut off at 65 in order to enforce the speed limits). No one but geeks had radio scanners, yet everyone who counted had cell phones. Therefore when the closed radio systems now being implemented by public safety officials began to appear, it was all too easy to convince everyone that CLOSED broadcasting was a good thing because no one really used radio scanners, and the perception of those who did was negative.

Public safety officials did not discuss the fact that they would be subject to less public scrutiny, nor did they discuss the increased isolationism they would promote between themselves and the community at large. Nor did they discuss the politics they could play with the media in regards to access to their transmissions. Most law enforcement officers, for example, hate the fact that a video camera was trained on the group of officers as they beat a black man in Los

Angeles, and many officers probably feel the same way about radio scanners as they do about that video camera.

* AREN'T RADIO SCANNERISTS ALREADY FIGHTING THIS FIGHT?

To some degree, yes. Avid radio scannerists advocate the freedom to absorb whatever radio waves are passing through their house and bodies, and oppose any restriction on the attempt to gather these waves and electronically decode them. They also fight to keep the tools of interception free from regulations. The problem, in fact, has been that the scanner purist has been somewhat successful in his plight, which is one reason why many agencies have sought tougher technological solutions. Oddly enough, scannerists often justify their position by pointing out that it is the failure of radio manufacturers to spend sufficient research funds to thwart them (see the issue of cell phone companies versus scannerists later in the FAQ), and that laws should burden the manufacturers...not the scannerist. Well, radio manufacturers HAVE researched and spent their way to a solution.

As a result, the focus on radio scanners is too tight and does not address the larger issue. That issue has to do with the fact that it is becoming increasingly cheaper and easier to use trunked or digital radio systems. If the battle for open broadcasting were restricted to the battle to keep radio scanners, in 20 years those fighting for scanners would have them--but have nothing left to listen to. The movement to pursuade public safety agencies to keep some parts of their radio communications public is an attempt to solve the more basic problem of genuine information distribution and absorbtion, and the recognition that this absorbtion is good for the overall public spirit...if only to prevent the perpetuation of the image that police are 'secret' state agents. The reason that the issue of open broadcasting is still pertinent to radio scannerists at all is simply because radio scannerists were among the first people to realize and utilize this benefit. Most radio scannerists will tell you that there is a powerful sense of positive bonding to local police when they can turn on a switch and become one with the action. Hence, radio scannerists remain a large part of this movement to some degree, even though some may resent the compromising solutions open broadcasting represents.

* WON'T UNIDEN'S 'TRUNKTRACKER' SOLVE THE PROBLEM?

If you've read the segment on why police scannerists are not the ultimate salvation to the closed broadcasting problem, then you understand why Uniden's TrunkTracker is only a temporary albeit significant solution. The TrunkTracker still relies on chasing and submitting to broadcasts rather than the other way around. If public safety still resents being monitored, it is only a matter of time before they thwart the TT.

In fact, as of this writing, the TrunkTracker cannot decipher digital broadcasts, nor can it follow the transmissions of the more complex GE Ericsson system. It is not unforeseeable that GE Ericsson could turn this into a selling point to propagate more of its scanner-hostile systems, while both Motorola and Ericsson could wind up upselling to digital systems.

In the long run, the only solution will only ever really come from the administration offices of public safety officials who must value and implement some form of open broadcasting compensation.

* ISN'T CLOSED BROADCASTING JUSTIFIED TO SAVE EVEN ONE CASE?

It is the weight of one handful of crooks with radio scanners that public safety officials base the merits of closed broadcasting after 60 years of completely open broadcasting--the early part of which was done freely at the high end of the common AM radio band.

Open broadcasting was tolerated to such an extent at that time because police work which was conducted at the turn of the century centered around peacekeeping and the maintenance of public order. Expecting police to bust stiff crime rings and become involved in covert security operations is a relatively NEW aspect of police work. At about the time radios became available to the street officer in a patrol car, it was still common to depend on private investigation firms and other forms of hired security to deal with the more organized criminal. Gradually, through the civil disturbances of the 60s, and the romanticizing of public crimefighting organizations such as the FBI, local police became more and more involved in the 'covert' approach to dealing with criminals. Not just because they were eager to dump their image as drunk-tank supervisors, and to play like the big guys, but simply because crimes and the impact of crimes became more complex and demanded a more unified state approach if not more state responsibility.

Nonetheless, street officers, even though today they are completely integrated with the fight against higher forms of criminal organization, are still mainly concerned with opportunists, crimes of passion, and crimes against peace and order. In other words, crimes in which covert communication is completely unjustified in light of their relatively DISorganized clientele. Police officers riding in patrol cars are concerned with the quality of the community fabric, not the Miami Vice imagery of the underworld. It is a mistake to give up the benefits of open broadcasting under the blanket assumption that booking a drunk is a highly classified security operation.

Fortunately, the SAME closed radio systems which public safety officials are turning to are sophisticated enough to allow *selective encryption*. That is, the higher echelon of local law enforcement may do what it does with all the security that it desires, while at the same time allowing the basic patrol operations of street-level policing to be broadcast openly for the public good. The open broadcasting argument has no problem in selective encryption, even of

entire public safety channels. It would be a sufficient gain simply to PATROLCAST. That is, to open up only the broadcast frequencies of police officers who move from one spontaneous call for service by the citizenry to another.

In any event, there is more evidence that public safety enjoys tuning the public out for the sake of tuning the public out, than they appreciate preserving the integrity of its caseloads, period. After all, there are some agencies that go so far as to mysteriously encrypt FIRE and MEDICAL transmissions as well, a certainly pointless effort and expense for the sake of any conceivable security operation whatsoever. This demonstrates that erecting a closed system is more about simply putting it together first, and justifying it later...as needed.

* WHAT IS MEANT BY 'DEPENDENCE ON ORGANIZED MEDIA'?

Because public safety officials generally face stiff legal opposition if they don't, they generally provide receivable public safety radios to members of the 'organized media'. This creates an alliance between state government and corporate media which the individual finds himself at the mercy of. Remember, individual citizens will not have unconditional access to the radios, which means they must allocate the time and resources necessary to retrieve the commonly available 'public records' if they want access to the same information. Because this is difficult to do, people are more likely to give up and depend entirely on what the 6:00 O' clock news anchor tells them is "fact".

The definition of 'organized media' is arbitrary at best and is potentially influenced by the current political climate. For example, a very conservative police department may not agree to provide a police radio to a very liberal weekly magazine citing any number of conveniently concocted excuses. Without a radio, the liberal magazine cannot keep abreast of news tips as well as its conservative competitor, and may eventually be competed out of business. Even this author's website CALLING ALL CITIZENS is a valid media presence, although it would be up to local officials to decide whether or not it would be entitled to a police radio.

* WHAT ARE THE SOLUTIONS OPEN BROADCASTING PROPOSES?

There are so many technical solutions to keep broadcasts open that it would be impossible to cover each and every one here. The real solution is basically the attitude of public safety officials who can then turn around and make use of any number of technical modes.

Still, I myself and others have proposed many obvious ideas. These ideas are covered extensively at http://members.aol.com/truth4000/page1.htm under the link of PUBLIC SAFETY SOLUTIONS. Most of them involve some sort of simulcasting over another communications medium such as cable or the internet. It is worth any administrator's time to visit this site to get a grip on the

open broadcasting philosophy and its proposals. Simulcasting is virtually ideal, but it requires financial commitment from the public service agencies involved, and ongoing maintenance efforts.

Another solutionary strand involves equal access to the same receive-only radio equipment that police give members of the organized media or crimewatch groups. While this may be the effective economic filter that actually reflects negative public safety attitude towards open broadcasting, it is probably the best compromise police can make with the public today because it involves no financial commitment on the part of public safety. Citizens pay for their own radios, which the agencies then agree to program. A "public purchase policy" is a significant crack in the trend towards closed broadcasting if agencies agree that receive-only police radios can be purchased by anyone in the public. The cost of owning the radios may eventually drop, and in any event, entire civilian-run notification networks can be built up around a handful of such radios.

Generally speaking it is easy to convince local agencies to sell police radios to everyone since their willingness to sell to local media outlets demonstrates how comfortable they are with the process in the first place. What may be harder is convincing them to promote the radios, and to support guidelines that make purchasing radios easy and effective. It is not impossible for local officials to agree to sell radios to the public, yet still harbor very negative feelings about open broadcasting in general.

*. RESOURCES

The Premiere Open Broadcasting Website:
http://members.aol.com/truth4000/page1.htm

Whitby's Trunked Systems Page:
http://members.aol.com/wwhitby2/trs.html

David Pinero's Website
http://www.pobox.com/~dpinero

David Pinero's E-mail Address
dpinero@pobox.com

To reply to this message via email, remove the preceding X in the reply address. The inconvenience of a spam-shield is intended to frustrate spammers using automated email collection programs.

==========
David Pinero (813)977-3369
Are your local police going undercover? Visit TRUNKING ISSUES at
http://www.pobox.com/~dpinero.
==========

3187. Re: funny dispatch

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Nick <gary0136@ptd.net>
Message-ID: <33E2042C.DC04A004@ptd.net>
Source record: 189922

Jon27787 wrote:

> Whats the funny part?

I thought it was funny... I guess you had to be there.

3188. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5rt499qvi2@node17.cwnet.frontiernet.net>
Source record: 189923

In article <5rrsi9$e9c$1@newbabylon.rs.itd.umich.edu>, rkling@umich.edu wrote:

>but in the sate of Mi cordless phones are legal to listen to and cell phones

Not any more. Cordless listening is banned by FEDERAL law, which
applies to all 50 states.

>The act of listening requires intent to use what information you have gained
> for some purpose.

That's not how the law works.

3189. Re: TAUZIN INTRODUCES BILL TO PROTECT CELLULAR CONVERSATIONS

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5rt46jqvi1@node17.cwnet.frontiernet.net>
Source record: 189924

In article <5rqoul$nio@news0-alterdial.uu.net>, tug@pobox.com (Bruce Miller) wrote:
>TAUZIN INTRODUCES BILL TO PROTECT CELLULAR CONVERSATIONS
>
>WASHINGTON -- Rep. Billy Tauzin yesterday (July 30, 1997)

Actually, the Telecom Publishing Group is at least mistaken, if not lying through their teeth. No such bill has been proposed yet.

However, the cellular-industry-owned team of Markey and Tauzin do have something up their sleeves that may spell the end of ALL forms of non-government, non-commercial radio.

73 de Dave, NF2G

3190. FS: ICOM R-10 QUICK SALE!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: bob9000 <bob9000@concentric.net>
Message-ID: <33E21930.73AC@concentric.net>
Source record: 189925
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Due to a family emergency I need to raise some Quick cash. I am selling
my Icom R-10. It is in mint condition US version (no cellular but I have
the mod info) $350.00 shipped next day Fed-Ex for Money order only.
E-mail or call me
847-356-5665
Thanks
BOB

3191. Re: A-HOLE AWARD Goes to Glen Quarnstrom

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: (unknown)
Message-ID: <33e1e266.24484096@news.jax.mindspring.com>
Source record: 189926
Cross-posted to: rec.autos.sport.nascar,rec.radio.scanner

Glen Quarnstrom <grhansen@usa.net> wrote:

>aka
>glenq@cyberhighway.net
>grhansen@usa.net
>
>This award goes to Glen because of his great skill and prowess in the
>art of malice, and attacking the persons he disagrees with
>rather than the issue.

Hey! If there's an A-HOLE AWARD being given out, I think I should get
a piece of it. And I think many of the fine members of this (RASN)
newsgroup will support me on this.

Just my 2 cents,
Klue

3192. New Orleans Freqs Wanted

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: eaw@pipeline.com
Message-ID: <5rta5i$gc3@camel1.mindspring.com>
Source record: 189927

I will be in New Orleans soon and would like some frequenceies to try,
any help would be welcome
Thanks
Eric W

3193. fast food calorie counters and diet pal

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: spanky@connecti.com
Message-ID: <870458751.2896@dejanews.com>
Source record: 189928

i need to find any and all fast food calorie counts. i am homebound disabled and am at the mercy of husband to bring me home foods...wow he just doesn't realize the values of that fast food. i am type II diabetic and need the help...thanks..and if there is anyone out there who needs to loose weight..can we be pals???i need support+

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3194. Southern California Polic

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: fire.chief@warpgate.com
Message-ID: <b5e_9708011101@warpgate.com>
Source record: 189929

On 27 Jul 1997 08:15:01 -0700, cwaz@pemail.net (Curt Wastradowski) wrote:

> Is there still a separate edition of Police Call covering the Southern
> California counties? I was in San Diego a few weeks ago and the Radio
> Shack guy didn't know what I was talking about. Anyone know who sells
> them in the San Diego area?

SOUTHERN CALIFORNIA ScanFan is an entirely different publication
than Police Calls. Since it's not a RS pub, they won't carry it.

Try any of the indepenent radio stores, or write to:
ScanFan Publications (760) 744-2303 voice
P.O. Box 544 (760) 471-2419 fax
San Marcos, CA 92079

ScanFan covers Los Angeles, Orange, San Diego, Imperial, Riverside,
San Bernardino, San Luis Opispo, Santa Barbara, and Ventura Counties
plus Baja California Norte and Arizona/Nevada communities bordering
Southern California. It's well worth the $19 or so cover price and
you may be able to locate it at a discount.

```
+--------------------------+------------------------+
| 9-1-1 Public Safety BBS | POLICENET 150:100/911 |
| fire.chief@warpgate.com | SAFNET 144:8100/911 |
| LEO's FIREFIGHTERS SAR | FIDONET 1:202/911 |
| COMMS AMATEUR RADIO | SoCal (619) 669-0385 |
+--------------------------+------------------------+
___ Blue Wave/QWK v2.12
---
| WarpGate: Fire Chief 52:1000/211
| Internet: fire.chief@warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.
```

3195. Re: Have YOU signed THIS?

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Mr Fixit <mrfixit@cyberhighway.net>
Message-ID: <01bc9e9d$09e6b560$533e8bcd@mrfixit>
Source record: 189930
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

FIRST OF ALL, I DON'T BELIEVE THIS POST BELONGS ON THIS NG. NOR DOES MOST OF THE BICKERING AND SQUABLING I SEE HERE FOR THAT MATTER. BUT SINCE IT IS HERE, I WILL CLARIFY MY PREVIOUS STATEMENT. IF IT THEN DEPENDS ON ANOTHER REPLY FROM ME, IT CAN GO AHEAD AND DIE.

Bill Eitner <kd6tas@earthlink.net> wrote in article
<33DC31F0.2BC1@earthlink.net>...
Mr Fixit wrote:
>
> Bill Eitner <kd6tas@earthlink.net> wrote in article
> <33DB7EDF.E1E@earthlink.net>...
> Who in their right mind would sign that?
> --------
> That's the twisted irony of it Bill, none of us would, your signature is
> not required. Yet we are bound by these stipulations nonetheless....think
> about it.
>
> Mr Fixit

I thought about that as a possible comeback and came to the
conclusion that this is alot more severe than the stipulations
that we REALLY live under. I think you should re-read this
for what it really is and re-evaluate your position.

> --------
> Bill Cheek wrote:
> >
> > HAVE YOU SIGNED THE BELOW?
> >
> > If not, don't. If so, rescind it.
> >
> > In liberty,
> >
> > Bill Cheek
> > PS: If you wonder what this has to do with scanners, read on, McDuff!
> >
> > +---+
> > | Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
> > | PO Box 262478 ~ San Diego, CA 92196-2478 |
> > | Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
> > | E-mail: bcheek@san.rr.com |
> > | WWWeb Site: http://ourworld.compuserve.com/homepages/bcheek |
> > | or: http://204.210.20.47 |
> > | FTP Sites: ftp://ftp.cts.com/pub/bcheek or ftp.204.210.20.47 |

> > +---+
> >
> > STANDARD SOCIAL CONTRACT
> >
> > Between _____ and THE GOVERNMENT OF CENTRAL
> > NORTH AMERICA
> >
> > WHEREAS: I wish to reside on the Central North American Continent and
> > to be helped by the Government;
> >

IF YOU'RE HERE, IT MUST APPLY.

> > WHEREAS: The Central North American Government controls the area on
> > which I wish to reside and; WHEREAS: Tacit and implied contracts,
> > including the Constitution of the United States of America, are vague
> > and therefore unenforceable;
> >

SOME WOULD ARGUE THIS POINT VEHEMENTLY.

> > THEREFORE, I, THE SIGNER BELOW, agree to the following terms:
> >
> > SECTION ONE. I will surrender a percentage of my property to the
> > Government, such percentage to be determined by the Government and
> > subject to change at any time at Government discretion. The amount to
> > be surrendered may be based on my income, my net worth, the value of
> > my purchases, or any other criteria the Government may choose. To aid
> > the Government in determining the percentage, I will apply for a
> > Government Identification Number which I will use in all major
> > transactions.
> >

TAXES, TAXES, TAXES WHO DECIDES HOW MUCH YOU WILL FORFEIT?

> > SECTION TWO. Upon Government demand, I will surrender my liberty for a
> > period of time to be determined by the Government, typically no less
> > than two years. During that time I will serve the Government in any
> > way it chooses, including military service in which I may be called
> > upon to sacrifice my life.
> >

WERE YOU OF DRAFT AGE DURING THE VIET NAM "CONFLICT"?

> > SECTION THREE. I will limit my behavior when and as demanded by the
> > Government, including but not limited to the following: I will consume
> > only those drugs permitted by the Government; I will limit my sexual
> > activities to those permitted by the Government; I will forsake
> > religious beliefs which conflict with the Government's determination
> > of propriety and validity.

> >

ASK A MORMON ABOUT THE HISTORY OF HIS CHURCH AND WHETHER THEY EVER HAD TO FORSAKE A RELIGIOUS BELIEF DUE TO GOVERNMENT INTERVENTION.

> > SECTION FOUR. In consideration of the above, the Government will:
> >
> > A. Permit me to seek employment, subject to any limits which might be
> > determined by the Government, such as choice of career or wages I may
> > accept.
> >

OK, MY EXAMPLE HERE IS PRETTY LAME SO, ONE POINT FOR YOU.

> >
B. Permit me to reside in the area of North America which it controls.
> >
> > C. Permit me to speak freely, subject to limits to be determined from
> > time to time by the President or his authorized representatives, the
> > Congress and/or the Supreme Court.
> >

HAVEN'T YOU HEARD ABOUT KIDS BEING KICKED OUT OF SCHOOL FOR PRAYING OR TELLING OTHERS ABOUT JESUS CHRIST? WHO BUT THE SUPREME COURT BROUGHT THAT ABOUT AFTER HOW MANY YEARS OF FREE SPEACH IN SCHOOL?

> > D. Attempt in good faith to protect my life and my claims to any
> > property it may have allowed me to keep. [Note: I may not, however,
> > hold the Government liable, or responsible, or accountable in the
> > event it fails to successfully protect my safety or my property. The
> > fact that the Government may deny me the right, or the means, of
> > self-protection places no responsibility whatsoever upon the
> > government for any injury or loss I may suffer as a result.]
> >

THIS IS CLEARLY IN EFFECT. WHO COULD DENY IT?

> > SECTION FIVE: The Government may offer various services to me, the
> > nature and extent of which shall be determined by Government and
> > subject to change at any time, and for which I may be charged at
> > whatever rate is determined by Government.
> >

AGAIN, SELF EVIDENT. EVER TRIED TO NEGOTIATE THE PRICE OF A GOVERNMENT SERVICE?

> > SECTION SIX: The Government will determine whether, and when, I may
> > vote for certain officials, and the relative influence of my vote. The
> > influence of my vote will normally vary inversely with the total
> > number of voters, and I understand it typically will be of little or

> > no consequence. I agree not to hold any elected Government official
> > liable for acting against my best interest or for failing to uphold
> > oaths or promises, even if those promises motivated me to
> > vote for them.
> >

HA HA!! DO I REALLY NEED TO CITE EXAMPLES HERE? "READ MY LIPS"

> > SECTION SEVEN: I agree that the Government may hold me fully liable if
> > I fail to abide by the above terms in their entirety. In the event of
> > such failure on my part, the Government may confiscate any property
> > that may remain in my possession, and may imprison me for a period of
> > time to be determined by the Government. I also agree that the
> > Government may, at its discretion, alter the terms of this contract at
> > any time, with or without my knowledge and assent..
> >

TRY SKIPPING A TAX PAYMENT OR TWO AND SEE WHAT HAPPENS. AS TO ALTERRING THE
TERMS; THE TAX LAWS CHANGE NEARLY EVERY YEAR AND YOU LEARN ABOUT IT AFTER
THE FACT, IF AT ALL.

> > SECTION EIGHT: I agree to permit the Government to decree the
> > specifications of my shortwave and scanning receivers and to tell me
> > what I can monitor and what I can't, knowing full well that the
> > Government is always out to help me.
> >

AGAIN, READ THE FINE PRINT. IT'S THERE.

> >NO SIGNATURE REQUIRED

____
> > Signature & Date
> >
> > ____
> > Witness & Date
> >
> > ____
> > Attest & Date (by appropriate designated official)
>
> --
>
> -=[Bill Eitner]=-

--

-=[Bill Eitner]=-

ALL THE ABOVE VIEWS AND STATEMENTS ARE FROM A NEGATIVE PERSPECTIVE.
THE LAWS AND STIPULATIONS ALLUDED TO WERE WRITTEN AND DESIGNED IN A
POSITIVE ATTEMPT TO MAKE IT POSSIBLE FOR ALL OF US TO ENJOY 'LIFE, LIBERTY
AND THE PURSUIT OF HAPPINESS' TO THE GEATEST EXTENT POSSIBLE. ANY

INTELLIGENT PERSON SHOULD REALIZE THAT ABSOLUTE LIBERTY FOR EACH INDIVIDUAL WITHOUT RESPONSIBILITY OR COST IS TOTAL NONSENSE.
OUR SYSTEM OF GOVERNMENT HAS ITS FLAWS TO BE SURE, AND CERTAIN ASPECTS DO TICK ME OFF AND MAKE ME FEEL INSIGNIFICANT. BUT I STILL BELIEVE IT IS THE BEST SYSTEM EVER DESIGNED BY MAN AND I THANK GOD THAT I AM FORTUNATE ENOUGH TO HAVE BEEN BORN IN THE USA!!

WITH ALL DUE RESPECT,
THAT'S ALL I HAVE TO SAY ON THE SUBJECT,
MR FIXIT

3196. Re: pro-51

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: geoxvet@worldnest.att.net
Message-ID: <33e23cc8.6299073@netnews.worldnet.att.net>
Source record: 189931

Podunk@earthling.net (Podunk) wrote:

>I bought a pro-51 from radio shack two days ago, and after playing around
>with it for a little while i realized it was picking up cell phone
>conversations. I thought a law was passed making it illegal to sell
>scanners with cell phone recieving capabilities?
>
>If someone could tell me if there is a law like that, or knows a reason
>why I got a scanner that recieves them if there is such a law, I would
>appreciate it.
>
>podunk@earthling.net

Read The Fine Manual that should have been in the box with your Pro-51
and it will explain what Images are. The Pro-51 is a dual conversion
design and is more receptive to these Images than a triple conversion
design scanner would be.

Incidentally, it is also illegal to listen to cellular conversations
and as a good citizen you have a moral obligation to turn yourself in
at the nearest police station.

Regards,

--

George Vetterle

If replying by e-mail, please remove the XS from the above return address.
They were added because of ever increasing junk e-mail.

3197. TRS Users Page Updated

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Warren Whitby III <wwhitby@postoffice.worldnet.att.net>
Message-ID: <33E263BC.422A@postoffice.worldnet.att.net>
Source record: 189932
Cross-posted to: rec.radio.scanner,

I just added more new information to the Trunked Radio Systems Users Page at http://members.aol.com/wwhitby2/trs.html and I will also be adding more information this weekend.

I am always looking for contributions, as well as Trunking realted web sites. If you have any information, send it on in!

Thanks,

Warren Whitby
wwhitby@worldnet.att.net
TRS Users Page - members.aol.com/wwhitby2/trs.html
Anti Spam - please remove the 1 from my address when replying.

3198. Re: TAUZIN INTRODUCES BILL TO PROTECT CELLULAR CONVERSATIONS

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Brad Cuppy <bpc004@kktv.com>
Message-ID: <33E25533.B76@kktv.com>
Source record: 189933

D Stark wrote:

> However, the cellular-industry-owned team of Markey and Tauzin do have
> something up their sleeves that may spell the end of ALL forms of
> non-government, non-commercial radio.
>
> 73 de Dave, NF2G

Tauzin & Markey, Inc. should be targeted to be put out
of business by being given pink slips by the voters.

If we are going to get rid of anti-radio reciver laws,
there needs to be an organization that can get funded
and lobby Congress to repeal parts of the TDDRA of 1994,
parts of the EPCA of 1985 and return back to where
the Radio Spectrum is once again considered public
domain with the rules of :

1. If you want privacy, use encryption
2. Except for Broadcast, anything heard
can be legally listened to but cannot
be divulged.

If those of you think that is impossible, look
at the National Motorist Association (NMA). When they
started, they wanted to do one thing, repeal the
55 mph speed limit. Critics especially the media said
that the 55 mph law will stay and people are going
to have to accept it, abide to it and like it.
The poeple of the NMA said, "no dice". Today, there
are speed limits as high as 75 mph with Montana
having a R & P Limit.

If we start putting our money in along with our
opinions on these stupid radio laws and not only complain
about but work on getting rid of them, we can get back
that we lost.

Brad

3199. Help TM-V7

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Rocco Conte <rocco@superior.net>
Message-ID: <01bc397e$5e286760$296699ce@roccocon>
Source record: 189934

Looking for the mod for a Kenwood TM-V7

Any help would be welcome!!

Thanks
Rocco

3200. Dallas Ft. Worth Trunking and Scanner Info

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: lblant1@airmail.net
Message-ID: <870458907.3081@dejanews.com>
Source record: 189935
Cross-posted to: rec.radio.scanner,alt.radio.scanner

The latest Dallas Ft. Worth Trunk Tracking and Scanner Frequencies have
been posted. updated 8/1/97

Have a look at the Dallas Ft. Worth Public Safety Listener's Page.
Comments are Welcome!! Send your frequencies!!

http://web2.airmail.net/lblant1/scanner_frames.htm

Enjoy....

-Lindsay Blanton
lblant1@airmail.net

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

3201. Re: Scanners on Real Audio

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: kberrien@ix.netcom.com
Message-ID: <33e1a5b0.1604139@nntp.ix.netcom.com>
Source record: 189936
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 29 Jul 1997 17:58:45 -0300, Jason Fleming
<jason.fleming@ns.sympatico.ca> wrote:

>Anyone know of any scanners hooked up to Real Audio... besides some
>police and ATC that I already know of. I want to hear COOL stuff.
>
>Jason FLeming

Any what do you consider cool stuff?

3202. FS: Icom IC-2AT $75

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: ghopper_@_eskimo.com
Message-ID: <ghopper_-0108971544360001@ghopper.ndip.eskimo.net>
Source record: 189937
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.ham-radio.swap,rec.radio.amateur.homebrew

Icom IC-2AT $75. Includes radio, battery, antenna, and manual. Battery
is tired, radio is in great condition.

This one does not have CTCSS (few did) but it can be added.

Package is $75 plus shipping. E-mail for more details

G Hopper
KB7WSD

ghopper@eskimo.com

--
G.F. Hopper
ghopper@eskimo.com KB7WSD
Remove the anti-spam _ to reply

~~~~~~
This E-Mail address is NOT-FORSALE or use for JUNK-EMail without the
EXPRESSED WRITTEN PERMISSION of the owner of the above E-Mail Address.
**********WARNING**********
By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
meets the definition of a telephone fax machine. By Sec.227(b)
(1)(C), it is unlawful to send any unsolicited advertisement to
such equipment, punishable by action to recover actual monetary
loss, or $500, whichever is greater, for EACH violation.
~~~~~~

3203. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: wb36atl@aol.com
Message-ID: <19970801182601.OAA27941@ladder02.news.aol.com>
Source record: 189938

Lloyd, go away. Take your socialist views elsewhere.
This is a discussion newsgroup for scanner/radio enthusiasts, not Clinton loving dweebs like yourself.

Most people here use scanners because we enjoy the hobby of radio communication. You know, a hobby, something you seem to be in DESPERATE need of, since your goal is to post your socialist crap to rec.radio.scanner .

People on rec.radio.scanner (for the most part) are not crooks, stalkers, wanna-be cops, etc. They are law-abiding citizens who do nothing more than listen to unscrambled NBFM communications above 30MHz. They do this in their own home, car or wherever they are allowed to (on private property). They harm no one, interfere with nothing, and infringe on no one else's rights.

So, go kiss your pinup poster of Clinton and her husband, Al Gore, and of course, your idol, Sara "Sickle and Hammer" Brady. And please, let the door hit you in the *ss on the way out (you'd most likely enjoy that anyway).

Have a great day,
whining liberal!

Erik Bagby

3204. Re: funny dispatch

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <33E2A3D8.4E36@ibm.net>
Source record: 189939

max7 wrote:
>
> So was the young nude girl the child stuck in the swing?
>
> I missed the punch line somewhere...
>
> This could be one for Oprah if we could end it so that one of the cops
> turned out to be her long-lost father.
> And then she married him...
> or something...

The girl was the lesbian-love-child of Janis Joplin and an alien that
went by the name "Duggy".

8-D
--
Andy Moss
"Whose woods these are I think I know............."

3205. Re: A-HOLE AWARD Goes to Glen Quarnstrom

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Glenn <grhansen@usa.net>
Message-ID: <01bc9eae$7acec2c0$456a2581@glenn>
Source record: 189940
Cross-posted to: rec.autos.sport.nascar,rec.radio.scanner

Klueless wrote in article <33e1e266.24484096@news.jax.mindspring.com>...
> Glen Quarnstrom <grhansen@usa.net> wrote:
>
> >aka
> >glenq@cyberhighway.net
> >grhansen@usa.net
> >
> >This award goes to Glen because of his great skill and prowess in the
> >art of malice, and attacking the persons he disagrees with
> >rather than the issue.
>
> Hey! If there's an A-HOLE AWARD being given out, I think I should get
> a piece of it. And I think many of the fine members of this (RASN)
> newsgroup will support me on this.
>
> Just my 2 cents,
> Klue

Hey Klue. The pitch pipe prozac king more than likely posted this poor forge. He is so stupid that he doesn't know that he posted two different peoples addresses as AKA's. Jeeze, he can't even troll and stir trouble without turning it into an abortion. He also cross posted it to a radio group and a auto group so there will be about 25 people fighting over the A-HOLE AWARD. If he meant me, no you don't get to share it!!!

Glenn not Glen Quarnstrom, sheesh moron, get it straight!!!

3206. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33E2395C.F57@usa.net>
Source record: 189941

max7 wrote:
> Ooohh - How exciting - and relevant to this group - two people bitching at
> each other about grammar and he said/she said drivel. From all of us who

This is dying, why are you trying to stir it up again???

back off, son.

3207. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Jan Allbright <wharfrat@pcisys.net>
Message-ID: <33E1EA20.1AB8@pcisys.net>
Source record: 189942
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

HOUNDDOG wrote:
>
> Lloyd R. Parker wrote:
> >
> > HOUNDDOG (HOUNDDOG@prodigy.net) wrote:

<<<snip>>>

> Are you disputing that the Soviet Union was socialist? Try Political
> Science 1A Lloyd.

Maybe Lloyd will not ... but I will..
The USSR was a communist state ... not a socialist state.
There are only a very, very, very few socialist states in the
world..would you belive Sweden? How 'bout a Kibbutz in Israel?

The difference is between community owned (a socialism) and state owned
(a communism).

3208. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970801195700.PAA03846@ladder02.news.aol.com>
Source record: 189943

In article <5rrsi9$e9c$1@newbabylon.rs.itd.umich.edu>, rkling@umich.edu
(Rob Kling) writes:

>Maybe they have changed the law,
>but in the sate of Mi cordless phones are legal to listen to

ECPA read it, learn it, disobey it......They have changed the law Rob.
It's federal, not state

3209. Halifax Co. N.C. list

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Kenneth Walker <"walkerk@3rddoor.com"@3rddoor.com>
Message-ID: <5ru24h$3gq$1@3rddoor.com>
Source record: 189944

154.445 Halifax fire 155.625 sheriff 155.160 rescue 154.415
Scotland Neck Fire 155.280 sn rescue 39.820 sn town 155190 intercity
42.520 nchp 42.620 nchp 42.700 nchp 155565 snpd 155340 hospital
154160 edgecombe fire 155220 edge. rescue 154430 nash co
fire hope this helps KC

3210. Re: funny dispatch

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: "Arthur G. Snapper" <NK8X@net-link.net>
Message-ID: <33E28727.19F6@net-link.net>
Source record: 189945

Jon27787 wrote:
>
> Whats the funny part?
They forgot to give the location the second time!

3211. Re: Radio VIRUS

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: alice@kramden.moon
Message-ID: <5rrbor$i3t$1@news.indy.net>
Source record: 189966
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <33E0A4A6.2B88@pcisys.net>, wharfrat@pcisys.net was of the opinion...
>
It is even worse than it appears....
>
>My PRO39 got the QRP Virus from a local speed trap. I was using Ni-Cads
>at the time. Then I moved the Ni_Cads to my CD player. Now all my Neil
>Sadanka CDs are blank. ...

...and what's bad about that?

3212. Re: Radio taken by USA GAYS

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: alice@kramden.moon
Message-ID: <5rrbv3$i3t$2@news.indy.net>
Source record: 189967

They can have my AR8K when they pry it from my cold, dead hands...

When AR8Ks are outlawed, only outlaws will have AR8Ks. Er, ah. oh shoot, too late.

3213. Stores in Covina, CA

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: jcj99@mail.removethis.idt.net
Message-ID: <33e137cf.21517655@news.idt.net>
Source record: 189968

I've exhausted the yellow pages in the Glendora/Covina area... does anyone know of a store in the area that might carry a BC3000XLT?

Thanks in advance.

3214. Sorry!

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: s8jhicko@rbuhsd.k12.ca.us
Message-ID: <s8jhicko-3107971829190001@ppp229.snowcrest.net>
Source record: 189969

Earlier I had replyed to many people and had the name idiot with e-mail bombing and joke stuff. I had no idea that was there and when I read something under the name "Idiot!" I noticed it was my note. I changed the settings and I hope I didn't offend anyone! Thanks!

--
Jake Hickok
http://www.rbuhsd.k12.ca.us/studentpgs/jhickok/scanner.html
s8jhicko@rbuhsd.k12.ca.us

3215. Oneida County, New York

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: watnny@aol.com
Message-ID: <19970801021101.WAA12542@ladder02.news.aol.com>
Source record: 189970

Anyone out there from Oneida County, New York who might be able to help with unit numbers and pl tones and confirmation on freqs ??? Just drop me an e-mail and let's share some info.

Mike

3216. Dekalb County, GA codes

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: moreddog@aol.com
Message-ID: <19970801023500.WAA00869@ladder01.news.aol.com>
Source record: 189971

Hi, I need Police/fire/E.M.S. codes for Dekalb, County, GA.
if you have any please e-mail me or tell me where I can find them.

MoRedDog

3217. how is the bc855xlt?

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: psycho5042@aol.com
Message-ID: <19970801023600.WAA00939@ladder01.news.aol.com>
Source record: 189972

I just bought this scanner. It was 1/2 price. I hope it doesn't suck too
bad.
can anyone tell me if it is good and if they know any mods for it?
thanx,
Josh

3218. <===NEED POLICE FREQS===>

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: traveler@cp.duluth.mn.us
Message-ID: <5rrfg5$mev3@saganaga.computerpro.com>
Source record: 189973

Hello, I just got a new scanner and I wanted to listen to the police in my area, but I don't know of any freqs. So I was wondering where I could find a listing of these.

Your help is appreciated.

Thanks

Tom

3219. Re: Radio taken by USA GAYS

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <33e1538c.36309891@news3.ibm.net>
Source record: 189974

alice@kramden.moon (alice) wrote:

>They can have my AR8K when they pry it from my cold, dead hands...

Your terms are acceptable!

Steve

****
Steve Uhrig, SWS Security, Maryland USA
Manufacturers of electronic surveillance and commo gear
tel +1+410-879-4035 fax +1+410-836-1190
mailto:Steve@swssec.com
website: http://www.swssec.com
Celebrating our 25th anniversary in 1997
"In God We Trust, All Others We Monitor"
****

3220. Liar!!!! This guy has more faces than a house of mirrors!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: cbrs95@aol.com
Message-ID: <19970801022000.WAA29614@ladder01.news.aol.com>
Source record: 189975

For:
John
Hurricane Alley 102
27.875 MHz Lsb

Just monitor my ass! Use a Radio Shack DX 440 Shortwave-ya okay!

You are a PLAIN AND SIMPLE LIAR-heavy on the SIMPLE!

Nothing but another CB'r with all the modifications, don't forget we JUST MONITOR 27.875 MHz LSB and quess what YOUR TRANSMITTING!!!!

Keep spouting off your mouth, you lost all respect from us.

YOUR NOTHING BUT A LYING STACK OF SH!# !

3221. Re: HELP, PLEASE

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: "Dr. Electronics" <XXXjsumner@gte.net>
Message-ID: <5rrgncoab1@gte1.gte.net>
Source record: 189976
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Warner wrote:

> The first stop is Radio Shack for the "Police Call and Beyond" book.

Yeah, I got it, and for the Cty. that I live in, there is an outdated
list on the net that has more dead freqs!

--
Do not steal this tagline. It is equipped with LoJack.

the address in the header is fake *DUH*
to defeat spam bots, just remove the XXX
in my return address.

3222. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: mnmaniac@aol.com
Message-ID: <19970801023801.WAA01129@ladder01.news.aol.com>
Source record: 189977

>> >: >Sec. 508. Any person who shall equip a vehicle with a radio
receiving
>> >: set

Right. This would apply to portable scanners since bringing a handheld into the vehicle meets the definition of "equipping" the vehicle with a radio receiving set.

Now, if the statute said "INSTALL" instead of "EQUIP", it would NOT apply to handhelds. The Florida law is written this way..."no one shall INSTALL a radio device..." It has been held that this does not apply to portables since their use does not constitute a permanent installation in the vehicle.

-Drew in Sunny Central Florida-
KF4DDM since 9/95 on 2m & 10m
KADF-6895 since 9/76 on 11m
Active scanner and Internet freak as well
(no license required)

3223. Re: Liar!!!! This guy has more faces than a house of mirrors!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: jon27787@aol.com
Message-ID: <19970801035800.XAA07225@ladder01.news.aol.com>
Source record: 189978

And this has to do with rec.radio .scanner HOW???

3224. Re: Remember WACO and RUBY RIDGE!

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: jon27787@aol.com
Message-ID: <19970801041301.AAA08427@ladder01.news.aol.com>
Source record: 189979

> Waco and Ruby Ridge
I thought it was Wacko and Rugby ridge.

Wasnt it a crazy guy and a big field?

3225. Palm Beach County FL Frequencies are HERE!

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: cpsystems@flinet.com
Message-ID: <33e153aa.89017931@news.flinet.com>
Source record: 189980
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi to all!
If you are interested in getting frequencies for all of Palm Beach County, including maps, go to http://www.flinet.com/~cpsystems/ and choose the Palm Beach County Frequency List link. E-Mail me if you have any questions.
Regards,
Craig

3226. M.Alexander.bla bla.Nothing to do with scanning

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: jon27787@aol.com
Message-ID: <19970801040201.AAA21124@ladder02.news.aol.com>
Source record: 189981

>Unfortunately, if a person did a search for "Eric Oyen" they probably
>would NOT find everything

And this has to do with scanners how???????????????

Use E-Mail.

3227. Atlanta/Cobb Co/fleets/talkgroups

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: davidp@mindspring.com
Message-ID: <davidp.290.03473E6E@mindspring.com>
Source record: 189982

About a month ago somebody posted a list of the trunk talk group codes for Atlanta and Cobb County Georgia. I printed it out but did not archive it. Now I have lost my printout ! Anybody still have a copy? Thanks.

davidp@mindspirng.com

3228. Re: 46 MHz best antenna length

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: cphillips@pobox.com
Message-ID: <5rrmfl$6o9@redstone.interpath.net>
Source record: 189983

anti@spam.mail (Mike) wrote:
>In article <5qi3ch$b5m$3@news.goodnet.com>,
> jamoran@mail.goodnet.com (John Moran) wrote:
>>use the formula for antennas/wave length found in any physics book or
>>book on radio propigation....same wavelength/frequency relationship holds
>>for light as it does for RF.
>>divide 300/frequency for wavelength in meters!
>Huh? Let's say his freq is 46.61.
>300/46.61= 6.436387041407
>So, he needs a vertical element 6.4 meters long for that freq?
>That CAN'T be right?

The old standby, half-wave dipole formula is

468
Length in feet = ----------
Freq (MHz)

so for 46.61 MHz:

468
--------- = 10.04 feet for a HALF WAVE antenna
46.64

so a quarter wave vertical would be 5.02 feet, or about 5' 1/2" or so.

There are other considerations such as the velocity factor of the
antenna material, etc., but this formula will get you in the
"ballpark."

--
========== Opinions expressed are solely those of the author =========
Curt Phillips W4CP ex-KD4YU | "He was remarkably healthy, except he was
Engineer/ Writer/ Braves fan| dead." -UNM anthropologist Erik Trinkaus,
Tarheel Scanner/SWL Group | on the 'Cheddar Man,' whose 9000 year old
ARRL Life; QCWA; Raleigh ARS| skeleton was recently found in England.
==== cphillips@pobox.com ==== [Copyright 1997 All rights reserved] ====

3229. Which Computer Control Program Best with Opto OS535 board?

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: jetguy1@ix.netcom.com
Message-ID: <5rrop4$3kd@dfw-ixnews11.ix.netcom.com>
Source record: 189984

I am considering placing the Optoelectronics OS535 board in my
Pro-2035 scanner. I am wondering which of the available programs (i.e.
Scancat, Probe, Radio Manager ect.) has worked well for others who have
performed this mod? Appreciate any information! Brent
jetguy1@ix.netcom.com

3230. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: rkling@umich.edu
Message-ID: <5rrpse$dp6$1@newbabylon.rs.itd.umich.edu>
Source record: 189985

>>> I found a Radio Shack discone antenna the other day on clearance.
>>> It had been marked down to $39 US. I don't know if they're
>>> discontinuing it or not, but keep your eyes open. The regular price
>>> is about $59 US, I believe.
>>
>Yeah, it may be one of the best RS has sold, but it's still a piece of
>junk. Why anyone would use a discone for scanning is beyond me. One, it
>has no gain. Two, your paying for an antenna designed for both receiving
>and *transmitting.* Three, you have to modify the RS discone by adding an
>element to the top if your want to monitor low power devices, baby
>monitors and such. Four, the damn thing was overpriced to begin with.
>
>The Scantenna for $40 is a better buy for scanning. Discjones? I spit on
>your discjones! My grandmother uses discjones!
>

Let's talk! If you are going to SCAN the RF spectrum from 25 Mhz to 1200 Mhz and only have one antenna jack,
the discone is by far the best antenna you can get. I do not know of any other design that is as broadbanded!
You are right in that it has no gain, the antennas with gain are uasally directional and/or of a size that does not make them
practical. I think it is by far the best choice for a scanning antenna. Transmitting is not an issue unless coil
diameter and element thickness matter. I mean resonance is resonance whether I am sending or receiving.

If I could afford the my ideal station, it would contain the PRO2035 with an opto board connected to the new RS discone
and have next to it an ICOM R7000/R7100 with a CI-V interface connected to an array of directional antennas
(rotor driven and computer controlled:Yaesu 5400B). The software would be written in such a way that when a faint signal was received by the
PRO2035 the rotor would rotate, to peak the signal strength on the ICOM R7000. Note that the heart of my antenna system is the
discone antenna. It truly is an overlooked design that is well worth the 39$.

Ok don't buy one, I imagine its going to be hard enough for me to find another one.
Now I will get off my soapbox and back to some work

Rob Kling

3231. Re: funny dispatch

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: jon27787@aol.com
Message-ID: <19970801041801.AAA22300@ladder02.news.aol.com>
Source record: 189986

Whats the funny part?

3232. Re: Liar!!!! This guy has more faces than a house of mirrors!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970801043101.AAA23192@ladder02.news.aol.com>
Source record: 189987

>Subject: Liar!!!! This guy has more faces than a house of mirrors!!!
>From: cbrs95@aol.com

>For:
>John
>Hurricane Alley 102
>27.875 MHz Lsb
>
>
>Just monitor my ass! Use a Radio Shack DX 440 Shortwave-ya okay!
>
>You are a PLAIN AND SIMPLE LIAR-heavy on the SIMPLE!
>
>Nothing but another CB'r with all the modifications, don't forget we JUST
>MONITOR 27.875 MHz LSB and quess what YOUR TRANSMITTING!!!!
>
>Keep spouting off your mouth, you lost all respect from us.
>
>YOUR NOTHING BUT A LYING STACK OF SH!# !
>
>
>

Well, you must have a mouse in your pocket. (we?)
Losing the respect of someone who's so well versed as yourself is not a
big concern of mine.
I do monitor 27.875 on a dx440.....
I also use a 2510 to monitor it while mobile
What concern of yours is this anyways?
Did I listen to you ??
Get a life kid....sorry to burst your bubble

John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

3233. Re: Los Angeles Scanning

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: bomb@e-mailbombme.please!
Message-ID: <bomb-3107971822010001@ppp229.snowcrest.net>
Source record: 189988

In article <5rc7f5$8vn@nntp02.primenet.com>, geiger@primenet.com (Geoffrey Geiger) wrote:

> I am looking for Los Angeles EMS frequencies where you can hear the EMTs and
> Paramedics talking to the hospitals regarding patients, not just dispatch
> frequencies, i.e. updating/informing LA hospitals of patients condition prior
> to arrival. Also any frequencies of private ambulance services, MedTrans, AMR,
> etc. Not the standard LA city/county EMS/Fire dispatch freqs. Thanks so much,

Try the medcom channels. They are in .025 increments between 463.000 and 463.175
Med #1 or medcom channel 1 is 463.000. The next channel would be 463.025
Med 5 would be 463.100
These work for standard medical and is the only thing like it in the
radio spectrum. Other than that I don't think they would be using 800 Mhz
truncking! If so, then you're up a creek! Good luck!

--
Jake Hickok
http://www.rbuhsd.k12.ca.us/studentpgs/jhickok/scanner.html
s8jhicko@rbuhsd.k12.ca.us

3234. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: rkling@umich.edu
Message-ID: <5rrsi9$e9c$1@newbabylon.rs.itd.umich.edu>
Source record: 189989

>Tom, I have a question. I have been monitoring the activity on this case
>for several weeks, now (so it seems) and looked up the court information
>posted. Ekim was listening to an amateur radio band and was recording the
>activity on the band with a tape recorder (this is perfectly legal thus
>far). Then, a signal (cell phone interfers?) bleed over to the ham band
>and is unintentionally recorded. Later, when Ekim listens to the tape he
>hears a conversation, not knowing it was a cell phone, because the signal
>was short and weak. According to what you have been saying, Tom, Ekim
>broke the law.
>
How did the police know it was cellular and not cordless phones? Aren't the police who listened to the tape just as guilty of a crime as the acused. Maybe they have changed the law,
but in the sate of Mi cordless phones are legal to listen to and cell phones are not! I do not
know how someone can be breaking the law and not have any way of knowing it. For Ekim to know that he was breaking the law he would have to have knowledge of what cellular sounds like when listening on a scanner and so would the police. Moreover, the police would have to prove that he was intentially listening to cellular conversations. If he had a radio that was
unmodified and approved by the FCC that was mfg after 1992 then the police do not have a solid case against him. Now if Ekim does not speak english then he may not know that he is listening to is cellular.

The act of listening requires intent to use what information you have gained for some purpose.
The reporter and broadcast station commited a crime when the aired Newt's conversation and should have had their
FCC license revoked. A private conversation is just that private. This sceanario is no different than if they wire
tapped his congressional phone, then aired the conversations.

Rob Kling

3235. www.potg.com = Unique, FREE comedy radio show on the web

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: bobciz@aol.com
Message-ID: <19970801062301.CAA29750@ladder02.news.aol.com>
Source record: 189990

http://www.potg.com/
See: Why everyone on the internet is talking about this progressive new website; why up until now, this site has grown simply by word-of-mouth.

Hear: The show that is breaking boundaries on the radio, making it an entertaining medium once more, and why certain sites have already heralded it as "the show that will redefine radio and will usher in a new style of comedy for the 21st century."

Taste: The difference between Planet of the Grapes' potent style of humor and the type of humor that makes you turn off your television or radio in disgust. The show's hosts guarantee that whether you like it or not, it is impossible to deny that it has a unique, fresh style.
The Hosts: Deaze Beans, Yahdderman, and U.B. Jackson
The Show : Planet of the Grapes
The Site: http://www.potg.com/
The Reason: Join the bandwagon that is headed into the future of comedy!

3236. Re: Strange noises

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: bobbym2362@aol.com
Message-ID: <19970801063201.CAA16588@ladder01.news.aol.com>
Source record: 189991

If the noises you are hearing are between 109 and 117 MHz, and you live somewhere near an airport, they are probably navigational beacons which allow a plane to fix its coordinates.

3237. Re: HELP! Descriminator Output on Uniden Sportcat 150

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: a1a00051@bctel.ca
Message-ID: <5rs472$457$1@news.bctel.net>
Source record: 189992
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 1997-07-30 a1a00051@bctel.ca said:
>Newsgroups: rec.radio.scanner,alt.radio.scanner
>No, I don't want the cell mod, BUT...
>Can anyone tell me where to tap in to get baseband
>audio on this little handheld scanner?
>a1a00051@bctel.ca

Nobody answered so I opened the case and noted all the ICs inside. Then I did a DejaNews search and got a hit with "MC-3361BD". You guessed it, a post by Bill Cheek.

It turns out that the Uniden Bearcat / Sportcat SC150 uses the same IC as the Pro51 and the Pro23. Therefore, the descriminator is on Pin 9 of IC MC-3361BD, in plain view when you take off the back of the case.

I tapped pin 9 with the (+) side of a 2.2uf capacitor and it works just fine with PD203.

3238. Re: help AR3000

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: AOR UK LTD <info@aor.co.uk>
Message-ID: <jSSy5HAMAa4zEwR6@aor.co.uk>
Source record: 189993

In article <33E0B2DB.1F2@ricochet.net>, doug <dcam@ricochet.net> writes
>HI
>I'M NEED HELP? I'VE AN AOR3000,WHAT KIND THE SOLFWARE FOR COMPUTER
>CONTROL FOR THE AOR3000 SCANNER,AND I'M NEED A COPE FOR THAT,AND THE PIN
>OUT OF THE CABLE.
>THANK YOU
>DOUG

Have a look at SEARCHLIGHT FOR WINDOWS, information is available from
our web site including a download demo http://www.demon.co.uk/aor
The software supports both the AR3000 and AR3000A

Pinout for the AR3000:

Radio Computer 25 way Computer 9 way
1 1 5
2 2 3
3 3 2
4 4 7
5 5 8
7 7 5 GND

If using a 25 way, short pins 1 & 7 on the computer end of the lead to
ensure that the AR3000 goes correctly into RS232 remote mode.

Regards, Richard
--
AOR UK LTD, 4E East Mill, Bridgefoot, Belper, Derbys DE56 2UA, England
Tel: 01773 880788 Int'l: +44 1773 880788
Fax: 01773 880780 Int'l: +44 1773 880780
e-mail: info@aor.co.uk WEB: http://www.demon.co.uk/aor/index.htm

3239. pro-51

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: Podunk@earthling.net
Message-ID: <Podunk-2708561309520001@sense-sea-pm9-13.oz.net>
Source record: 189994

I bought a pro-51 from radio shack two days ago, and after playing around with it for a little while i realized it was picking up cell phone conversations. I thought a law was passed making it illegal to sell scanners with cell phone recieving capabilities?

If someone could tell me if there is a law like that, or knows a reason why I got a scanner that recieves them if there is such a law, I would appreciate it.

podunk@earthling.net

3240. Request for info from trunker.exe users....

Newsgroup: rec.radio.scanner
Date: 1997-08-01 00:00:00 UTC
From: dataranger@aol.com
Message-ID: <19970801092001.FAA21398@ladder01.news.aol.com>
Source record: 189995

I'd appreciate knowing if anyone using trunker.exe has figured out:

1) what the OSW 0x320 is
2) the mapping between 'channel #' > 0x300 and the assigned frequencies?
whomever put out the OSW/ISW post on this medium just said 'channel
assignment - 821 mhz', but these are showing up in some major systems, and
not in the 821 mhz range....

Thanks!
n r f

3241. Re: M. Alexander got a new server!!!!! AGAIN!!!!!(Bozo?)

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <5ru3pg$5av@dfw-ixnews11.ix.netcom.com>
Source record: 189596

In <01bc9d63$11038de0$926a2581@glenn> "Glenn" <grhansen@usa.net>
writes:
>
>
>
>John Mackey--KA0SSF <jmackey@usa.net> wrote in article
><33DFEB4D.466B@usa.net>...
>> The CB Guy wrote:
>> > OH MY GOD!!!..John Mackey Is the real BOZO???
>>
>>
>> Watch your mouth, son.
>>
>
>No kidding. I would hate to see BOZO the Clown get hurt feelings!

Actually, John was taking exception to the word *real* which would
imply that there might be *another* BOZO besides him. Hehehehe

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

3242. The Orlando Scanning Page

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: "J.C. Webb" <jwebb@bellsouth.net>
Message-ID: <33E2DDB3.36B8@bellsouth.net>
Source record: 189597

I have A New Site which I am Completely Rebuilding

It is currently under Construction so Please be Patient

Jason Webb
The all new Orlando Scanning Page
http://personal.mco.bellsouth.net/mco/j/w/jwebb/

3243. Re: Old PAGERS (modifiable??)

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970802062800.CAA14149@ladder02.news.aol.com>
Source record: 189598

>From: wrh@cbemg.cb.lucent.com (-)

>Can old voice pagers be modified for reception of ???
>
>like motorola pageboy II and III or those big ol' director series.
>
>->bh
>
>

I have seen them on 2meter. by replaceing the crystal. with a little
tuning up seams to work well volume a little low and kinda distorted
Outlans@aol.com
Outlans@erols.com

3244. Re: pro-51

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: Allen <Allenb@coffey.com>
Message-ID: <33E2F458.4238384A@coffey.com>
Source record: 189599

Podunk wrote:

> I bought a pro-51 from radio shack two days ago, and after playing
> around
> with it for a little while i realized it was picking up cell phone
> conversations. I thought a law was passed making it illegal to sell
> scanners with cell phone recieving capabilities?
>
> If someone could tell me if there is a law like that, or knows a
> reason
> why I got a scanner that recieves them if there is such a law, I would
>
> appreciate it.
>
> podunk@earthling.net

I don't know guys, mabey he is right? I heard that Aliens from
selected points in the universe were abducting scanners late at night
and using their advaced technology to modify them so they would recive
from .001Khz to 999Ghz! I have one like this and can hear their radio
stations! Great Music!

P.S. For the "humor-challenged" tht was a joke, I'm not insane.

3245. Base or Handset?

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: Allen <Allenb@coffey.com>
Message-ID: <33E2F4B5.14EC7202@coffey.com>
Source record: 189600

When scanning cordless freqs (which is ilegal so of course i would NEVER do ;-) which do you listen to? what is the diferance? Thanx

3246. Re: needed mod for bc3000-xlt

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19970802102001.GAA20108@ladder02.news.aol.com>
Source record: 189601

>Subject: needed mod for bc3000-xlt
>From: videosforu@aol.com (VideosForU)
>Date: 2 Aug 1997 02:16:02 GMT
>Message-ID: <19970802021601.WAA14819@ladder01.news.aol.com>
>
>any help for this mod, would be really helpful!

What mod would that be? The full cellular restoration, scan speed up or
the 400 to 1000 channel enhancement?

3247. What ar Intermod Problems

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: cdeviney@intellinet.com
Message-ID: <5ruas6fpp2@fortune.ipa.net>
Source record: 189602

I am new and am trying to learn....
What are "intermod problems"?

3248. Re: What is Intermod Problems

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: schuster@panix.com
Message-ID: <5rv3pk$p6o@panix3.panix.com>
Source record: 189603
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <5ruao0fpp1@fortune.ipa.net>,
Cathy De Viney <cdeviney@intellinet.com> wrote:
>I am new and am trying to learn....
>What are "intermod problems"?

"Intermod" is short for intermodulation distortion.

It means that radio signals may interact with each other (for instance, the signal you're TRYING to hear, and a strong local paging transmitter) and/or the internal circuitry of the receiver (oscillators, etc) to create noise, phantom signals, distortion, or loss of sensitivity that affects your ability to hear what you want to.

ALL receivers suffer from intermod under some conditions and on some frequency ranges. The trick is to minimize it.

--
Mike Schuster | 70346.1745@CompuServe.COM_nospam
schuster@panix.com_nospam | schuster@pol.net_nospam

3249. Re: What happened to Bill's Monitoring Web Page

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: jmccolma@richmond.infi.net
Message-ID: <33e30db3.5936391@news.richmond.infi.net>
Source record: 189604

On Fri, 01 Aug 1997 06:43:10 -0400, Bob Brubaker
<bob@belvoir.army.mil.NOSPAM> wrote:

>Notice that http://www.snm.com/MrBill/Monitor/ has been down for some
>time.
>
>Anyone know the status ?

The company that owns (owned?) the server is supposedly having some
financial problems. I received a note from Bill that he has found a
new home and hopes to have the web site back up soon. Once I hear
from him, I'll have the new link on my web site.

John

John C. McColman / jmccolma@richmond.infi.net N4RVR
Scanning Central Virginia: http://www.richmond.infi.net/~jmccolma
Trunkcom List Administrator
Chester, VA, USA AOSC/NASWA/CIDX

3250. Pro-66?

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: chj@mindspring.com
Message-ID: <chj-0208970909240001@ip205.isdn10-boston.ma.pub-ip.psi.net>
Source record: 189605
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I'm just getting into scanning and I bought a Radio Shack Pro-66 handheld the other day and was a little surprised at the frequencies it blocked out. Not only the high 800 MHz, which I expected, but also the low 120's, which is what Logan Tower uses.

Is there anything I can do to this particular model to improve the situation, or did I just make a bad first choice?

Thanks!

-chj

3251. Probe Search Files

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: "Richard F. Garcia" <n2czf@nospam.magg.net>
Message-ID: <33E335D5.5F7B@nospam.magg.net>
Source record: 189606
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Does anyone have a set of search files for Probe with all the standard allocations ? I listened to all that e-mailed me back from the newsgroup and purchased Probe, took exactly 1 week from mailing the check from FL for me to get the package back, I was impressed.

So far I have only had the opportunity to Import 1 PerCon file but I am still learning, looks great. The only thing that I wish it had were set search banks (and modifyable)like Radio Manager has. RM has a window were you can pick and chose things like Military Air, VHF Police, Business band UHF, Business Band 1 VHF, Business Band 2 VHF, EMS, Goverment etc. etc. This made things very simple for the whole week that I had used it while searching.

Thanks!
rich
n2czf@magg.net
remove "nospam" from any replies in my address

3252. Re: To Trade: Realistic Frequency Counter #22-305

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5rvcom$9og$1@usenet76.supernews.com>
Source record: 189607
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Forgto to mention.....
one other thing that I am looking for is the super converter made by GRE. Converts 400 - 500mhz to 800 - 900mhz for base scanner. I am interested in the base unit or would consider the unit for the handheld.
Thanks
Ray Miller

radioman@localnet.com (Raymond A. Miller) wrote:

>I have a Realistic #22-305 Frequency Counter that I obtained ias part
>of a trade recently and have no use for. I would like to trade it for
>an older scanner.Looking specifically for Electra Bearcat III, but
>will consider aother older unit, either crystal or programmable.
>If interested, please write back with details of your unit.
>Only interested in trades within the United States.
>Regards,
>Ray Miller N2NJK radioman@localnet.com

3253. Re: FS: Uniden TrunkTracker

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: Thomas Preiser <tpreiser@bellatlantic.net>
Message-ID: <33E33247.10BC@bellatlantic.net>
Source record: 189608

Bruce A. Langos wrote:
>
> Never opened new in the box.
>
> $245.00 shipped.

Did you sell it yet if not I would be interested let me know the details

Tom

3254. Re: Base or Handset?

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970802132200.JAA11017@ladder01.news.aol.com>
Source record: 189609

In article <33E2F4B5.14EC7202@coffey.com>, Allen <Allenb@coffey.com>
writes:

>When scanning cordless freqs (which is ilegal so of course i would NEVER
>do ;-) which do you listen to? what is the diferance? Thanx
>
>

The Base carries both sides of the conversation.....

3255. Probe Search Files

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: "Richard F. Garcia" <n2czf@nospam.magg.net>
Message-ID: <33E33587.5761@nospam.magg.net>
Source record: 189610

Does anyone have a set of search files for Probe with all the standard allocations ? I listened to all that e-mailed me back from the newsgroup and purchased Probe, took exactly 1 week from mailing the check from FL for me to get the package back, I was impressed.

So far I have only had the opportunity to Import 1 PerCon file but I am still learning, looks great. The only thing that I wish it had were set search banks (and modifyable)like Radio Manager has. RM has a window were you can pick and chose things like Military Air, VHF Police, Business band UHF, Business Band 1 VHF, Business Band 2 VHF, EMS, Goverment etc. etc. This made things very simple for the whole week that I had used it while searching.

Thanks!
rich
n2czf@magg.net
remove "nospam" from any replies in my address

3256. Re: A local live feed from Providence Police

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: pntx@aol.com
Message-ID: <19970802135801.JAA12600@ladder01.news.aol.com>
Source record: 189611

I find these audio sites unpredictable. Sometimes they work fine other times the program or the computer freeze.

3257. Problems Running 2KW Linears in CB Mobile

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: Big Bertha <BIGPOWER1@AOL.COM>
Message-ID: <33E3012E.69F6@AOL.COM>
Source record: 189612

Problems Running Mobile 2 KW Linears:

As a 2 KiloWatt Mobile Operator, myself, for over 20 years now...

Last week, while driving home from work, talking to the usual bunch of whacky Australians that hang out on 27.550 USB, Kachi in Siberia on 26.555 LSB, and a Tahiti station on 27.500 FM, the linear heat sink melted two plastic drinking water bottles in a plastic grocery bag that were resting against it, and completely soaked the trunk and back seat with water.

The biggest problem I've had with running "full power" on CB is when a tree or overpass knocks off the add-on corona ball on the end of my 1/4 wave whip. Then, the pink and purple corona that forms on the tip starts buzzing when I talk on SSB, and that causes the reflected power to go up from change in electrical resonance.

The other problem is when people pull up next to me with their car stereos turned up too loud. The RFI they get usually causes audio feedback from their speakers in my microphone when I key up on AM, but just makes a loud roar in their speakers when I'm on SSB.

The '70s mobile rig:
My original mobile station assembled in the '70s was a little Pace transceiver with a VFO, and a blue face "Sonar" single tube 100W linear driving a Yaesu FL2000B linear to about 950watts input on AM and 2.4kW on SSB. The power supply for this was a real pain in the butt to keep going (separate AC alternator and fan belt added to the engine). The old Sonar ran off 12VDC but had a loud inverter inside it, giving my signal that old characteristic high pitched whine in the background, similar to the old "Black Cat" sound.

The '90s mobile rig:
My homebrew (built in 1991) Big Bertha linear is all solid state, has 20 huge stud transistors with toroid power combiners on a giant heat sink in the trunk, and just has a habit of draining the battery pretty fast when the engine is off. (I run a deep cycle 240 AH alternate battery in the trunk). I only can get about 30 minutes of actual AM key down or an hour of SSB talktime on the linear battery per day (even when the engine is running).

My Icom IC-706 easily drives the linear to about 2500 watts input, 1750 watts output average PEP SSB and 1500W AM or FM into a 102 inch long stainless steel 1/4 wave whip antenna. The 706 is by far the best CB rig I've ever used for a mobile exciter. The speech compression and TX audio quality in it really packs a wallop!

Pile-ups on the Trucker Channels:
It's really difficult to use "full power" on channel 19 AM (or channel
17 AM in California) these days... it attracts ignorant operators.
DXers, some SSBers, and especially FMers tend to be slightly more
civilized and worth having a QSO with.

The worst parts about running "full power" on AM are:
1. Operators within a 45 mile radius on ground wave
with tiny little rigs, pile up and all try to
talk to me at once.
2. They all think I can hear them as good as they
can hear me.
3. It's hard to be really courteous and talkative
with someone when they are on the edge of the noise,
but I try.
4. Stations think I'm talking to them when I'm not.
5. Stations think I'm next door to them when I'm not.
6. Operators in various parts of the country claim
I've keyed up over them when I've never even
heard them on the air before.
7. Bleeding over onto church PA systems on sunday,
right after the preacher leads a prayer...
("I hear you loud and clear!")

People these days have no respect for the courteous operators who have
chosen to run "full power" in the mobile.

Sincerely,
Kim
"2001 a Spaced Oddity"
Unit 224 (West Coast Portable)

PS: This is my first post to this newsgroup, which I didn't know existed
previously. I hope it is within the spirit of the group, and didn't
cause any problems. Are outbanders looked down upon by this group?

Keywords:
CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal

```
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
```

Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna CB Citizen Band Radio RF Linear High Power 2kW Mobile Crystal
Antenna

3258. Re: New BC235XLT (Is this all?)

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: loser0@SPAMhotmail.com
Message-ID: <33e34fb6.2569698@netnews.worldnet.att.net>
Source record: 189613
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 02 Aug 1997 00:09:12 -0400, "Mark D. Fergus"
<GOAWAYSPAMfergus.8@postbox.acs.ohio-state.edu> wrote:

>ask me wrote:
>>
>> I just got a new Bearcat 235XLT scanner. It's my first scanner. I spent about
>> five hours playing with it. I'm beginning to learn how to operate it
>> (i.e:scan,search, use trunking,etc...). It's a very nice, beautiful scanner. My
>> problem however, is that I found almost nothing to listen to. After searching
>> tons of frequencies for many hours I found maybe a dozen channels that had
>> anything on them. Only 3 or 4 continue to recieve audio. I tried inputting
>> various frequencies that I got off the net. Most of them didn't work. I put in a
>> trunking system that I got from the booklet that came with the scanner. Nothing.
>> Dead air. I feel very disappointed. I had the (maybe misguided) idea that there
>> would be tons of stuff to listen to. Maybe it is my anntenna? I heard someone
>> say that the Bearcat 235XLT has a lousy anntenna. The anntenna is bendable
>> rubber and about 5" long. Can anyone tell me, if this type of result is typical?
>> Is it likely that if I invest in a more powerful anntenna I will be able to hear
>> significantly more? Otherwise I feel like my 270 dollars might be better spent
>> elsewhere. Thanks for your help in advance
>>
>> Daniel
>> loser0@SPAMhotmail.com
>> remove the SPAM to send e-mail
>
>How far away are you from a department that uses a trunking system? The
>rubber duck antennas that come with most scanners don't have much gain
>at all, if any. If you are 20-30 miles away from the department that
>uses the trunking system, you won't hear it without getting a better
>antenna. I use an extended telescoping back of set scanning antenna
>available at Radio Shack and I get about 30-40 mile range, depending on
>the frequency.
>
>Hope this helps. If you live in an area that does use a Motorola
>Trunking system, the BC 235 XLT is well worth the money. Even if you
>use it as a regular scanner, it's still worth the money.
>
>73 de N8VJF, Mark
>-- Please remove GOAWAYSPAM from my e-mail address to mail me.--
>**
>Mark D. Fergus e-mail: fergus.8@osu.edu
>WWW: http://socrates.math.ohio-state.edu/~mfergus/mdfhome.htm
>Electrical Engineering Student The Ohio State University

The nearest trunking system is in Atlantic City. I live in Paramus.
I programmed in the Atlantic City trunking system into my scanner, with no result. I can't find much on normal frequencies either. My preprogrammed Service button yeilds hardly any frequencies. The only one I could find that was consistently there is a NOAA weather frequency. In you opinion, would a better anntenna be a good investment?

Daniel
loser0@SPAMhotmail.com
remove the SPAM to send e-mail

3259. Pro 508,Pro 2033 F/S

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: "Steven W.Neumann" <sneumann1@Prodigy.net>
Message-ID: <01bc9f6b$80e5eb80$6db848a6@sneumann1>
Source record: 189614
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,phl.scanner,rec.ham-radio.swap,rec.radio.scanner,rec.radio.swap

For Sale ,RS Pro 508, RS # 20-408, 20 Channel L/H/UHF Desktop Scanner, Next to New, MINT Condition, with all (ac adapter,manual,antenna) Plus 2x Warranty, $60.00 Shipped Lower 48

For Sale RS Pro 2033, RS # 20-410 10 Channel L/H/UHF Desktop Scanner, Next to New, MINT Condition, with all (ac adapter,manual,antenna) Plus 2x Warranty,$50.00 Shipped Lower 48

E-Mail if Intrested.
--
Steven W.Neumann
Neu Comm
" Your Communications Source "
neucomm@aol.com

3260. Re: Radio VIRUS

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: Craig Davidson <Craig.Davidson@nospam.com>
Message-ID: <33E36C18.4F9E@nospam.com>
Source record: 189615
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Jan Allbright wrote:
>
> alice@kramden.moon wrote:
> >
> > >what's radio virus ?? how does it infect ?? packet ??
> >
> > You know how you can pick up a radio station indoors? These virususeses go
> > right over from one radio to another. Poilce RADAR - that's the biggest
> > culprit. The cops are infecting all our mobile scanners that way, so they can
> > get 'em off the road. .....
> >
> > Ralphy
>
> It is even worse than it appears....
>
> My PRO39 got the QRP Virus from a local speed trap. I was using Ni-Cads
> at the time. Then I moved the Ni_Cads to my CD player. Now all my Neil
> Sadanka CDs are blank. Before I figured out what was happening I had
> moved the Ni-Cads to my Aunt's hearing-aid. Now she is deaf.
>
> Save yourself! Turn everything off! Now!

Its too late. The "Knight Stalker" virus has arrived. It allowes any
digital device to turn itself back on when you leave the room. Unpluging
you computer won't work. The virus saves up electricity in any unused
file space on your hard drive or in RAM and uses that to turn itself
back on. Then while you are asleep it dials 976 numbers to run up your
phone bill. My cordless screwdriver is infected. It strips out all the
threads on the screws now.

--
Craig Davidson
P.O. Box 58491, Houston, Texas 77598

Please respond directly to "shetler@ghg.net" in addition to posting to
the group.

3261. FS: Icom R-7000 25-2000Mhz Scanner/Rcvr

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: "B.K." <shortckt@primenet.com>
Message-ID: <33E360C9.46E8@primenet.com>
Source record: 189616

FS: Icom R-7000 25-2000Mhz Scanner/Rcvr

Continuous coverage from 25 to 2000 Mhz.
AM/FM/FMn/SSB memory, computer controllable.

Excellent condition, 9.5++

$850

k7on@qsl.net

3262. Diamond Welz WS1000E

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: John Graves <Gravytrain@msn.com>
Message-ID: <01bc9f62$97cc6ee0$12d2d2cc@default.neo.lrun.com>
Source record: 189617

Just got my hands on a WS100E, What a Unit! This Tiny scanner is more sensitive than my Icom R-10! This is definately the up and coming unit. Will be checking back here for any questions-comments.

3263. Re: wisconsin law

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: AUNTIESPAM.dstreeter@ameritech.net
Message-ID: <33fbe0db.11376498@news.chicago.il.ameritech.net>
Source record: 189618

On Thu, 31 Jul 1997 16:32:12 -0700, jehoover@usaor.netscan wrote:

>Dan, Check your mail box.
>
>Dan Mason wrote:
>>
>> does anybody know what the law is concerning driving around with a scanner
>> in wi. please reply via email
>>

Okay, he asked for an answer by e-mail, but if you're going to post a
message to the newsgroup telling him to check for the answer in his
mailbox, why don't you post the answer as well in case anyone else out
here is interested?

David Streeter
--
to reply, remove AUNTIESPAM. from my email address

SPAM bait: the current board of the
Federal Communications Commission:
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
(This section of this sig blatantly stolen
from Paul Campbell of the Tampa Tribune,
who stole it from someone else.)
more spambait: abuse@localhost
postmaster@localhost admin@localhost

3264. Price Info Requested

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: aa5tn@apex2000.net
Message-ID: <870546545.32503@dejanews.com>
Source record: 189619

I have a Radio Shack PRO-2004 scanner that I am considering offering for sale. Would appreciate input on suggested pricing. It is 7.5/8.0 "cosmetically" (one scratch on top of front panel and one blemish on the keypad) and is 10.0 electrically. Tks and 73 de Bill

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3265. tech:Question's

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: Terry L Hewett Sr <ring_o_theary@hotmail.com>
Message-ID: <33E379B2.5E57@hotmail.com>
Source record: 189620
Cross-posted to: rec.radio.scanner,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.cb

I have a cobra 89 gtl oldie but a goodie.

I was wanting any info on mod's like uppers, lowers, upper and lower
ssb, watt increases,
and if there is a modulation clip or somthing.

all info would be greatly appreaciated thanks in advance.

Terry L Hewett Sr.
Ring_o_theary@hotmail.com

Please e-mail info as I am accessing at a public library and I don't
allway's have access to newsgroup
to view on a regular basis thank you

3266. US Gov't scanner frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: dolnier@usa.net
Message-ID: <870548572.1026@dejanews.com>
Source record: 189621

wanted information on latest changes in FEDERAL
gov't radio channel systems......

USSS secret Service .....

WHCA White House Communications Agency.....

AIRFORCE 1 channels.......

regional information regarding US Customs, FBI, ATF

will exchange my information about areas I am familiar
with with newer information from the outside....

compiling soon to be published lists of the MOST updated
and cuurent information known about the following ...

Secret Service
Customs Service
ATF
FBI
DEA

and most important ANYTHING dealing with WHITE House
comms, either helicopter,mobile, AF1, or paging and/or
voice mail system.

For people in NE area, Clinton will be spending 3 weeks
on Martha's Vineyard in mid-august....

the POTUS will be in your backyard make the most of it !!

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3267. Pro-2006 for sale

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: Fred Allen <FAllen-IDC@worldnet.att.net>
Message-ID: <01bc9f7c$b9544500$fccb92cf@default>
Source record: 189622

I have a pro-2006 for sale with box and maunals. $335.00 shipped via FEDX.
Sorry no cod's. 90 day warranty.
fallen-idc@worldnet.att.net

3268. Re: Disney World Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: mcguinn <mcguinn@ix.netcom.com>
Message-ID: <01bc9f7e$7d21e400$417bd6ce@mcguinn>
Source record: 189623

The following file contains four different frequency listings for Walt
Disney World in Florida, saved from rec.radio.scanner at various times.
Hopefully between the four lists just about everything is in there.
Have fun!

T.J.
thharrel@cs.nmsu.edu
http://www.cs.nmsu.edu/~thharrel/
==========
=
****
SCANNER FREQUENCIES

Walt Disney World, Florida

Here is a list of frequencies in use
at Walt Disney World in Florida for
the use of our Scanner friends. Let
us know of any additional channels you
find and we will add them to the list.

Frequency Call Service

151.655 KJU650 Construction
151.895 20,000 Leagues subs
154.43 Fire Dept.
154.625 KNGU357 Hilton Hotel
155.37 Police Intersystem
157.74 KRW819 Paging
453.825 KRT728 Fire D. Mutual Aid
453.875 Fire D. Ch. FD-1
453.925 Fire D. Ch. FD-2
461.30 WZE419
461.60 KUL488 Hotels, Transport.
462.55 KAA8207 Operations/Paging
462.575 KAA8207 Monorails/Ops Ch. 2
462.625 KAA8101 Land Transportation,
Parking, Magic King-
dom, Ft. Wilderness
Maint. Ch. 1
462.65 KAA8101 Magic Kingdom Maint,
Operations/Paging
462.675 KAA8209 Theme Park Maint.
Maint Ch. 2
462.775 WYT220

462.85 WZL392
463.75 WZL393
463.975 KUR462 Entertainment
464.125 KUL489 Security/Administra-
tive/Security Ch. 2
464.40 KUL487 Security Channel 1
464.525 KNGQ730 Hilton Hotel
464.625 KUL486 Utilities
464.80 KUM848 Taxi cabs

Be sure to check out frequencies that
are 5 MHz higher for possible duplex
communications.
****
end
james.fowle@rhosoft.com
.... Catch the Blue Wave!
___ Blue Wave/QWK v2.12

FREQ (MHz) WALT DISNEY WORLD AREA CHANNEL USAGE DESCRIPTION
--------- --

148.100 E-Stop Great Movie Ride
151.655 KJU650 Construction
151.655 Space Mountain/Riverboats/Studio Trams
151.895 20,000 Leagues Under the Sea
154.430 Fire Dept.
154.47875 Light Barges (Electrical Water Pageant)
154.625 KNGU357 Hilton Hotel
155.370 Police Intersystem
157.740 KRW819 Paging
451.500 VUT
452.650 Cash Control (Wells Fargo Trucks)
453.825 KRT728 Fire Channel 1 (Reedy Creek Fire Rescue)
453.875 Fire D. Ch. FD-1
453.925 Fire D. Ch. FD-2
461.300 WZE419 Entertainment 2 (Parade Dispatch/Traffic)
461.3375 Warehouses 1
461.600 KUL488 Hotels, Transpt, Operations 5 (Disney - MGM Studios)
461.700 S.T.E.P. (Fireworks)
461.9125 Warehouses 2
462.475 Reedy Creek Energy Services
462.550 KAA8207 OPs/Paging, Entertainment 1 (Characters)
462.575 KAA8207 Monorails/Ops Ch. 2
462.625 KAA8101 Land Trans'tion,Prk'g, Ft.Wild'ness Maint. Ch. 1
462.650 Operations 1 (EPCOT Center)
462.675 KAA8209 Theme Park Maint. Maint Ch. 2, Maint. 1 (EPCOT Center)
462.775 WYT220 Pagers (no input)
462.850 WZL392 Pagers (no input)
463.750 WZL393 Hailing (Disney - MGM Studios)
463.975 KUR462 Entertainment, Custodial Base (EC and MK)

464.0625 People Finder
464.125 KUL489 Admin./Security Ch. 2, Hailing (EPCOT Center)
464.200 Resorts 1
464.400 KUL487 Security Channel 1, Hailing (Magic Kingdom)
464.500 Entertainment 4 (Special)
464.525 KNGQ730 Hilton Hotel
464.600 Operations Simplex
464.625 KUL486 Utilities, Maintenance 2 (Magic Kingdom)
464.800 KUM848 Taxi cabs, Maintenance 3 (Disney - MGM Studios)
464.9375 Entertainment 3
468.8125 Point of Sale Systems
469.3375 E - Stops (Attractions)
851.3125 SECURITY
852.2375 REEDY CREEK EMS
852.3625 REEDY CREEK FIRE
852.7375 REEDY CREEK FIRE
853.4625 REEDY CREEK FIRE
853.7125 REEDY CREEK FIRE
854.3375 REEDY CREEK FIRE PHONE OPTION
855.1875 SECURITY
855.6875 SECURITY
855.7875 WDW PHONE
855.8875 SECURITY
856.9125 WDW PHONE
857.7875 WDW CONSTRUCTION
858.8125 SECURITY, WDW PARK
859.7875 SECURITY

_____
Kevin J. McNeill	internet:
Digital Equipment Corporation *	mcneill@salem.enet.dec.com
9 Northeastern Blvd. NIO-1/1 F17	
Salem, NH. USA 03079	TEL: 603 894-2555
_____

From
dns1.NMSU.Edu!lynx.unm.edu!jobone!newsxfer.itd.umich.edu!gumby!yale!yale.edu
!xlink.net!nntp.gmd.de!Germany.EU.net!EU.net!uunet!newstf01.cr1.aol.com!sear
ch01.news.aol.com!not-for-mail Sat May 21 10:37:54 1994
Path:
dns1.NMSU.Edu!lynx.unm.edu!jobone!newsxfer.itd.umich.edu!gumby!yale!yale.edu
!xlink.net!nntp.gmd.de!Germany.EU.net!EU.net!uunet!newstf01.cr1.aol.com!sear
ch01.news.aol.com!not-for-mail
From: strech1@aol.com (Strech1)
Newsgroups: rec.radio.scanner
Subject: Re: HELP!!! I need DISNEYWORLD freqs!
Date: 20 May 1994 15:32:03 -0400
Organization: America Online, Inc. (1-800-827-6364)
Lines: 103
Sender: news@search01.news.aol.com
Message-ID: <2rj37j$asl@search01.news.aol.com>

References: <B42v1rU.bozobrown@delphi.com>
NNTP-Posting-Host: search01.news.aol.com

In article <B42v1rU.bozobrown@delphi.com>, bozobrown@delphi.com
writes:

Today is Wednesday, 5/18, I'm leaving Friday for DisneyWorld and
can't
find the freqs!
Here is a list I got while online......

OK, for all of you guys that can't put your radio down when you go on
vacation - The (un)official list of Walt Disney World Frequencies.
(I'll give you a hint... I work at the Magic Kingdom, so this is
about
as official as it gets.) All of these frequencies are confirmed; They
were obtained from WDW Radio/Audio Central a:nd traffic has been
heard on
each frequency.

Anything with a * indicates simplex and probably very low power. (The
radios we use at 20,000 leagues are only 1 watt for operators and 4
watts for leads) If you don't hear anything, don't yell at me about
it,
you just aren't patient enough!

151.895 20,000 Leagues Under the Sea *
452.650 Cash Control (Wells Fargo Trucks) *
463.975 Custodial Base (EC and MK)
469.3375 E - Stops (Attractions) *
148.100 E-Stop Great Movie Ride *
462.550 Entertainment 1 (Characters)
461.300 Entertainment 2 (Parade Dispatch/Traffic)
464.9375 Entertainment 3 *
464.500 Entertainment 4 (Special)
453.825 Fire Channel 1 (Reedy Creek Fire Rescue)
463.750 Hailing (Disney - MGM Studios)
464.125 Hailing (EPCOT Center)
464.400 Hailing (Magic Kingdom)
154.47875 Light Barges (Electrical Water Pageant) *
462.675 Maintenance 1 (EPCOT Center)
464.625 Maintenance 2 (Magic Kingdom)
464.800 Maintenance 3 (Disney - MGM Studios)
462.650 Operations 1 (EPCOT Center)
462.575 Operations 2 (Monorails)
462.625 Operations 3 (Magic Kingdom)
461.600 Operations 5 (Disney - MGM Studios)
464.600 Operations Simplex *
157.740 Pagers (no input)
462.775 Pagers (no input)
462.850 Pagers (no input)
464.0625 People Finder *

468.8125 Point of Sale Systems *
462.475 Reedy Creek Energy Services
464.200 Resorts 1
461.700 S.T.E.P. (Fireworks)
151.655 Space Mountain/Riverboats/Studio Trams *
451.500 VUT
461.3375 Warehouses 1 *
461.9125 Warehouses 2 *

Also, Disney is steadily moving a lot of stuff to a 12 channel
trunked system
in the 800's. Currently, Security, Resorts, and Watercraft (plus some
V.I.P's)
use the system. I've seen the charts, and most of the traffic will
move there
within the next few years. Also, Disney should be setting up a 900's
trunked
system also. So, many of t non-theme park frequencies may be moving
there. .

If you would like to know who to listen for on each channel, give me
a note
at:

Internet: cwagar@ducvax.auburn.edu
America Online: "YenSid1"
Fidonet: 3613/13.20 (I think...)

Also, if you have any good frequencies to trade (especially State of
Florida
or
Alabama) drop me a line. I spent a good part of my summer sitting in
Walt
Disney World searching for frequencies... I'd like to think that
someone
appreciates it......!

Well, that's all I have (and that's alot!). Happy Scanning....!

Clayton

{Clayton Wagar}{Auburn University}{cwagar@ducvax.auburn.ed nu}
()_()
{"Its kind of fun to do the impossible..." - Walt Disney}{AOL
"YenSid1"} (_

From
dns1.NMSU.Edu!lynx.unm.edu!tesuque.cs.sandia.gov!ferrari.mst6.lanl.gov!newsh
ost.lanl.gov!ncar!gatech!swiss.ans.net!paperboy.amoco.com!tabloid!TABLOID!ZL
EW14 Fri Feb 10 23:10:44 1995
Path:
dns1.NMSU.Edu!lynx.unm.edu!tesuque.cs.sandia.gov!ferrari.mst6.lanl.gov!newsh
ost.lanl.gov!ncar!gatech!swiss.ans.net!paperboy.amoco.com!tabloid!TABLOID!ZL

EW14
From: zlew14@AMOCO.COM (lewall@amoco.com)
Newsgroups: rec.radio.scanner
Subject: Re: Disney World Freqs?
Date: 7 Feb 1995 20:14:22 GMT
Organization: AMOCO
Lines: 114
Message-ID: <3h8kau$9qt@tabloid.amoco.com>
References: <1995Feb6.163941.7301@driftwood.cray.com>
Reply-To: zlew14@AMOCO.COM
NNTP-Posting-Host: vacc02.amoco.com

In article <1995Feb6.163941.7301@driftwood.cray.com>,
jbadger@poplar110.cray.com (Jon Badger) writes:
>
>Would someone be so kind as to send or post a current Disney World
>(not Disney Land) frequency list?
>
>Thanks in Advance!
>
>--
> _/_/_/_/_/ _/_/_/ _/ _/ Jon Badger - jbadger@sdiv.cray.com
> _/ _/ _/ _/_/ _/ CRAY Research, Inc.
> _/ _/ _/ _/ _/ _/_/ 655F Lone Oak Drive
> _/_/ _/_/_/ _/ _/ Eagan, MN 55121 (612)-683-5063

John,
This list is about a year old but most should still be in use.
Larry

853.4875 DISNEY TRUNKED SYSTEM
855.6875 DISNEY TRUNKED SYSTEM
855.7875 DISNEY TRUNKED SYSTEM
855.8125 DISNEY TRUNKED SYSTEM
856.7875 DISNEY TRUNKED SYSTEM
856.8125 DISNEY TRUNKED SYSTEM
856.9125 DISNEY TRUNKED SYSTEM
857.7875 DISNEY TRUNKED SYSTEM
858.7875 DISNEY TRUNKED SYSTEM
858.8125 DISNEY TRUNKED SYSTEM
859.7875 DISNEY TRUNKED SYSTEM
859.8125 DISNEY TRUNKED SYSTEM
453.825 DISNEY-All Properties - Ambulance
453.875 DISNEY-All Properties - Fire Dept.
461.600 DISNEY-All Properties - OPS (River Country, Pioneer Hall)
462.475 DISNEY-All Properties - Utilities (Water, Electricity, etc)
462.775 DISNEY-All Properties - Paging
464.125 DISNEY-All Properties - Security
464.200 DISNEY-All Properties - Resort Hotels, (G.F. Contemporary)
463.975 DISNEY-All Properties - Housekeeping
151.655 Space Mountain/Riverboats/Studio Trams *

151.895 DISNEY-Magic Kingdom - 20,000 Leagues Submarines
461.300 DISNEY-Magic Kingdom - Entertainment (parade coordination)
462.625 DISNEY-Magic Kingdom - Operations, Transportation, Parking,
Boats.
464.400 DISNEY-Magic Kingdom - Security
464.625 DISNEY-Magic Kingdom - Trouble Dispatch, Technicians
154.47875 Light Barges (Electrical Water Pageant) *
462.550 DISNEY-EPCOT Center - Entertainment
462.650 DISNEY-EPCOT Center - Administration
462.675 DISNEY-EPCOT Center - Trouble Dispatch, Technicians
463.750 DISNEY-EPCOT Center - Security
148.100 E-Stop Great Movie Ride *
452.650 Cash Control (Wells Fargo Trucks) *
461.3375 Warehouses 1 *
461.700 DISNEY-MGM Studios - Operations
461.9125 Warehouses 2 *
462.575 Operations 2 (Monorails)
462.850 DISNEY-All Properties - Paging
464.0625 People Finder *
464.500 Entertainment 4 (Special)
123.0500 walt disney world company [kle5] (aircraft operations)
147.3000 walt disney world (amateur radio) [wr4amg] *paired w/147.9000!
151.8950 walt disney world - magic kingdom ("20,000-leagues" submarines)
158.1000 vista united (disney world office guest rental pagers -
voice/data)
442.0000 walt disney world (amateur radio) [wa4abq repeater]
443.4000 walt disney world (amateur radio) [wr4amg] *paired w/448.4000!
453.8250 disney world[krt729 - "bay lake/reedy creek"] <fire 1>
453.8750 walt disney world [kro332 - "reddy creek"] <fire 2> paired
w/458.8750!
461.3000 magic kingdom maintenance/computer control base/paradecoordination
461.6000 bus trans, campground walt disney world (river country/pioneer
hall)
461.7000 walt disney world/mgm studios *paired w/466.7000!
462.4750 walt disney world [kneg640 - "reedy creek"] (utilities)
462.5500 epcot show control and MK parades <ops 1> (operations)*simplex!
paging
462.5750 walt disney travel ctr MONORAILS [<ops f2> *paired w/467.5750!
462.6250 walt disney world - magic kingdom (transportation)<ops
f3>*pw/467.6250!
462.6500 epcot trans, parking, show control,(administration) <maint 1>
462.6750 epcot maint, computer control base (trouble dispatch)
462.7750 walt disney world [wyt220] (digital & voice paging)
462.8500 walt disney world [wzl392] (park-wide paging announcements)
463.7500 walt disney world (security at epcot)<security 3>*paired
w/468.7500!
463.9750 walt disney world [kur462] <show control 1> *paired 468.9750!
464.1250 walt disney world [kul489] <security 2>*paired w/469.1250!
464.2000 walt disney world <poly base> *paired w/469.2000!
464.4000 walt disney world travel - magic kingdom - <security 1>

464.6250 walt disney world - MAINT magic kingdom *paired w/469.6250!
464.8000 walt disney world (taxis/village maintenance/utilities)/mgm
studios
467.2500 walt disney world
467.5750 walt disney world (monorail train-to-train,(pleasure island
operations)
483.0000 walt disney world - magic kingdom (operations & daily parade)
484.1750 walt disney world - epcot (operations)
484.3250 walt disney world (transportation: buses & boats)
484.3500 walt disney world - epcot (operations & security)
484.3750 walt disney world - epcot (maintenance)
157.740 Pagers (no input)
204.600 DISNEY-EPCOT Center - Character Greeting audio
206.000 DISNEY-Magic Kingdom - Parade float audio
207.600 DISNEY-EPCOT Center - same (simulcast)
207.750 DISNEY-Magic Kingdom - 208.175 - 208.625 - 208.950 - Same
209.100 DISNEY-Magic Kingdom - 209.600 - 210.125 - 211.850 - Same
212.475 DISNEY-Magic Kingdom - Same
451.500 VUT
464.575
464.600 Operations Simplex *
464.800 Maintenance 3 (Disney - MGM Studios)
464.9375 Entertainment 3 *
468.8125 Point of Sale Systems *
469.3375 E - Stops (Attractions) *
806.0000 WNZC361 YB WALT DISNEY IMAGINEERING Exp: 04/14/1997
860.7875?????????????
915.0000 WPBT287 IX WALT DISNEY CO Exp: 02/25/1998
==========
====
Larry Wall Amoco Chemical Co. Email: LEWALL@AMOCO.COM

VAX System Manager Voice: 708.420.4487 CIS: 70534,2301

Technical Support Services X.400: C=US A=ATTMAIL P=AMOCO S=Wall G=Lawrence
I=E
All Opinions expressed are my own!!!
"AVAST, YE SCURVY CORPORATE SWABS!! PREPARE TO BE BOARDED" --- Bloom
County
==========
====

AllanStern <allanstern@aol.com> wrote in article
<19970730211500.RAA26624@ladder01.news.aol.com>...
> In article <199707301340.PAA10605@basement.replay.com>, nobody@REPLAY.COM
> (Anonymous) writes:
>
> >Traveling to Disney World, Epcot, etc
> >Can anyone recommend the approp. frequencies to load?
>
> I know you're trying to get a lot more than this, but a Kennedy Space

> Center freq I monitor, 463.9750, is busy all through the night with WDW
> maintenance service personnel. Some time ago, I heard WDW reduced power
> on some of its 4XX channels to avoid interfering with others, but this
one
> sure booms out late at night.
>
> Al Stern Satellite Beach FL
>
>

3269. Re: Truck Tracker Pricing

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: "Barry Burke Jr." <*nospam*barry_b@snet.net>
Message-ID: <33E38D3F.5FDA@snet.net>
Source record: 189624

Outlans wrote:
> >
> >Anyone come across the optimum situation: Low price and immediate
> >availability?
> >
> >
> >
>
> I will sell you a BC235XLT TrunkTracker for 269.99 + ship..
> I have 147 in stock and can ship to day..
> Outlans@aol.com
> Outlans@erols.com

The $300 price _with_ a Condor isn't bad.

As for Outlans, $269 isn't bad either, but don't you think you'd sell
more if you told us who you REALLY are, rather than a screen name. <G>

Barry

--
x-no-archive: yes
****
****
*
To Reply: * Insert
Please remove * Lame
NOSPAM from * Quote
my address! * Here
*
****
Send your SPAM to:
postmaster@127.0.0.1
****

3270. Re: Which scanner is best in the $200-500 range?? Suggestions???

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: ralph smith <res@postoffice.worldnet.att.net>
Message-ID: <33E3C933.8CD@postoffice.worldnet.att.net>
Source record: 189625

I agrre with this assesment. I have a BC100XLT and a BC3000. The 100 outperforms the 3000 in every frequency range that they both cover and including the audio quality.Only saving grace for the 3000 is the fact that it covers the military aircraft frequiency range, which is why I bought it.

3271. FS: RS PRO-2006

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: Dave Schwartz <davenpat@kw.igs.net>
Message-ID: <01bc9f85$668091e0$3f37f8ce@dsathome.waterloo.ncr.com>
Source record: 189626
Cross-posted to: ont.forsale,rec.radio.scanner,rec.radio.swap

Absolutely mint (except cell and speed mod). $310 (US)/$430 (CDN) includes insured shipping. Box, manual, etc. Reason - more into ham radio now than scanning. Located in Waterloo, ON.

.............Dave VA3DGS

---

va3dgs@kwarc.org
519 884-3594

3272. Re: New BC235XLT (Is this all?)

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: netzel@erinet.com
Message-ID: <5s08a4$r2i@eri.erinet.com>
Source record: 189627
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <33e34fb6.2569698@netnews.worldnet.att.net>, loser0@SPAMhotmail.com (ask me) wrote:
>On Sat, 02 Aug 1997 00:09:12 -0400, "Mark D. Fergus"
><GOAWAYSPAMfergus.8@postbox.acs.ohio-state.edu> wrote:
>
>>ask me wrote:
>>>
>>> I just got a new Bearcat 235XLT scanner. It's my first scanner. I spent
> about
>>> five hours playing with it. I'm beginning to learn how to operate it
>>> (i.e:scan,search, use trunking,etc...). It's a very nice, beautiful scanner.
> My
snip.....
>
>The nearest trunking system is in Atlantic City. I live in Paramus.
>I programmed in the Atlantic City trunking system into my scanner, with no
>result. I can't find much on normal frequencies either. My preprogrammed
> Service
>button yeilds hardly any frequencies. The only one I could find that was
>consistently there is a NOAA weather frequency. In you opinion, would a better
>anntenna be a good investment?
>
>
>
>Daniel
>loser0@SPAMhotmail.com
>remove the SPAM to send e-mail

...Paramus and Atlantic City are 100 miles apart!!!!.....I suggest you invest in some time on the internet and look for some sites that handle scanner frequencies. Find them the same way everyone else does and use a search engine loike Yahoo, Lycos, AltaVista etc. Plug in words like Public Service frequencies, Police frequencies etc....and when you dig out the info you need, program the scanner and enjoy the comms......good luck......

Fred

3273. Just a test

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: NNTP Component <nntpcomp@microsoft.com>
Message-ID: <5s07b3$lip@news.advtech.uswest.com>
Source record: 189628
Cross-posted to: rec.radio.scanner,uswest.test

```
Hey, this is only a test!

About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
```

3274. Program info for Bearcat BC101

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: WWDC12A@prodigy.com
Message-ID: <5s08e2hsa1@newsxfs02-int.news.prodigy.com>
Source record: 189629

Hello,

I cleaned out the closet and found an old scanner I had long forgot about. But I have not yet located the manual.

I lost my manual on Bearcat BC101 scanner radio. Can anyone help me get another copy? I also seem to remember a formula page that could be used to determine the switch setting for any frequency not listed in the scanner manual. If you have this manual I would be very grateful if you would post the formula on a letter to me here on this usenet.

I would be happy to pay the costs to reproduce the manual, if you have one.

Thanks,

Dave deh@tadpole.com

3275. Cruise Frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: pcl1@ix.netcom.com
Message-ID: <33e39f40.20344437@nntp.ix.netcom.com>
Source record: 189630

Help! Can anyone post a location where I can find frequencies for
Cruise ships? I am especially interested in Carnival Cruise Lines,
and I would like frequencies for both ship-to-ship and for the on-ship
frequencies used by the crew.

Thanks.

3276. AR-5000 Soft

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: Wolfgang Bleckmann <dg1jy@cww.de>
Message-ID: <01bc9f81$975d4140$696347c3@wolfganb>
Source record: 189631

Hallo
ich suche eine Software zum steuern meines AR-5000.
Eventuell Visual-Radio , oder &#65533;hnliches.

Wer kann mir weiter helfen ?

dg1jy@cww.de

3277. Re: Disney World Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: mnmaniac@aol.com
Message-ID: <19970802211200.RAA19782@ladder02.news.aol.com>
Source record: 189632

Re: scanning at Disney.

Be advised that "The Mouse" seems to frown on people walking around their parks with strange-looking radios. Often, you will be approached by one of their security folks and asked politely to allow them to keep your scanner until you leave the park. If you refuse, you will likely be asked to leave the park.

Be discrete. Hide the scanner in your wife/girlfriend's purse when entering the park and use headphones when monitoring. And of course, don't make a nuisance of yourself or be "obvious" about your activities in any way.

-Drew in Sunny Central Florida-
KF4DDM since 9/95 on 2m & 10m
KADF-6895 since 9/76 on 11m
Active scanner and Internet freak as well
(no license required)

3278. Re: M.Alexander.bla bla.Nothing to do with scanning

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970802224900.SAA11813@ladder01.news.aol.com>
Source record: 189633

In article <33E3ACB6.664@usa.net>, John Mackey--KA0SSF <jmackey@usa.net>
writes:

>Quit acting like a whinny little baby trying to cause trouble &
>get out ot here.

My goodness...if that isn't the pot calling the kettle black.

the thread goes on....and on..........and on.................and on

3279. Re: M.Alexander.bla bla.Nothing to do with scanning

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33E3ACB6.664@usa.net>
Source record: 189634

Jon27787 wrote:
> Stir what up?????????????
> Just use E-mail...
> Do what ever you want there!!!!!!!!!!!!!!!!!

Quit acting like a whinny little baby trying to cause trouble &
get out ot here.

3280. Re: need advice - is it possible.....

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: PCEasy@norfolk.infi.net
Message-ID: <MPG.e4d85616277b4989896b9@news.norfolk.infi.net>
Source record: 189635
Cross-posted to: rec.radio.scanner,rec.autos.sport.nascar

Thus spake DLambo@tir.com, in article <33D8DC92.2E09@tir.com>:
> hgk wrote:
> >
> > I will be attending a NASCAR event next month and would like to listen to
> > the race teams on my police scanner. Is there a list of frequencies I
> > should monitor?
> >
> > Please e-mail to castaldi@capemaytech.net
> >
> > Thank you
>
>
> Go to your internet search engine (yahoo for instance) and type in
> "nascar frequencies". You should get several if not a bunch of hits.
> Go from there.
>
At the track, Racing Electronics will sell you for $5 a sheet with the
latest freqs (some drivers change freqs almost every race...why???). The
list also includes the NASCAR freqs (listen to the tower!) and the media
broadcast freqs. WELL spent $5, IMO.

--
Dean Robb
CEO/CTO, PC-Easy
(On-Site Computer Services)
(757) 495-3279

3281. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33E3AC54.2DE3@usa.net>
Source record: 189636

BAYCITVIDGRP wrote:
> you don't get it. GET IT.
>
> bill

well, well, if it isn't little Bill Conduit trying to cause trouble
again.

Hey, Bill, are you going to make any more racist remarks?

3282. BC2500XLT Keypad combinations?

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: rdy <rdy@gte.net>
Message-ID: <5s0ffcdgd1@gte1.gte.net>
Source record: 189637

Hello!

I just bought a used BC2500XLT, in perfect condition. (Don't know about the battery yet, but it seems like it was mainly used with the A/C) Since it was only $160.00, including case, and A/C, it was too good to pass up. However, there was no manual! I thought, "No problem, I've got the Internet, and Scanner Newsgroups!" Unfortunately, I haven't been able to find that much about the 2500XLT. I'm most interested in keypad commands. I tried some like those for the BC3000XLT, and some worked, and some did not. Can anyone tell me about them, or to make it easier, point to a place on the web? I know it's not the greatest scanner in the world, but it sure beats going to R/S and spending $300-400 for a similar model, and I don't know of a good source (locally) to buy higher-end Bearcat scanners. (I live in DF/W) Also, can someone confirm a message I saw about if the serial number is greater than 4500, and/or if the date ends with 'D', that a Cell mod is not possible? It doesn't matter that much, since it's still an incredible scanner, at least for me.

Last, any info on Ham/Scanner/Amateur conventions, in the Texas? I'd love to go to one. Any help would be greatly appreciated!!

I can't contribute much yet, except that I've already stumbled across plenty of Cellular conversations (mirrors, I believe) in the 820-830 range, with pretty good quality. But, as when they did turn up, I immediately stopped the search, because listening to Cell phone calls is illegal....and I don't want to go to jail... ;) Also, the quality of incoming broadcast (T.V, radio, etc.) is amazing. Much better than an old R/S Pro-51 I used to have. Last, if anyone can tell me what the C. F. and L. options are on the right-knob, I'd really appreciate it, and whether or not I can pick up AM radio with it?? I'll post information I get later this weekend, that hasn't been posted about the 2500XLT yet. The Newsgroup rules, by the way..

Thanks! Next time, there will be more answers than questions...

RY

p.s. It's very refreshing to see a newsgroup, that obviously deals very quickly with spammers. I was very quick to subscribe...

p.p.s. Any ideas on what U.S. Customs would say about me bringing a scanner back from Europe? (I don't like steel bars...)

3283. Re: New BC235XLT (Is this all?)

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: Bob Johnston <photobj@nni.com>
Message-ID: <01bc9f8e$7642e840$42f7cdce@bob-johnston>
Source record: 189638
Cross-posted to: alt.radio.scanner,rec.radio.scanner

You may be expecting too much, but I doubt it. Keep in mind that stations are not on the air all the time, just short bursts of as little as 2 or 3 seconds. ALSO: were are you located. Try the non 900 cordless phone freq, local or county fire freq and police. You will soon have more things to listen to than you have time for.

ask me <loser0@SPAMhotmail.com> wrote in article <33e490ff.8181222@netnews.worldnet.att.net>...

3284. Re: Radio VIRUS

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: netzel@erinet.com
Message-ID: <5s095v$r2i@eri.erinet.com>
Source record: 189639

In article <19970730050200.BAA28759@ladder02.news.aol.com>, maxinnis@aol.com (Max Innis) wrote:
>>Subject: Re: Radio VIRUS
>>From: scosgt@worldnet.att.net (Bruce Markowitz)
>>Date: Tue, 29 Jul 1997 22:55:35 GMT
>>Message-ID: <5rlsgf$2v8@mtinsc04.worldnet.att.net>
>>
>>Emilio Goldstien by any other name is still Emilio Goldstien.
>>
>>
>
>Not exactly. Emilio Goldstien is a play on Emanuel Goldstein, editor of
>2600, the infamous hacker magazine. I believe the name comes from a
>character in Orwell's 1984 (it's been so long that I read the book, I no
>longer remember much about it).

...I hope there's no copyright on all this .....this'll make one hell of a book.....!!....too bad I can't give credit to all those that really believe this (by name....)....that would make a total sellout.........as for those pesky viri....I've been told that the only way to prevent them from entering your scanner is to connect an earphone to the scanner and listen to it after it's imersed in a gallon bucket of water. Water is used to shield nuclear reactors and should prevent the reception of the deadly virisus........enjoy and good luck.......

FAN

3285. Re: Australia to California

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E40EF0.6203@ix.netcom.com>
Source record: 189640
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Patrick wrote:
>
> BAYCITVIDGRP wrote:
>
> >
> > remember: calif law takes precedence.
>
> Bill:
>
> Just curious. Over what?
>
> Patrick
Most everything if it means more money flowing to Sacramento (2.3
billion ("surplus") last year!
Good Monitoring,
Don :-)

3286. Re: PRO-2006 LCD Backlight problem

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: kd4ykv2@fuse.net
Message-ID: <33e36927.5322507@news.fuse.net>
Source record: 189641

On 29 Jul 1997 08:37:40 GMT, nafana@peganet.com (Nafana) wrote:

> Has anyone had a problem with the green electroluminescent(sp?) backlight
>use behind the PRO-2006 LCD display? Mine just kept getting dimmer and
>dimmer until now it barely works at all. Someone told me this happens to all
>of them after a few years. Is there anyway to fix it?
>
> -Naf
>

Replace it.
Call Tandy National Parts 1-800-442-2425 and order part number
GE-88D-7738. They're $31.51.

3287. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: "David.M" <david084@flash.net>
Message-ID: <33E2EB72.4CD3@flash.net>
Source record: 189642
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Jan Allbright wrote:
>
> HOUNDDOG wrote:
> >
> > Lloyd R. Parker wrote:
> > >
> > > HOUNDDOG (HOUNDDOG@prodigy.net) wrote:
>
> <<<snip>>>
>
> > Are you disputing that the Soviet Union was socialist? Try Political
> > Science 1A Lloyd.
>
> Maybe Lloyd will not ... but I will..
> The USSR was a communist state ... not a socialist state.
> There are only a very, very, very few socialist states in the
> world..would you belive Sweden? How 'bout a Kibbutz in Israel?
>
> The difference is between community owned (a socialism) and state owned
> (a communism).

Socialism is the economic system used by communist countries.
Communism is the political system used by dictators.

Socialism in an economic system where the state controls the
supply and distribution of goods and services.

Communism is a political system where the governments power has
grown to the point where now it controls the economy, and you too!

3288. Re: bc100xlt

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E411CA.2A05@ix.netcom.com>
Source record: 189643
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Tim Martin wrote:
>
> Can anyone tell me how to do a cpu reset for the Bearcat 100XLT ????
There is nothing in my 1982 owners manual about that. The only thing
that comes close is that if the batteries are removed for a while, test
freq's will be loaded into the memories when powered on.
Good Monitoring;
Don :-)

3289. Re: Scanners on Real Audio

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E41F4D.3796@ix.netcom.com>
Source record: 189644
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Kevin F Berrien wrote:
>
> On Tue, 29 Jul 1997 17:58:45 -0300, Jason Fleming
> <jason.fleming@ns.sympatico.ca> wrote:
>
> >Anyone know of any scanners hooked up to Real Audio... besides some
> >police and ATC that I already know of. I want to hear COOL stuff.
> >
> >Jason FLeming
>
> Any what do you consider cool stuff?
The Kool Stuff is listening to an "event" on your scanner and watching
it on TV, i.e., like the stupid guys trying to out run the police in the
LA/Orange County area in a old beatup pickup truck!
Love it!
Don ;-)

3290. Re: A local live feed from Providence Police

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: chip <cfrigon@SPAMslip.net>
Message-ID: <33E42F8B.3212@SPAMslip.net>
Source record: 189645
Cross-posted to: rec.radio.scanner,alt.radio.scanner

```
Allen wrote:
>
> chip wrote:
>
> > nibblebyte wrote:
> > >
> > > I can't seem to get it to work. I'm using Real audio 4 with
> > netscape,
> > > windows95, and I'm running it on a pentium. I'm getting a message
> > of
> > > "Server alert: you cannot receive this content. Either your network
> > > bandwith is not fast enough to receive this data or your cpu is not
> > > powerful enough to decode it." if you want, check it out at
> > > http://199.171.167.7/. I would appreciate any suggestions you might
> > >
> > > have. THANK YOU
> > >
> > Just sucked down the latest version of RealAudio from the 'net.
> > Works beautifully for me, but I'm using a Power Mac....
> > --
> > chip
> >
> > ================================================
> > inflammitory pro-Mac sig deleted in the interest of cross-platform
> > harmony, and I don't wanna get my ass flamed.
> > ================================================
>
> Well I went to it and I got the same message, I'm at 31,200bps and have
> a brand new 266Mhz Pentium II with MMX so I don't think that could be
> the prob? Any I deas?

I'm with Bruce (earlier in this thread)--sounds like a bandwidth/connect
speed problem to me. Best connect I've been able to get has been 28.8,
so you might try slowing down the modem a bit(?). I can't imagine the
platform would make much difference, and you've got a kick-ass
processor, but FWIW I'm running a Power-PC 180MHz 603e using Netscape
Navigator 3.01. Could be the Navigator version?
--
chip

================================================
Remember, there is a fine line between activism
and just being a pain in the ass.
================================================
```

3291. Re: HELP, PLEASE

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E41827.2D98@ix.netcom.com>
Source record: 189646
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Dr. Electronics wrote:
>
> Warner wrote:
>
> > The first stop is Radio Shack for the "Police Call and Beyond" book.
>
> Yeah, I got it, and for the Cty. that I live in, there is an outdated
> list on the net that has more dead freqs!
>
> --
> Do not steal this tagline. It is equipped with LoJack.
>
> the address in the header is fake *DUH*
> to defeat spam bots, just remove the XXX
> in my return address.
Then y don't u write to them and tell them the "real" deal.
Don :-)

3292. Re: Probe Search Files

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E41BDD.5070@ix.netcom.com>
Source record: 189647
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Richard F. Garcia wrote:
>
> Does anyone have a set of search files for Probe with all the standard
> allocations ? I listened to all that e-mailed me back from the newsgroup
> and purchased Probe, took exactly 1 week from mailing the check from FL
> for me to get the package back, I was impressed.
>
> So far I have only had the opportunity to Import 1 PerCon file but I am
> still learning, looks great. The only thing that I wish it had were set
> search banks (and modifyable)like Radio Manager has. RM has a window
> were you can pick and chose things like Military Air, VHF Police,
> Business band UHF, Business Band 1 VHF, Business Band 2 VHF, EMS,
> Goverment etc. etc. This made things very simple for the whole week that
> I had used it while searching.
>
> Thanks!
> rich
> n2czf@magg.net
> remove "nospam" from any replies in my address
If you read the manual you will discover that the program will "build" a
freq file for you (Create Search File Pg 44).
Good Monitoring,
Don :-)

3293. Re: CB FREQS PLEASE

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E42B1F.411F@ix.netcom.com>
Source record: 189648

Emery Wooten wrote:
>
> AC6V <ac6v@ix.netcom.com> wrote in article <33E15A14.42EC@ix.netcom.com>...
> > Preinstalled User wrote:
> > >
> > > I am helping a neighbor lady who has obtained two CB walkie talkies
> from a
> > > garage sale. One of the receive crystals is bad and the local Radio
> Shack
> > > dealer doesn't know how to get it if I don't have the channel number.
> I'm
> > > not surprised at that! What I need is either a list of CB channels and
> > > freqs, of easier just let me know what channel 27.125mhz is. I had a
> list
> > > years ago, but have gotten out of CB and misplaced it.
> > > Thanks in advance for any help.
> > >
> > > John/KE4WWT
>
> John,
> 27.125 Mhz is channel 14.
>
> Tell your Radio Shack guy to look in the back of the POLICE CALL RADIO
> GUIDE they sell at Radio Shack!!!
>
> -Emery-

Well, some folks can't read. They still ask for cordless & cell fone freqs. Now after all this, tommorrow someone will ask that freq is CB Ch 14. (duh)
Oh Well!
Don :-)

3294. Re: Base or Handset?

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E4258E.1C20@ix.netcom.com>
Source record: 189649

Allen wrote:
>
> When scanning cordless freqs (which is ilegal so of course i would NEVER
> do ;-) which do you listen to? what is the diferance? Thanx
Haven't you listened to them?? The "base" broadcasts both sides so the
handset can hear, the handset transmits only what the person using the
HS sez and is a weaker signal.
Don :-)

3295. Re: Remember WACO and RUBY RIDGE!

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: Jim Maurer <jim@specialix.com>
Message-ID: <33E420FE.2AD8@specialix.com>
Source record: 189650
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

David. wrote:
>
> Who was president and in control when Waco and Ruby Ridge
> went down? Clinton and a democratic party controlled congress.
>
> Bill CLinton love you. He feels your pain.

George Herbert Walker Bush (a republican) was president the Ruby Ridge incident happened, and also when the Waco incident started. Clinton was sworn in after it had started.

3296. BART Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: Charlie Durand <cdurand@ix.netcom.com>
Message-ID: <33E428DD.77C3@ix.netcom.com>
Source record: 189651

Hey There,

I've recently begun riding BART(Bay Area Rapid Transit) and when the train operator comes on the intercoms to announce which station we're at I can always hear his/her radio in the background blabbing away. I would like to know the freqs they use so I can listen in. Any help is appreciated.

Thanks!

3297. Re: BC2500XLT Keypad combinations?

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E429CF.4494@ix.netcom.com>
Source record: 189652

rdy wrote:
>
> Hello!
>
> I just bought a used BC2500XLT, in perfect condition. (Don't know about
> the battery yet, but it seems like it was mainly used with the A/C)
> Since it was only $160.00, including case, and A/C, it was too good to
> pass up. However, there was no manual! I thought, "No problem, I've
> got the Internet, and Scanner Newsgroups!" Unfortunately, I haven't
> been able to find that much about the 2500XLT. I'm most interested in
> keypad commands. I tried some like those for the BC3000XLT, and some
> worked, and some did not. Can anyone tell me about them, or to make it
> easier, point to a place on the web? I know it's not the greatest
> scanner in the world, but it sure beats going to R/S and spending
> $300-400 for a similar model, and I don't know of a good source
> (locally) to buy higher-end Bearcat scanners. (I live in DF/W) Also,
> can someone confirm a message I saw about if the serial number is
> greater than 4500, and/or if the date ends with 'D', that a Cell mod is
> not possible? It doesn't matter that much, since it's still an
> incredible scanner, at least for me.
>
> Last, any info on Ham/Scanner/Amateur conventions, in the Texas? I'd
> love to go to one. Any help would be greatly appreciated!!
>
> I can't contribute much yet, except that I've already stumbled across
> plenty of Cellular conversations (mirrors, I believe) in the 820-830
> range, with pretty good quality. But, as when they did turn up, I
> immediately stopped the search, because listening to Cell phone calls is
> illegal....and I don't want to go to jail... ;) Also, the quality of
> incoming broadcast (T.V, radio, etc.) is amazing. Much better than an
> old R/S Pro-51 I used to have. Last, if anyone can tell me what the C.
> F. and L. options are on the right-knob, I'd really appreciate it, and
> whether or not I can pick up AM radio with it?? I'll post information I
> get later this weekend, that hasn't been posted about the 2500XLT yet.
> The Newsgroup rules, by the way..
>
> Thanks! Next time, there will be more answers than questions...
>
> RY
>
> p.s. It's very refreshing to see a newsgroup, that obviously deals very
> quickly with spammers. I was very quick to subscribe...
>
> p.p.s. Any ideas on what U.S. Customs would say about me bringing a

> scanner back from Europe? (I don't like steel bars...)
The 2500 is basically 25-1300mhz. The C means that when you turn the knob above it you rotate thru Channels, F does the same only for freq, L is for Lock.
There are only a few "keyboard tricks" worth knowing:
You can only have priority "channels" in the first 10 banks (1 per bank). To set priority on a channel, press and hold [PRI] for 2.5 secs.
To reset "count" to zero press [.] twice.
To reset to auto "steps" during search press [.] twice.
Auto store: [manual], xxx.xxx [limit] xxx.xxx [limit] [auto] select a bank to store freqs, [src].
To move a freq from one bank to another: [manual] select channel to move from, [snd] press keys for bank # to send freq to, [E].
Everything else is intuitive.
Good Monitoring;
Don :-)

3298. Re: Dekalb County, GA codes

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5s0mjeset1@news.injersey.com>
Source record: 189653

Why, so you can take what you get free and try to sell it!

MoRedDog wrote in article <19970801023500.WAA00869@ladder01.news.aol.com>..
.
>Hi, I need Police/fire/E.M.S. codes for Dekalb, County, GA.
>if you have any please e-mail me or tell me where I can find them.
>
>
> MoRedDog
>

3299. Re: AOR on the internet ?

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: Clough@javiaton.demon.co.uk
Message-ID: <870508818snz@javiaton.demon.co.uk>
Source record: 189654

In article <33e28a6e.6836981@news.kdcol.com>
markm@kdcol.com "Mark Moulding" writes:

Hi Mark,

> Is AOR on the internet ?

AOR Japan: www.aorja.com

AOR (UK) : www.demon.co.uk/aor/

Hopefully get you going.

All the best

--
Cheers,
/--\
Jonathan Clough	HF/VHF/UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including
Bradford, UK	PRO-26, UBC-3000XLT, AR5000/7030/8000,
Tel: +44 (0)1274 732146	Welz WS-1000, Icom IC-R10 & Yupiteru MVT-9000
Fax: +44 (0)1274 722627	http://www.demon.co.uk/javiation/
Compu$$erve: 100117,535 \---
Internet : Info@javiaton.demon.co.uk (PGP Key available on request)
\--/

3300. Re: Product Annoucement

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970802012100.VAA11122@ladder01.news.aol.com>
Source record: 189725

```
>Subject: Product Annoucement
>From: 18q34757@compuserve.com
>Date: 2 Aug 1997 01:06:40 GMT
>Message-ID: <5ru170$3kc@news1-alterdial.uu.net>
>
>
>
>
>

Some product you have there
```

3301. Help with AOR AR-2002 Scanner, commands, manual setup,

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: markm@kdcol.com
Message-ID: <33e28806.6220243@news.kdcol.com>
Source record: 189726

I have bought a used AOR model AR-2002 Scanner and unfortunatly it did not include a Manual! How do I access the cammands that are listed in Red and Blue above the keys? I have tried several key combinations but cannot seem to get them to work! Some of the commands are for changing mode and tuning rate. Also does anyone kknow where I might find a manual or get a copy of one?

Thanks, 73, Mark

3302. Re: Dekalb County, GA codes

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: mm505@mindspring.com
Message-ID: <5ru46f$t1@camel1.mindspring.com>
Source record: 189727

moreddog@aol.com (MoRedDog) wrote:

>Hi, I need Police/fire/E.M.S. codes for Dekalb, County, GA.
>if you have any please e-mail me or tell me where I can find them.

> MoRedDog

Mr. Dog:

Visit my web site and you'll get what you need.

MATS - Metro Atlanta Trunking Systems

www.mindspring.com/~mm505

MoRedDog - as in beer or APD?

/\/\|k.e

3303. Re: Atlanta/Cobb Co/fleets/talkgroups

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: mm505@mindspring.com
Message-ID: <5ru49j$t1@camel1.mindspring.com>
Source record: 189728

davidp@mindspring.com (David Patterson) wrote:

>About a month ago somebody posted a list of the trunk talk group
>codes for Atlanta and Cobb County Georgia. I printed it out but did
>not archive it. Now I have lost my printout ! Anybody still have a
>copy? Thanks.

>davidp@mindspirng.com

David Patterson?

Former owner of 43 & 44? If so - HELLO from CT901!

Check out my web site for the codes.

MATS - Metro Atlanta Trunking Systems

www.mindspring.com/~mm505

/\/\|k.e

Mike Martin
EMT-11568, CT-901, ret.

3304. AOR on the internet ?

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: markm@kdcol.com
Message-ID: <33e28a6e.6836981@news.kdcol.com>
Source record: 189729

Is AOR on the internet ?

Thanks, 73, Mark

3305. Re: <===NEED POLICE FREQS===>

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: mayermh <mayermh@ix.netcom.com>
Message-ID: <01bc9ee6$88a7db60$4894dccf@mayernec>
Source record: 189730

Your best starting point is to go to Radio Shack and pick up a copy of
Police Call Plus for your state. And/or visit an amateur radio store,
where they sell other frequency books.

Mike

Tomasz Majewski <traveler@cp.duluth.mn.us> wrote in article
<5rrfg5$mev3@saganaga.computerpro.com>...
> Hello, I just got a new scanner and I wanted to listen to the police in
my
> area, but I don't know of any freqs. So I was wondering where I could
find
> a listing of these.
>
> Your help is appreciated.
>
> Thanks
>
> Tom
>

3306. New BC235XLT (Is this all?)

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: loser0@SPAMhotmail.com
Message-ID: <33e490ff.8181222@netnews.worldnet.att.net>
Source record: 189731
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I just got a new Bearcat 235XLT scanner. It's my first scanner. I spent about five hours playing with it. I'm beginning to learn how to operate it (i.e:scan,search, use trunking,etc...). It's a very nice, beautiful scanner. My problem however, is that I found almost nothing to listen to. After searching tons of frequencies for many hours I found maybe a dozen channels that had anything on them. Only 3 or 4 continue to recieve audio. I tried inputting various frequencies that I got off the net. Most of them didn't work. I put in a trunking system that I got from the booklet that came with the scanner. Nothing. Dead air. I feel very disappointed. I had the (maybe misguided) idea that there would be tons of stuff to listen to. Maybe it is my anntenna? I heard someone say that the Bearcat 235XLT has a lousy anntenna. The anntenna is bendable rubber and about 5" long. Can anyone tell me, if this type of result is typical? Is it likely that if I invest in a more powerful anntenna I will be able to hear significantly more? Otherwise I feel like my 270 dollars might be better spent elsewhere. Thanks for your help in advance

Daniel
loser0@SPAMhotmail.com
remove the SPAM to send e-mail

3307. needed mod for bc3000-xlt

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: videosforu@aol.com
Message-ID: <19970802021601.WAA14819@ladder01.news.aol.com>
Source record: 189732

any help for this mod, would be really helpful!

thanks

3308. Re: Ocean/Monmouth CO NJ air/UHF air freqs?

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: sosull@aol.com
Message-ID: <19970802023300.WAA15983@ladder01.news.aol.com>
Source record: 189733

Here is my list:

McGuire Air Force Base
138.075 - OSI Net, Det 413
138.175 - OSI Net, Det 413
138.325 - Pager Net
139.650 - Energy Management (Data Only)
142.275 - MARS Net
143.775 - MARS Net
148.050 - 108th Intel
148.075 - Ramp Net
148.100 - Base Taxi Net
148.125 - MARS (Murray-Hill) Callsign Zig-Zag
148.175 - 438 AMC Commanders Net (RX)
148.225 - Maintenance Net (AMU #3, "Green")
148.450 - ANG Maintenance Net
148.475 - ANG Disaster Prepardness Net
148.525 - Maintenance Net (EMS/CRS)
148.675 - Walson Medical Net
148.775 - Defense Fuels
149.150 - ANG Supply Expediter
149.175 - ANG Commanders Net
149.200 - Maintenance Net (AMU #2, "Blue")
149.225 - Maintenance Net (AMU #1, "Red")
149.300 - ANG Fuels Net
149.350 - Maintenance Net (TOW)
149.400 - Maintenance Expediter Net (Supply)
149.500 - ANG Fuels Net
149.525 - ANG Motor Pool
149.550 - 438 AMC CC Net (TX)
150.150 - Aerial Port Net
150.175 - ANG Maintenance Net
150.200 - ANG Operations Net
150.225 - 438 Communications Group Net
150.250 - ANG Commanders Net
150.275 - ANG Disaster Prepardness Net
150.325 - Civil Engineering Net (CE 1)
154.570 - MAXIMA (Telephone Contractors)
163.4625 - Security Police (Flightline)
163.4875 - Law Enforcement
163.5375 - Medical Net
163.5625 - ANG Law Enforcement/Security Police
165.0125 - Civil Engineering Net (CE 2)
165.1125 - 21st Commanders Net (RX)

166.200 - Fuels Net
173.4375 - Civil Engineering Net (CE 3)
173.5375 - 21st Commanders Net (TX)
173.5875 - Fire/Crash Net
225.350 - Maintenance Secure Net
252.800 - 108th SOF Maintenance Report
286.700 - 170th ANG Tactical Communications (Tiger Ops)
290.950 - RAMSTAT Operations
303.000 - 170th ANG SAC Command Post
311.000 - 170th ANG SAC Command Post
315.250 - Contingency Training
319.400 - Command Post
372.200 - Base Operations
406.250 - Medical Net
407.350 - Aeroport Net
407.450 - Fire/Crash Net
407.475 - 21st CC Net
407.500 - E.O.D. Net
408.200 - Fire/Crash Net
413.025 - 514th Aerial Port Training
413.100 - Fire Command
413.450 - SAC Command Post Alerting (Pager Net)

Great stuff!!!
Copied from http://www.li.net/~j4dice/scanli.html

Great Scanner Resource.

I live in Howell, Please send any area info you have.

Good Luck!

3309. Free pass for 1800 sex sites 4 REAL U see

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: klklASDI@HOTMAIL.COM
Message-ID: <5ru7ru$6tk@news1-alterdial.uu.net>
Source record: 189734

http://www.2bornot2b.com/password

Protect Your Children From Viewing ADULT XXX Material
and at the same time get UNLIMITED FREE ACCESS to
over 1200 of the Hottest Adult Sites on the Web.

Also get FREE UNLIMITED Live Video Sex and FREE XXX
rated chat room access.

Stop paying to get into Adult Sites. This secret password gets
you into them for FREE!!!

I posted all the info at the URL above.

3310. test-don't read

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: ae826@leo.nmc.eduNOSPAM
Message-ID: <33e2a7d1.0@zeus.moa.net>
Source record: 189735

Test

3311. Re: M.Alexander.bla bla.Nothing to do with scanning

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: jon27787@aol.com
Message-ID: <19970802032500.XAA19531@ladder01.news.aol.com>
Source record: 189736

>Jon27787 wrote:
>> And this has to do with scanners how???????????????
>
>This is starting to sorta die why are you trying to
>stir it up?

Stir what up?????????????
Just use E-mail...
Do what ever you want there!!!!!!!!!!!!!!!!

3312. Re: New BC235XLT (Is this all?)

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: ae826@leo.nmc.eduNOSPAM
Message-ID: <33e2a876.0@zeus.moa.net>
Source record: 189737

If you are in a metro area, you should have a ton to listen to. If you are in a small town, what you describe is probably true. You could also be dealing with a programming problem. Since it is your first scanner, you might not be entering your information correctly. If you want, I can try to help you. Email me.

Tom

Remove NOSPAM from email address to mail me.

In article <33e490ff.8181222@netnews.worldnet.att.net>, loser0@SPAMhotmail.com says...
>
>
>I just got a new Bearcat 235XLT scanner. It's my first scanner. I spent about
>five hours playing with it. I'm beginning to learn how to operate it
>(i.e:scan,search, use trunking,etc...). It's a very nice, beautiful scanner. My
>problem however, is that I found almost nothing to listen to. After searching
>tons of frequencies for many hours I found maybe a dozen channels that had
>anything on them. Only 3 or 4 continue to recieve audio. I tried inputting
>various frequencies that I got off the net. Most of them didn't work. I put in a
>trunking system that I got from the booklet that came with the scanner. Nothing.
>Dead air. I feel very disappointed. I had the (maybe misguided) idea that there
>would be tons of stuff to listen to. Maybe it is my anntenna? I heard someone
>say that the Bearcat 235XLT has a lousy anntenna. The anntenna is bendable
>rubber and about 5" long. Can anyone tell me, if this type of result is typical?
>Is it likely that if I invest in a more powerful anntenna I will be able to hear
>significantly more? Otherwise I feel like my 270 dollars might be better spent
>elsewhere. Thanks for your help in advance
>
>
>Daniel
>loser0@SPAMhotmail.com
>remove the SPAM to send e-mail

3313. Re: New BC235XLT (Is this all?)

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: "Mark D. Fergus" <GOAWAYSPAMfergus.8@postbox.acs.ohio-state.edu>
Message-ID: <33E2A4D7.7AEF@postbox.acs.ohio-state.edu>
Source record: 189738
Cross-posted to: alt.radio.scanner,rec.radio.scanner

ask me wrote:
>
> I just got a new Bearcat 235XLT scanner. It's my first scanner. I spent about
> five hours playing with it. I'm beginning to learn how to operate it
> (i.e:scan,search, use trunking,etc...). It's a very nice, beautiful scanner. My
> problem however, is that I found almost nothing to listen to. After searching
> tons of frequencies for many hours I found maybe a dozen channels that had
> anything on them. Only 3 or 4 continue to recieve audio. I tried inputting
> various frequencies that I got off the net. Most of them didn't work. I put in a
> trunking system that I got from the booklet that came with the scanner. Nothing.
> Dead air. I feel very disappointed. I had the (maybe misguided) idea that there
> would be tons of stuff to listen to. Maybe it is my anntenna? I heard someone
> say that the Bearcat 235XLT has a lousy anntenna. The anntenna is bendable
> rubber and about 5" long. Can anyone tell me, if this type of result is typical?
> Is it likely that if I invest in a more powerful anntenna I will be able to hear
> significantly more? Otherwise I feel like my 270 dollars might be better spent
> elsewhere. Thanks for your help in advance
>
> Daniel
> loser0@SPAMhotmail.com
> remove the SPAM to send e-mail

How far away are you from a department that uses a trunking system? The
rubber duck antennas that come with most scanners don't have much gain
at all, if any. If you are 20-30 miles away from the department that
uses the trunking system, you won't hear it without getting a better
antenna. I use an extended telescoping back of set scanning antenna
available at Radio Shack and I get about 30-40 mile range, depending on
the frequency.

Hope this helps. If you live in an area that does use a Motorola
Trunking system, the BC 235 XLT is well worth the money. Even if you
use it as a regular scanner, it's still worth the money.

73 de N8VJF, Mark
-- Please remove GOAWAYSPAM from my e-mail address to mail me.--
****
Mark D. Fergus e-mail: fergus.8@osu.edu
WWW: http://socrates.math.ohio-state.edu/~mfergus/mdfhome.htm
Electrical Engineering Student The Ohio State University

3314. WTB: Optoelectronics Xplorer

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: ae826@leo.nmc.eduNOSPAM
Message-ID: <33e2abfa.0@zeus.moa.net>
Source record: 189739
Cross-posted to: rec.radio.scanner,rec.radio.swap

I am interested in buying a used Opto Xplorer in mint condition. I am interested in a clean unit with manual and all original accessories. Please email me with your terms if you are interested in selling.

Tom N8LFZ

Remove the NOSPAM from my mail address to reply.

3315. Re: RS setup for scanning cordless phones

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970802045001.AAA25177@ladder01.news.aol.com>
Source record: 189740

>
>I'm trying to set up my RS2006 to scan the cordless phone
>freqs. between 46.1x-46.9x Mhz.
>
>When I start the scanning and have my cordless phen on,
>it doesn't pick it up at. I've tried changing the STEP,
>and MODE and still cannot even pick up my own cordless
>phone; the base unit is only a few feet away.
>
>What did I do wrong? Help!!!
>
>

Wow you can listen to my cordless phone!
I think I will stick with my wired phone from now on!!!
Outlans@aol.com
Outlans@erols.com

3316. Re: Truck Tracker Pricing

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970802053101.BAA27668@ladder01.news.aol.com>
Source record: 189741

>From: maxinnis@aol.com (Max Innis)
>Newsgroups: rec.radio.scanner
>Subject: Truck Tracker Pricing

>
>Have been checking around for a Trunk Tracker and have seen quite a
>divergence of prices.
>
>Grove is asking $300 (inclues an Austin Condor antenna) and says they
have
>them now. Ace Communications is asking $259, but there is a 4-5-6 week
>wait.
>
>Anyone come across the optimum situation: Low price and immediate
>availability?
>
>
>

I will sell you a BC235XLT TrunkTracker for 269.99 + ship..
I have 147 in stock and can ship to day..
Outlans@aol.com
Outlans@erols.com

3317. For Sale: Used Police Radar Guns

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: hartmans@inlink.com
Message-ID: <64Gw6gwn8GA.176@news.inlink.com>
Source record: 189742
Cross-posted to: rec.sport.softball,rec.sport.baseball,alt.radio.scanner,rec.radio.scanner,misc.industry.electronics.marketplace

I have a number of used police radar guns available for sale. Both hand held and two piece, X and K Band, moving and stationary. These can be used for baseballs and other sports, snowmobiles, cars, watercraft and law enforcement.

For a list of the models I currently have available, send me a E Mail for a prompt reply.

Thanks,

3318. Re: Radio taken by USA GAYS

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970802052601.BAA10963@ladder02.news.aol.com>
Source record: 189743

>From: lraymond@sisna.com
>Newsgroups: rec.radio.scanner
>Subject: Re: Radio taken by USA GAYS

>outlans@aol.com (Outlans) writes:
>> >
>> > I want to thank each person who write me and bless everyone for
helping.
>> I
>> >get many many letters that explain law to me and help. Some not nice,
but
>> I
>> >understand law of free speak. I cannot give too many details, but
whole
>> >thing happended June 12 1997. On that same day I am really pissed.
>> >I spoken to my lawyer and he is on my side too. He said that the
radio
>> is
>> >an important aspect of free speak. USA guys are not allowed to take my
>> radio
>> >from my home. I did nothing wrong. I only want to listen to music,
not
>> next
>> >door lady like USA guys say. I am pissed.
>> >
>> >I give some important details on my case:
>> >
>> >May 18 I order new AR8000 radio from Canada
>> >May 22 I get fax on machine saying Radio will not come
>> >May 24 I call company ask why my radio not come
>> >May 24 I am pissed.
>> >June 2 I am sitting on front porch with wife listening to another
radio
>> >June 2 USA guys show up with Helcopters and tanks.
>> >June 2 USA storm troopers throw tear gas into house
>> >June 2 They shout "come out" come out", but we are already out,
sitting
>> on
>> >front porch.
>> >June 2 They ask for photo ID, I cannot give them because house burnt
>> down.
>> >June 2 I am pissed.
>> >June 28 I get lawyer who helps me.
>> >June 29, 30 I am pissed.

>> >July 1-31 I am pissed.
>> >
>> Outlans@erols.com
>>
>
>
>Sorry to hear about it, Outlans. Here's what happened to me:
>
>I was sitting on my front porch listening to my scanner and a
>huge blimp shaped ... like ... a hot dog landed in the field across
>the street from my house. It had two baskets underneath full of
>"guys."
>
>Out jumped the pansies, armed with water weenies.
>They stormed my house and took my liquid dishwasher
>soap, lighter, and toilet paper. On the way out of the house
>they grabbed one of my HTs. Suckers.
>
>They hopped back in their baskets and were gone before
>I could say, "Hey, you forgot to take my gerbil."
>
>Mike

I would like to take CREDIT for the post of this message.
the only problem is I did not wright it.
It looks as some one named Lraymond@sisna.com sent it and put my name on
it. why? I dont know? may be some one wants to put words in my mouth.
sorry mike you may want to ask Lraymound@sisna.com or post him.
Outlans@aol.com
Outlans@erols.com

3319. For Sale pro 39 full CELL!!

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <33e37eba.484671@netnews.worldnet.att.net>
Source record: 189744

pro 39 handheld from RS with full 800mhz no gaps very goood cond..
has hyperscan too... very nice 175.00 shipped email me

3320. Re: WTB: Optoelectronics Xplorer

Newsgroup: rec.radio.scanner
Date: 1997-08-02 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970802062301.CAA00501@ladder01.news.aol.com>
Source record: 189745

>
>I am interested in buying a used Opto Xplorer in mint condition. I am
>interested in a clean unit with manual and all original accessories.
Please
>email me with your terms if you are interested in selling.
>
>Tom N8LFZ
>
>Remove the NOSPAM from my mail address to reply.
>
>
>
>
Try the Interceptor first.
I have the Xplorer and dont think much of it. found the r10 about the
same. exept for the hold it will pickup intermod and just dont work as
good as the scout with the radio interface.
you want a good set up look for a good used scout and find a good 8K
from AOR.
Good luck
Outlans@aol.com
Outlans@erols.com

3321. Re: scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5s1vp9mcq1@news.injersey.com>
Source record: 189496

123.000
151.625
155.700
460.125

Those are scanner freqs, if you told us where you are it would help!

Goto your local Radio Shack and buy a copy of Police Call Plus.. That will
cover all the freqs in your state..
--
Bryan ks4hr@injersey.com

C2PENTON wrote in article <19970803083801.EAA13495@ladder01.news.aol.com>..
.
>can you sean me some scanners frequencys as I have just got a scanners
>
>

3322. Scrambled Cordless Phones

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: D <Seti1420@concentric.net>
Message-ID: <33E517D1.70E3@concentric.net>
Source record: 189497

I got an MVT7200 hand-held wideband receiver, (100khz-1650mhz, including cellular) and one day, i decided to scan 45 Mhz and up, and came across some funky stuff. Cordless Phones..! Anyways, this guy next door to me was bragging about his new cordless phone and how safe it was and all that because it was scrambled.. I decided to see how safe his cordless really was, and started scanning the old 46.610-46.970..! On 46.770, i got a really strong signal, and i hit the ATT switch on my scanner to disable the pre amp that is built-in. The signal was still very strong, and the conversation was scrambled. I knew that it was him. I changed my scanner's mode to SSB, and step to 50hz. I started going down the center frequency.. 46.769, .768, .767, and on 46.766, i startes to understand the words..!! I kept going lower, and lower..! Finally on 46.766.65 on USB, i could PERFECTLY hear both ends of the conversation. I smiled and turned my scanner off cause i didn't wanna hear any more of his stupid remarks on how much he liked his new phone and it was very advanced; boring his girlfriend to death..

So, the moral of this story is... well, you figure it out..! ;)

BTW, Radio Shack products are really primitive.. If u wanna do some real scanning, get ICoM, YuPiTeRu, or AoR..! They RuLe..!!!

3323. ICOM R-8500 + CR-293 Hi Stability Crystal ??s

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: mmf1@ix.netcom.com
Message-ID: <5s35gl$ppc@dfw-ixnews7.ix.netcom.com>
Source record: 189498

I have an ICOM R-8500 in which we have recently installed a
CR-293 High Stability Crystal Unit. I immediately noticed an
improvement in
the quality and sensitivity of reception in the short wave bands.

Now I have trouble receiving on the aircraft band and higher. The
higher you
go, the weaker the signal.

Has anyone else installed this crystal? What problems have you had?
Any idea what's causing my problem?

(Yes, I've read the Icom instruction manual.)
Thanks, Jim Gonsalves, Oakland, CA, US

--
>>> Please: No uninvited commercial e-mail <<<
Mary Marshall Fowler Mayors Commission on Disabled Persons
James A. Gonsalves Mayors Commission on Human Relations
Raphael Brooks JG's Assistant
Terry Morgan JG's Assistant
>>> We do not speak for the Commissions <<<

3324. Re: *** Transmit AM mode with AT-600 ?? ***

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5s2nslbbt2@news.injersey.com>
Source record: 189499
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Maybe I missed part of this thread but the ADI AT-600 is a TRANSCEIVER.....

--
Bryan ks4hr@injersey.com

orion@xyzcapital.net wrote in article <33e49b38.3516517@news.capital.net>..
.
>On Mon, 28 Jul 1997 02:11:33 GMT, jturner@wcc.net wrote:
>
>>On Sun, 27 Jul 1997 10:33:00 GMT, sp1d3r@impulse.net (Bruce) wrote:
>>
>>>actually, ANY receiver can become a transmitter with two or three
>>>changes, and without addiing any parts from radio shack.....the RF amp
>>>will be the AF amp, and it isnt very efficient, but it can be done,
>>>and makes a grea emergency locator beacon....
>>>
>>I have heard this garbage on the news groups for years, and have never
>>had anyone show what these "Changes" are. Fact: all modern
>>superhetrodyne receivers do have oscilators, just like transmitters,
>>but at very low power. Without major modification, they will not
>>transmit a signal strong enough to be received beyond a few feet. And
>>there is always the little matter of modulation. If you have other
>>information on how to change a receiver into a transmitter without
>>adding parts, post it here or stop posting what you don't know about.
>
>Well, I guess you got told, eh Bruce?
>
>--
>Butch N2YMJ
>
>To reply,
>delete the xyz
>from my address.
>

3325. Re: US Gov't scanner frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5s1vv0mcq2@news.injersey.com>
Source record: 189500

Better not forget the local fast food freqs! you might hear "limo-1"
ordering a big mac and fries!
--
Bryan ks4hr@injersey.com

dolnier@usa.net wrote in article <870548572.1026@dejanews.com>...
>wanted information on latest changes in FEDERAL
>gov't radio channel systems......
>
>For people in NE area, Clinton will be spending 3 weeks
>on Martha's Vineyard in mid-august....
>
>the POTUS will be in your backyard make the most of it !!
>
>--------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet
>

3326. Re: Radio VIRUS

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5s2ml2bbt1@news.injersey.com>
Source record: 189501
Cross-posted to: rec.radio.scanner,alt.radio.scanner

It's a JOKE! !!! Do you understand humor or is it HUMOUR to you brits...

Guess it was above the level of a good Monty Python skit!
--
Bryan ks4hr@injersey.com

Phill Hugo wrote in article <33E4B328.482D@york.ac.uk>...
>alice@kramden.moon wrote:

>Listening to a virus being transmitted in any way (analog or digital)
>with any scanner (AOR included) will not (repeat NOT) put that virus
>into the scanner. It will sound odd and you will no doubt get bored of
>listening to it but it will not change the working of the scanner at all
>in any way.
>
>Phill Hugo
>Dept. of Computer Science
>University of York
>England
>

3327. PRO-62 For Sale

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: churchil@hooked.net
Message-ID: <33E535EA.823CB248@hooked.net>
Source record: 189502
Cross-posted to: rec.radio.scanner,alt.radio.scanner

> From the FAQ article SCANNER RADIO REVIEW BRIEFS:
>
> [...]
>
> PRO-62: 1994 vintage. Good portable 200 channel scanner
> using up conversion. Similar to PRO-43 but no military air
> band, different upper frequency limit, and slightly
> different IFs. Selectable AM/NFM modes. Better intermod
> immunity than PRO-43. See "The Radio Shack PRO-62," by Bob
> Parnass, AJ9S, in Monitoring Times, February 1995.
>
> [...]

If anyone is looking to buy a used PRO-62 purchased in Sept. '96, still
with box & manual. Please contact me with an offer.
churchil@hooked.net

3328. Re: Have YOU signed THIS?

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: friedhelm.mehnert@hamburg.netsurf.de
Message-ID: <EEC8qq.7n@whitespace.de>
Source record: 189503

Mr Fixit (mrfixit@cyberhighway.net) wrote:
: FIRST OF ALL, I DON'T BELIEVE THIS POST BELONGS ON THIS NG. NOR DOES MOST
: OF THE BICKERING AND SQUABLING I SEE HERE FOR THAT MATTER. BUT SINCE IT IS
: HERE, I WILL CLARIFY MY PREVIOUS STATEMENT. IF IT THEN DEPENDS ON ANOTHER
: REPLY FROM ME, IT CAN GO AHEAD AND DIE.
:

[snip]

: ALL THE ABOVE VIEWS AND STATEMENTS ARE FROM A NEGATIVE PERSPECTIVE.
: THE LAWS AND STIPULATIONS ALLUDED TO WERE WRITTEN AND DESIGNED IN A
: POSITIVE ATTEMPT TO MAKE IT POSSIBLE FOR ALL OF US TO ENJOY 'LIFE, LIBERTY
: AND THE PURSUIT OF HAPPINESS' TO THE GEATEST EXTENT POSSIBLE. ANY
: INTELLIGENT PERSON SHOULD REALIZE THAT ABSOLUTE LIBERTY FOR EACH INDIVIDUAL
: WITHOUT RESPONSIBILITY OR COST IS TOTAL NONSENSE.
: OUR SYSTEM OF GOVERNMENT HAS ITS FLAWS TO BE SURE, AND CERTAIN ASPECTS DO
: TICK ME OFF AND MAKE ME FEEL INSIGNIFICANT. BUT I STILL BELIEVE IT IS THE
: BEST SYSTEM EVER DESIGNED BY MAN AND I THANK GOD THAT I AM FORTUNATE ENOUGH
: TO HAVE BEEN BORN IN THE USA!!
:
: WITH ALL DUE RESPECT,
: THAT'S ALL I HAVE TO SAY ON THE SUBJECT,
: MR FIXIT

Would you please stop shouting?

Friedhelm

--
"whitespace.de" is a bogus address. I'm only temporary connected
to the internet via a slow ppp link.

Friedhelm Mehnert, friedhelm.mehnert@hamburg.netsurf.de

3329. Re: RS PRO 62?

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: churchil@hooked.net
Message-ID: <33E53566.36C4BF7C@hooked.net>
Source record: 189504
Cross-posted to: rec.radio.scanner,alt.radio.scanner

> >What's with the RS PRO 62? Is it junk or what?
>
> From the FAQ article SCANNER RADIO REVIEW BRIEFS:
>
> [...]
>
> PRO-62: 1994 vintage. Good portable 200 channel scanner
> using up conversion. Similar to PRO-43 but no military air
> band, different upper frequency limit, and slightly
> different IFs. Selectable AM/NFM modes. Better intermod
> immunity than PRO-43. See "The Radio Shack PRO-62," by Bob
> Parnass, AJ9S, in Monitoring Times, February 1995.
>
> [...]

Definitely not junk. If anyone is looking to buy a used PRO-62 purchased in Sept. '96, still with box & manual. Please contact me with an offer. churchil@hooked.net

3330. PRO-26

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: "Clay S. Koenig" <cskoenig@iglobal.net>
Message-ID: <5s3hfd$2pm1@news.iglobal.net>
Source record: 189505

I have a question and maybe someone can help me with this. About six months ago I purchased the PRO-26 Portable 200-Channel Scanner with Continuous 25MHz to 1.3 GHZ Coverage. I just recently went to Radio Shack and they said that this model had a re-call and they do not sell it anymore. They said they did not know the reason why this model was re-called (which I think was bullshit) Anyway...are there any mods for cell on this? Can someone be of help and I would greatly appreciate it.

Thanks and happy listening,

Clayster
cskoenig@iglobal.net

3331. RF Noise from Amp?

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: marktech@webtv.net
Message-ID: <5s3ercslm1@newsd-112.bryant.webtv.net>
Source record: 189506

Help!
I recently upgraded from my factory stereo in my truck and installed a new head unit amp etc. I am now receiving engine whine and channel lock on my RS Pro 2026 at low freqs- 30 - 50 mhz. I have tried to reground the amp and have rerouted the antenna cable away from all rf sources but to no avail. Tried a second antenna with the same results. Head unit is no problem but as soon as the amp is energized the problem occurs. Higher engine rpm seems to lessen the effect but even with full squelch it will still occur. It definitely acts like it is picking up stray rf from the amp through the antenna. Any possible solutions would be greatly appreciated.

Mark

3332. DAYTIME HIGHWAY ROBBERY IN OSHKOSH, WI.

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Andy J Dobrzynski <dobrzys@enteract.com>
Message-ID: <870667844.9025@dejanews.com>
Source record: 189507
Cross-posted to: rec.radio.scanner,rec.aviation.ultral,rec.aviation.homebu,rec.aviation.piloti,rec.aviation.student

Hi there, Do you want to test how quickly you can blow nearly 30 bucks? Just go to Oshkosh, WI and follow the "EAA" signs. It is going to cost you $5 to park your car and $21 to get in(if you are not EAA member). If I remember right year or two ago I was paying around 15-16 bucks to get in. Economists say that we only have 3-4% of inflation. Are these aviation suckers trying to promote General Aviation to the General Public or to the millioners' club? I do not know about you, but as for me, I better go flying for half an hour when July 1998 rolls around rather than head North to the rip-off town. Regards,

Andy

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3333. Re: Scannists Interfere With Manhunt

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Paul Jensen <Paulbeachbum@hotmail.com>
Message-ID: <33E5785A.41AA@hotmail.com>
Source record: 189508

Peter M. Baran <pbaran@hmtnet.com> wrote:

The police have been complaining that whenever thay arrive to investigate new tips, they are met with several people that have heard the dispatches on their scanners! I don't know if these are local "vigilantes", or just "rubber-neckers" hoping to get a first-hand glimpse of some action.

Reverend Tweek then wrote:

Or "media".

Then Paulbeachbum@hotmail.com wrote:

I wonder why all these other people manage to show up before the police do?

Paul Jensen
Florida's Emerald Coast

3334. Re: Wanted: Standard rubber duckie w/BNC

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Paul Jensen <Paulbeachbum@hotmail.com>
Message-ID: <33E57BF5.76D6@hotmail.com>
Source record: 189509

Jim Gurley wrote:

> I've somehow managed to end up with one less antenna than scanner. I'm
> disposing of all my older scanners, and I have a Pro-38 that's lost it's
> rubber duckie...
>
> With all the people buying "new improved" antennas to improve reception, there
> must be a HUGE graveyard of original antennas...anyone willing to part with
> one for less than RS wants for a new one?
>
> I'm thinking $5 (plus postage), but I'll entertain a higher price...

I don't know offhand what RS gets for a rubber duck scanner antenna, but
they sell a great little telescoping scanner antenna w/BNC for about $10.
Works better than my rubber antenna.

Paul Jensen
Florida's Emerald Coast

3335. Icom R-7000 FS

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: "B.K." <shortckt@primenet.com>
Message-ID: <33E56B7F.77D@primenet.com>
Source record: 189510

```
Icom R-7000 25-2000Mhz AM/FM/FMn/SSB receiver/scanner,
excellent condition $850

-Brian k7on@qsl.net
```

3336. Re: POLICE 10-CODES & SIGNALS

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: "Emilio Goldstein Jr." <cs80@c-shell.com>
Message-ID: <5s3pvnkqt1@news2.uswest.net>
Source record: 189511

Here they are:
10-1 - Bad Reception
10-2 - Location
10-4 - Affirmative
10-6 - Please send backup vehicle
10-7 - Send vehicle in forward direction
10-8 - Clear of assignment
10-9 - Repeat
10-10 - No warrants
10-14 - Radio Virus
10- 15 - Officer has "barn door open"
10-20 - Location of Donut shop
10-21 - Donuts found in street
10- 27 - Robbery
10-28 - Domestic problem - possible donuts in fridge
10-32 - Bill Cheek sighting
10-43 - Taping of "Cops" TV show, need to beat wife into ironing shirt
10-46 - Suspect has scanner, and is complaining of civil rights violation, because it is illegal for him to eavesdrop on private conversations just because he bought a 200 dollar radio.

MoRedDog wrote in article <19970803215301.RAA19638@ladder01.news.aol.com>...

>Hi, I need police communication codes for Dekalb, County, GA or can you
>please tell me how to get them by e-mailing me thank you...
>
>
>
>MoRedDog

3337. Re: M.Alexander.bla bla.Nothing to do with scanning

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33E573B5.4470@usa.net>
Source record: 189512

The CB Guy wrote:
> the thread goes on....and on.......

So why are you trying to keep stiring it up?

3338. recherche frequency sstv...

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Predrag <94803277@hector.unil.ch>
Message-ID: <33E4FE00.1116@hector.unil.ch>
Source record: 189513

je recherche sstv,fax,press
en suisse je suis a lausanne j ai un scanner et radio 30 mshz
que en recption merci...
de m ecrire
giovannich@hotmail.com

3339. Beautiful "Compound" for sale.

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: "Emilio Goldstein Jr." <cs80@c-shell.com>
Message-ID: <5s3qqflee1@news2.uswest.net>
Source record: 189514

I have a "Compound" for sale. It is a 20 acre lot with bomb shelters, 2 yr supply of food, etc.
It is in a lovely wooded area with a babbling brook, and running water.

I am dying of cancer and will not probably live to see the inevitable "apocolypse" when the Government outlaws scanners, and you fat guys get out of your lawn chairs at the trailer park to "Revolt".

I think it would make a great place for a last stand.
I'm asking only $775,000 plus I hope that the lawn is mowed regulary.

Please respond here, and I will contact you as soon as my cancer advances to the critical stage.
Looking forward to hearing from you.

Perfect for the Anti-Government, Our-Rights-Have-Been-Violated, those-bastards-got-it-all-wrong, We-got-the-right-to -listen-to any-thing-we-want-like-the-Nazis-did Club House!
Just keep the lawn mowed, or I'll be pissed!

3340. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33E5734B.70D4@usa.net>
Source record: 189515

BAYCITVIDGRP wrote:
> i am above your smallness and refuse
> to answer to your level of redundancy

I just wanted to know if you are going to make any more
of your racist remarks?

3341. Re: POLICE 10-CODES & SIGNALS

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: txjones@tranxsport.com
Message-ID: <txjones-ya02348000030897233309000l@news.transport.com>
Source record: 189516

In article <19970803215301.RAA19638@ladder01.news.aol.com>,
moreddog@aol.com (MoRedDog) wrote:

>Hi, I need police communication codes for Dekalb, County, GA or can you
>please tell me how to get them by e-mailing me thank you...
>MoRedDog

Yeah- you're the geeksnot that was trying to SELL people a 10 code list for
$3.00?
What a flake! No... make that a STOOOPID flake! If ya don't like THAT
email me and we can duke it out- cretin!

--
To reply by email, remove the two x's in my email address, as listed in the
header 'From:' line. It *does* tend to keep the
SPAM junk email down!

3342. Pro2006/OS456/HP200LX Question.

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Randy B <RandyB@DNC.Net>
Message-ID: <33E4D321.1680@DNC.Net>
Source record: 189517

Greetings group,

I have a RS Pro-2006 and was issued a HP200LX at work (I work for HP) I haven't as yet, put an OS456 board in my scanner but I'm considering it.

My questions:

1) How difficult is it to control the Pro-2006 using Probe with the 200LX? Do I use the standard HP Connectivity kit?

2) My 200LX has has 2 Megs of Onboard RAM, would I need to obtain an additional RAM card?

3) How difficult is it to load the Probe program into the 200LX?

4) How difficult would it be to transfer the database in probe back and forth between two computers and use the scanner between two computers? (Not at the same time of course)

I've heard of people doing this, I just got the 200LX recently and haven't had an opportunity to play around with it very much. I figured this would be the best forum to ask these questions, thanks for your time.

Randy Bray

3343. Re: Diamond Welz WS1000E

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Ian Martin <imalways@tig.com.au>
Message-ID: <01bca022$6387aee0$2f07d6cf@imalways.tig.com.au>
Source record: 189518

You know the best part about this unit is its size.
So small that you can and do take it everywhere.
What I'd like for it though is a case, or at the very least a belt clip.
I have enjoyed using one now for many months and find this is really the
only fault.
Ian Martin

John Graves <Gravytrain@msn.com> wrote in article
<01bc9f62$97cc6ee0$12d2d2cc@default.neo.lrun.com>...
> Just got my hands on a WS100E, What a Unit! This Tiny scanner is more
> sensitive than my Icom R-10! This is definately the up and coming unit.
> Will be checking back here for any questions-comments.
>
>

3344. Re: WTB: Optoelectronics Xplorer

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: dragon@netshop.net
Message-ID: <5s35f2bna2@noc.van.hookup.net>
Source record: 189519

In article <19970802062301.CAA00501@ladder01.news.aol.com>,
outlans@aol.com says...
>
>>
>>I am interested in buying a used Opto Xplorer in mint condition. I am
>>interested in a clean unit with manual and all original accessories.
>Please
>>email me with your terms if you are interested in selling.
>>
>>Tom N8LFZ
>>
>>Remove the NOSPAM from my mail address to reply.
>>
>>
>>
>>
> Try the Interceptor first.
> I have the Xplorer and dont think much of it. found the r10 about the
>same. exept for the hold it will pickup intermod and just dont work as
>good as the scout with the radio interface.
> you want a good set up look for a good used scout and find a good 8K
>from AOR.
> Good luck
> Outlans@aol.com
> Outlans@erols.com
I own a Scout and it seems to work pretty good. Does anybody know of any
neat tricks with it though? How can I get it to pick up freqs. of 50-80
Mhz? The supplied DB32 seems to pick up from 100-1.4 ghz only.

Norm B.

3345. Re: Scanning in stores?

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: dragon@netshop.net
Message-ID: <5s34s9bna1@noc.van.hookup.net>
Source record: 189520

>Well, interestingly enough, next season he and I went to Six Flags, and
on
>the back of the parking decal it specifically stated :
>
>NO 2-WAY RADIOS, SCANNERS, OR PERSONAL LISTENING DEVICES (walkmans,
>radios, etc) ALLOWED
>
>Have fun!
>
>Erik
>KB4TPP
>
>
That is absolutely nuts! What is Six Flags.....a Military Headquarters?
If they don't want the freq. picked up ...then don't broadcast
it....tooo easy!

Here in Canada it is a little more lenient but the authorities are
trying to pass laws without notifing the public.

Norm B.

3346. Re: Stores in Covina, CA

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: don't@work.today
Message-ID: <33e456f6.45956791@news.pacbell.net>
Source record: 189546

Try the Solder Joint on Tustin Ave, in Orange. They are a Uniden
dealer. Stocks most scanners / CB's / Business Radios.

Collin

On Sun, 03 Aug 1997 01:09:14 -0700, Don <dtmknsn@ix.netcom.com> wrote:

>Jeff Johnson wrote:
>>
>> I've exhausted the yellow pages in the Glendora/Covina area... does
>> anyone know of a store in the area that might carry a BC3000XLT?
>>
>> Thanks in advance.
>
>Since the Scanner store in Anahiem closed, The LA area is a wasteland
>for scanners other than RS. 7 million folks live here but not enough to
>support a scanner store. Probably the best way is to order one thru taht
>store in Santa Clara?? or Grove or similar.
>If I knew it would fly I would love to own/work in a store full of
>scanners/goodies with a roof that looked like a porcupine fest!
>Good Monitoring,
>
>Don :-)

3347. Antenna for PRO-60

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: ckuterMAPS@ix.netcom.com
Message-ID: <33e45831.1846962@nntp.ix.netcom.com>
Source record: 189547

I just purchased a PRO-60 from RS. I have read some messges about the antenna which comes with it is not the best. What would be a good substitute antenna?

3348. Re: *** ANNOUNCE: VisualRadio available in the UK ***

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970803100101.GAA28504@ladder02.news.aol.com>
Source record: 189548

>From: "Simon Collings" <simon.collings@cableinet.co.uk>
>Subject: *** ANNOUNCE: VisualRadio available in the UK ***

>
>Simon Collings, Radio Communications Consultant appointed UK distributor
>for VisualRadio
>
>18/07/97 -- VisualRadio is a sophisticated RS-232 control package from
>Liedtke GmbH with support for a variety of radios.
>
>Featues include:
>
>�Controls a wide range of popular radios. ICOM all models (including the
>R-8500), JRC NRD-525, NRD-535, KENWOOD all models, O'ELECTRONICS Scout *,
>RACAL 6790/GM, R & S EK895 / EK896 **, WJ HF-1000**, YAESU FT-736,
FT-840,
>FT-900, FT-990, FT-1000, FT-1000MP, FRG-100, FRG-8800, Selected AOR
models.
>
>

But can it do the BC235XLT
I will buy it in a hartbeat.....
Outlans@aol.com

3349. Ocean County, NJ area

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: jamulter@aol.com
Message-ID: <19970803115101.HAA16787@ladder01.news.aol.com>
Source record: 189549

The following post appeared in a dispatchers' newsgroup and might be of interest to hobbyists in the Manasquan / Ocean County area of NJ:

-If you are interested in scanner frequencies for Southern Monmouth County
-NJ, Northern Ocean Co., NJ Transit Rail Ops., and other central NJ
-frequencies visit http://www.geocities.com/CapeCanaveral/9174 the home page
-of Manasquan Hook & Ladder Co.#1.

I cannot vouch for the accuracy of the information.

Jeff Multer
Charlotte, NC area

3350. FCC frequency database

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: destarr@tir.com
Message-ID: <33e4818e.1122088@news.tir.com>
Source record: 189550

Has anyone here been using the frequency database available at the FCC's web page? I've got one part of it converted to Access .mdb files, and need some assistance in linking the files together. With licensee info in one file and frequency info in another, this is somewhat essential. Any advice pertaining to the subject will be appreciated.

Thanks

++
Dave Starr

Professional Shop Rat - 32 years in an Auto Plant

3351. SOLD: Realistic Frequency Counter #22-305

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5s1t7d$a6h$1@usenet76.supernews.com>
Source record: 189551
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

The Frequency Counter has been traded. Thank you to all interested
parties.
Regards,
Ray Miller
an@localnet.com (Raymond A. Miller) wrote:

>I have a Realistic #22-305 Frequency Counter that I obtained ias part
>of a trade recently and have no use for. I would like to trade it for
>an older scanner.Looking specifically for Electra Bearcat III, but
>will consider aother older unit, either crystal or programmable.
>If interested, please write back with details of your unit.
>Only interested in trades within the United States.
>Regards,
>Ray Miller N2NJK radioman@localnet.com

3352. cindy wants a fuck

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: maniac@sexcom.com
Message-ID: <870606985.477396@angel.comcen.com.au>
Source record: 189552

hi guys check this out!!!
http://www.sexmansion.com
pics of me!
love,

cindy

3353. Yeasu FT-50DR question

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: torh@foxfur.bogus.net
Message-ID: <870607516.351566@redlance.bogus.net>
Source record: 189553

Hi,

I've recently bought a US version of the Yeasu dual-band handheld tranceiver/scanner. I now need a European (Norwegian) 220-240V adapter for it.

Who can help me with this? The U.K. Yeasu office?

Thanks,

Tor.

3354. Forsale Uniden Bearcat BC-9000 XLT "New"

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Allen Tucholski <allent@en.com>
Message-ID: <33E4887A.2763@en.com>
Source record: 189554

New Bearcat BC-9000 XLT 25 Mhz - 1300 MHZ Scanner.
Has everything you want in a scanner, Box manual.

Best Offer

Allen

3355. ****FREE Catalog for Scanner Nuts!

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: crbbooks@aol.com
Message-ID: <19970803133901.JAA20102@ladder01.news.aol.com>
Source record: 189555

Big free CRB Research catalog of federal & many other scanner freq guides
& modification manuals, books on electronic eavesdropping & surveillance,
the Internet, New Age & alternative communications technologies, CB, more!
Sent to USA/Canada only. Furnish your name & postal address for mailing.
Send your request to: crbbooks@aol.com

3356. Scanner Manual

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: spuds@geocities.com
Message-ID: <33E472EE.7A09@geocities.com>
Source record: 189556

Does anyone have the manual for A UNIDEN BEARCAT SCANNER model BC100XLT
?? I lost mine and would like to program it with more frequency

Thanks

Bruce Brown

3357. Re: WINTONE 2.0

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: gachious@hotmail.com
Message-ID: <870615892.4382@dejanews.com>
Source record: 189557

In article <19970727030900.XAA20888@ladder01.news.aol.com>,
moressic@aol.com (Moressic) wrote:
>
> I just purchased wintone 2, and I'm having many problems with it. Every
> time I try to decode a touchtone it puts a bunch of crap that was never
> there (letters and other crap), and half of the time I don't get
> ANYTHING!. If anyone knows how I might fix it please e-mail me..
>
> Thanks

When all else fails, read the documentation, especially the "tuning"
section. Start off by decoding the *.wav files that came with the
program. BTW, if you are trying to decode DTMF tones, make sure the DTMF
module is loaded. THIS IS VERY IMPORTANT!

It took me a little time to get it tuned just right. (I was trying to
decode DTMF tones but the DTMF module wasn't loaded). Once I got it
tuned, it works great.

Zee

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3358. Re: test

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970803135800.JAA20910@ladder01.news.aol.com>
Source record: 189558

In article <33E43DBA.3403@ix.netcom.com>, Don <dtmknsn@ix.netcom.com>
writes:

>What??? AOL again???

If you read his reply addresses, you'd see it wasn't AOL.
com'on Don...get with it.

3359. Re: tech:Question's

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970803135800.JAA04484@ladder02.news.aol.com>
Source record: 189559

In article <33E43D27.17F1@ix.netcom.com>, Don <dtmknsn@ix.netcom.com>
writes:

>Try surfing 4 a CB NG!

Um....DON.......I think he was surfing a CB newsgroup.....

3360. Re: scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: matt223@xxx.mailbag.com
Message-ID: <5s23m4$k7b$1@grandprime.binc.net>
Source record: 189560

c2penton@aol.com (C2PENTON) wrote:

>can you sean me some scanners frequencys as I have just got a scanners

Given the specificity of your request, I'd say you should try anything
between 26 MHz and 1.3 GHz. You're bound to find something.

Mark

Of COURSE it's my opinion.
Whose else would it be?

check the address

3361. Re: bc100xlt

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: nospam.jarrett.smith@worldnet.att.net
Message-ID: <33e4944f.2801125@netnews.worldnet.att.net>
Source record: 189561
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 29 Jul 1997 23:32:26 -0500, Tim Martin
<twmartin@bellsouth.net> wrote:

>Can anyone tell me how to do a cpu reset for the Bearcat 100XLT ????
>

I don't know if this works on the 100XLT. Try holding MAN, 2 & 9
keys down at the same time while powering up the radio.
-
Jerry Smith...spam filter enabled
**Reply @ jarrett.smith@worldnet.att.net
Chicago Area Radio Monitoring Assoc. (CARMA)
CARMA Web Page: http://www.theramp.net/shabec/carma.htm

3362. Re: *** Transmit AM mode with AT-600 ?? ***

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: orion@xyzcapital.net
Message-ID: <33e49b38.3516517@news.capital.net>
Source record: 189562
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Mon, 28 Jul 1997 02:11:33 GMT, jturner@wcc.net wrote:

>On Sun, 27 Jul 1997 10:33:00 GMT, sp1d3r@impulse.net (Bruce) wrote:
>
>>actually, ANY receiver can become a transmitter with two or three
>>changes, and without addiing any parts from radio shack.....the RF amp
>>will be the AF amp, and it isnt very efficient, but it can be done,
>>and makes a grea emergency locator beacon....
>>
>I have heard this garbage on the news groups for years, and have never
>had anyone show what these "Changes" are. Fact: all modern
>superhetrodyne receivers do have oscilators, just like transmitters,
>but at very low power. Without major modification, they will not
>transmit a signal strong enough to be received beyond a few feet. And
>there is always the little matter of modulation. If you have other
>information on how to change a receiver into a transmitter without
>adding parts, post it here or stop posting what you don't know about.

Well, I guess you got told, eh Bruce?

--
Butch N2YMJ

To reply,
delete the xyz
from my address.

3363. [WANT] Shortwave converter for car AM radio

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: sehrlich@shore.net
Message-ID: <5s26ij$ib5$1@news1.epix.net>
Source record: 189563
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,sci.electronics.misc

I read some catalog a while back about a device I could incorporate somehow with my car's AM radio and have it receive a limited region of the shortwave spectrum.

Can anyone please point me in the right direction for this type of device?

Thanks much in advance.

Scott Ehrlich sehrlich@shore.net
Scott Ehrlich Consulting http://www.shore.net/~sehrlich
Amateur Radio Callsign: wy1z

3364. Re: BC2500XLT Keypad combinations?

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: nospam.jarrett.smith@worldnet.att.net
Message-ID: <33e498c7.3944451@netnews.worldnet.att.net>
Source record: 189564

On 2 Aug 1997 23:22:20 GMT, rdy <rdy@gte.net> wrote:

> I'm most interested in
>keypad commands. I tried some like those for the BC3000XLT, and some
>worked, and some did not.

I only know of a couple that work on the 2500. One wipes out the
memory of the scanner, the other places test freqs into the first 20
or so channels. a possible third that works on newer models may
display the version #. Possible fourth tests the LCD readout on newer
models.

> (I live in DF/W) Also,
>can someone confirm a message I saw about if the serial number is
>greater than 4500, and/or if the date ends with 'D', that a Cell mod is
>not possible? It doesn't matter that much, since it's still an
>incredible scanner, at least for me.

There were 2 more productions of the 2500 in the 'D' catagory. (That
would be 1994.) If it is 0CID, then it was made March or 1994. This
is before the TDDRA law that states it is illeagal to manufacture a
scanner capable of cellular monitoring.

>I can't contribute much yet, except that I've already stumbled across
>plenty of Cellular conversations (mirrors, I believe) in the 820-830
>range, with pretty good quality.

These aren't mirrors. They are the actual mobile side of the phone
conversations. Avoid approx. 823 to 850 & 868 to 894 Mhz to comply
with federal law. ;)

> But, as when they did turn up, I
>immediately stopped the search, because listening to Cell phone calls is
>illegal....and I don't want to go to jail... ;) Also, the quality of
>incoming broadcast (T.V, radio, etc.) is amazing. Much better than an
>old R/S Pro-51 I used to have. Last, if anyone can tell me what the C.
>F. and L. options are on the right-knob, I'd really appreciate it, and
>whether or not I can pick up AM radio with it??

C option is for Channels. I'm not too sure if I remember how this
works. Basically, when you flip the switch to C, then select a
channel, then turn the center knob of the option switch, you should be
able to move up or down in channels.

F option allows tuning of a frequency in manual mode. Select a
channel, place the knob in F mode, then turn the knob in the center of
the option switch. You should be able to tune up or down from the

frequency on the display.

L option is sort of an off switch. It doens't do anything.

>p.p.s. Any ideas on what U.S. Customs would say about me bringing a
>scanner back from Europe? (I don't like steel bars...)
>

If you bought it in the states, make sure you have the receipt.
This is about all I know.

Additional features...

* While in Manual mode, press the CNT key. You should see how many
times the scanner has received a signal.

-
Jerry Smith...spam filter enabled
**Reply @ jarrett.smith@worldnet.att.net
Chicago Area Radio Monitoring Assoc. (CARMA)
CARMA Web Page: http://www.theramp.net/shabec/carma.htm

3365. Re: NEW HAM RADIO PSYCHIC LINE! 1-800-HLPAHAM First Minute free! WOW!

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: James O'Brien <littlejimmyinthewoodpile@radia1.com>
Message-ID: <33E495D0.54BC@radia1.com>
Source record: 189565
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

Hughe Jardon wrote:
>
> Will James O'Brian respond to your forsale item with a nasty message?
> Call your ham psychic!
>
> Will Wayne Green really sell 73 to the ARRL?
> Call your ham psychic!
>
> Will Bill Clinton actually get his ham ticket and forget about Al
> Gore?
> Call your ham psychic!
>
> Only the Ham Radio Psychic Hotline has trained Amateur Radio operators
> to answer these and all of your other important questions. Ask about
> your upcoming upgrade test. Will you make it? Your Ham Psychic will
> know! Will your great Uncle pass away and leave you with a fortune in
> ham gear to sell on the net? Your Ham Psychic knows!
>
> Call 1-800-HLP-AHAM and give your callsign for your FREE MINUTE! After
> the first incredible minute charges are only $4.95 per minute!
> AMAZING!
>
> CBer's call 1-800-HLPAGOODBUDDY for amazing facts about your future in
> the CB service!
> >
> >
> >
> >

What the hell is a hughe? Somebody must have had some drinks in the
delivery room. And it's O'Brien,please limit your inferior spelling to
your name only. I think I hear someone calling you on channel 19.

3366. Re: ctcss tones

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: rickch19@sgi.netxx
Message-ID: <5s24ik$466$1@taurus.bv.sgi.net>
Source record: 189566

Don <dtmknsn@ix.netcom.com> wrote:

>Rabbi MDS wrote:
>>
>> How do I find otu certain ctcss tones.
>> thank you

If your looking to find CTCSS/PL tones to use with the Relm & Uniden scanners that support this feature.

You may wish to check out:

Optoelectronics DC442 Tone Decoder/Display
Optoelectronics Explorere Near Field Receiver/Frequency Counter
SteakSandwich WinTone - software to decode CTCSS, DTMF & 5/6 Tone ANI

Check out the External Devices section of my web page for links to theses sites.

Lists of CTCSS/PL tones is also available under the Tones & Signalling Page.

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove xx in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

3367. Re: CHP Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Jack Erbes <jack@vom.com>
Message-ID: <33E4A9EC.267D@vom.com>
Source record: 189567

Mike wrote:
>
> I understand the CHP has changed some of their frequencies. Is there anyone
> in these areas that can verify what frequencies the CHP is using? Is Santa
> Rosa/Napa on the Grape or Emerald?
<snip>

I am in Sonoma (20 Mi. SW of SRosa) and hear the CHP "Golden Gate"
dispatcher on 42.66 regularly. Never hear any references to the color
scheme. I also have heard what are call the "handie talkies" on 154.92
and 154.95. I think these are the handhelds used when officers are on
foot, not sure if they repeat through the car or are a sepaerate net.

Anyone else got any info on Bay Area CHP stuff? Thanks.

--
Jack in Sonoma, CA

3368. Freqs

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: rng-1187@webtv.net
Message-ID: <5s266e$4km$1@newsd-101.bryant.webtv.net>
Source record: 189568

Can someone please supply me with Newark, NJ police and emt frequencies.
Thanks

3369. Re: funny dispatch

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EECGxu.50H@moraga.ness.com>
Source record: 189569

In article <33E140BB.2D677CFF@usa.net>, MiKeY <repo-man@usa.net> wrote:
>
> The funniest one I ever heard was .... " Engine 10 , on the scene...
>nothing showing....BOOM!... HOLY S**T!!"

I heard a similar one last week... I missed the original call, so I'm
not shure what the fire was... probably an outbuilding or something:

truck: Engine 42 on scene. single story residence, nothing showing,
people sitting on porch.

dispatch: Copy, 42 on scene, nothing showing, people sitting on porch.
<laughter>

[few minutes later]

truck: cancel all but one unit responding, can handle with two.

Turned out it was a fire, and by the time the second unit got on the
scene, it was out, and not even the second unit was required.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

3370. Re: Radio VIRUS

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Phill Hugo <plh102@york.ac.uk>
Message-ID: <33E4B328.482D@york.ac.uk>
Source record: 189570
Cross-posted to: rec.radio.scanner,alt.radio.scanner

alice@kramden.moon wrote:
>
> >what's radio virus ?? how does it infect ?? packet ??
>
> You know how you can pick up a radio station indoors? These virususeses go
> right over from one radio to another. Poilce RADAR - that's the biggest
> culprit. The cops are infecting all our mobile scanners that way, so they can
> get 'em off the road. I had a friend tell me about someone he knew that had
> his EEPROM in his Camaro (camero?) zapped and could only go 110 before the
> engine cut out. He wrapped it in Reynolds wrap (3 vertical layers and 4
> horizontal layers with some duct tape in between and it never happened again.
> Fortunately AR8000s are illegal now so no one will have to be concerned with
> getting the virus from one of those evil things.
>
> Ralphy

Very funny. Still a load of rubbish though.

To be as clear as I can on this for all those of you who actually are
thinking about this...

Listening to a virus being transmitted in any way (analog or digital)
with any scanner (AOR included) will not (repeat NOT) put that virus
into the scanner. It will sound odd and you will no doubt get bored of
listening to it but it will not change the working of the scanner at all
in any way.

Listening to an entire UNIX operating system being transmitted will not
turn your scanner into an Silicon Graphics computer either, alas.

Phill Hugo
Dept. of Computer Science
University of York
England

3371. Mdt's

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Roger Fleming <rfleming@execpc.com>
Message-ID: <33E4D41E.ECB@execpc.com>
Source record: 189571

Is anyone out there having success with receiving the mdt's? Any new programs since the dec. 96?

3372. Winradio

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: bigguy@mindless.com
Message-ID: <870630205.14674@dejanews.com>
Source record: 189572

Hi,

Im looking for the winradio scanner PC card.
Whats the lowest price for it ?
Can someone give a report about this card.

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3373. Re: Radio VIRUS

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970803173401.NAA02784@ladder01.news.aol.com>
Source record: 189573

In article <33E4B328.482D@york.ac.uk>, Phill Hugo <plh102@york.ac.uk>
writes:

>Listening to a virus being transmitted in any way (analog or digital)
>with any scanner (AOR included) will not (repeat NOT) put that virus
>into the scanner. It will sound odd and you will no doubt get bored of
>listening to it but it will not change the working of the scanner at all
>in any way.
>
>Listening to an entire UNIX operating system being transmitted will not
>turn your scanner into an Silicon Graphics computer either, alas.
>
>

Amazing how the intelligent ones(?) are always the ones that fail to see
the humor.

3374. Overheard on scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: "Emilio Goldstein Jr." <cs80@c-shell.com>
Message-ID: <5s2evi$6uk$1@news2.uswest.net>
Source record: 189574
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I overheard on radio a disturbing conversation.
I heard Johnson plumber man talking with woman about love.
The woman was my wife.
I am pissed.
Is it possible that conversation was not real?
Maybe radio picked up my own thoughts, because I wonder if wife having an affair?
I am pissed.

3375. Re: FS: 75 Horse Evinrude outboard motor $400

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Gary Sanders <gsanders@gte.net>
Message-ID: <5s2kf3$e7n$1@gte1.gte.net>
Source record: 189575
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

Hughe Jardon wrote:
>
> Make your little rowboat in a real MAN's MACHINE! Strap this sucker to
> the back of your little wimpy and make those nerds with the
> inboard/outboard really stand up and take notice. No more being
> pushed around in their wake. This motor is lightweight and ready to
> rock and roll! $400 plus shipping of course.
>
> Hughe Jardon

Yeah, but will it load up on 11 meters?

Gary

3376. Re: CHP Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5s2kte$9ng$1@news.wco.com>
Source record: 189576

In article <33E4A9EC.267D@vom.com>, jack@vom.com wrote:
>I am in Sonoma (20 Mi. SW of SRosa) and hear the CHP "Golden Gate"
>dispatcher on 42.66 regularly. Never hear any references to the color
>scheme. I also have heard what are call the "handie talkies" on 154.92
>and 154.95. I think these are the handhelds used when officers are on
>foot, not sure if they repeat through the car or are a sepaerate net.
>
>Anyone else got any info on Bay Area CHP stuff? Thanks.
>

CHP HT repeater traffic (HT - Car mobile) is on 154.905 statewide with few exceptions. The car TX runs about 1/3 watt to a quarter wave antenna on roof of car and HT is 5 watts.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

3377. HR 1964

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: bobwb3dye@aol.com
Message-ID: <19970803190701.PAA22084@ladder02.news.aol.com>
Source record: 189577

To all fellow scanner users:

DO NOT just complain about HR 1964 here. DO SOMETHING about it!

I did--E mail or snail mail your Congressional reps--send copies to Rep Markey and the House Commerace Committee. The e mail addressess are in the House of Reps web site--
If we don't fight this--it'll be too late to complain. Eventually the only thing we'll be able to legally listen to will be the National Weather Service !!!!!!!!!!!

Bob Reynolds
WB3DYE
Wilkes-Barre, PA

3378. Need: Tyler (Smith Co) TX scanner frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: jbrimberry@aol.com
Message-ID: <19970803192101.PAA09582@ladder01.news.aol.com>
Source record: 189578

I would like to have a list of police, fire, ambulance, and other
frequencies in the Smith Co (Tyler) TX

E-mail me please at JBrimberry@aol.com

3379. Re: CTCSS decoder

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: interc@globalnet.co.uk
Message-ID: <33e4b6c4.10109770@news.globalnet.co.uk>
Source record: 189579
Cross-posted to: alt.radio.scanner.uk,rec.radio.scanner

On Tue, 29 Jul 1997 09:48:07 -0500, MiKeY <repo-man@usa.net> wrote:

>Ed Tobiasz wrote:
>
SNIP

>
> I believe that WinTone has a ctcss decoder function, as well as DTMF
>and some other signalling modes. Check out:
>
>http://www.steaksandwich.com
>
>MiKeY
>

Thanks for the info. I'm going to take a look also.

Duncan

3380. FS: Realistic PRO-2020 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: AuctionBargains@webtv.net
Message-ID: <5s2jhhcvn1@newsd-105.bryant.webtv.net>
Source record: 189580
Cross-posted to: rec.radio.swap,rec.radio.scanner

Hello All,

I have for sale the following Scanner:

(1) Realistic PRO-2020 Base Scanner.
It features 20 Channels, and operates from 30-512 MHZ, (non-continuous)
including the Aircraft Band.

This scanner is in very good condition!

I am asking $100.00 + Shipping or BEST OFFER.

E-Mail Me With Your Interest!

Regards,

Joe

3381. WTB: Pro-43

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Gus Gikas <gus@yorku.ca>
Message-ID: <Pine.GSO.3.96.970803160652.11995A-100000@sunlight.ccs.yorku.ca>
Source record: 189581
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

Hi Everyone

I am looking for a Pro-43. If anyone has one for sale or might know where to pick one up, please leave me a message.

E-Mail: gus@yorku.ca

Thanks

Gus

3382. Re: Middletown, NJ Police Frequency

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: imr@prodigy.net
Message-ID: <33E4ECFA.D9ACB8DF@prodigy.net>
Source record: 189582

Try the following freqs for Middletown PD:

156.21 Repeater Out DPL=464
158.895 Repeater In DPL=464

Ian

3383. CTCSS.DCS.DTMF Decoder for sale

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: David F <david@avsc.com>
Message-ID: <33E4EE64.6548@avsc.com>
Source record: 189583

```
CSI CD2
Decodes CTCSS DCS DTMF has rs232 output for recording to
PC. Software included.

asking $250

Email david@avsc.com
```

3384. Re: FS: 75 Horse Evinrude outboard motor $400

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: joel <unit77@concentric.net>
Message-ID: <33E4EBDF.7184@concentric.net>
Source record: 189584
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

```
Gary Sanders wrote:
>
> Hughe Jardon wrote:
> >
> > Make your little rowboat in a real MAN's MACHINE! Strap this sucker to
> > the back of your little wimpy and make those nerds with the
> > inboard/outboard really stand up and take notice. No more being
> > pushed around in their wake. This motor is lightweight and ready to
> > rock and roll! $400 plus shipping of course.
> >
> > Hughe Jardon
>
> Yeah, but will it load up on 11 meters?
>
> Gary
Does it come with 'whats' and 'swrs'?
```

3385. radio scanner pro 2036

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: lwatson@sympatico.ca
Message-ID: <870644377.24610@dejanews.com>
Source record: 189585

ASSISTANCE REQUIRED TO MODIFY THE PRO 2036 TO ENABLE
THE FREQUENCIES ON A MODIFIED PRO 51 BE REFECTED ON THE
PRO 51. PRIMARILY THE FULL RANGE OF CELLULAR WHICH I NOW GET
ON THE PRO 51. OR CAN A TONE BOARD BE INSTALLED ON THE
PRO 51.

THANK IN ADVANCE

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3386. TT antenna problem

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: kegan30317@aol.com
Message-ID: <19970803224801.SAA06775@ladder02.news.aol.com>
Source record: 189586

Well, after about six weeks of service, my TT gave up the ghost. It appears the antenna problem mentioned by several others has reared its ugly head. The symptom is simply the radio recieves like it has no antenna attached. Can't find the local data channel, traffic on scanning mode is very scratchy, etc.

Is the fix in a replacement antenna or does the radio need to go to the shop as well? In case the local dealer where I got it (HRO) does not have a replacement unit; does anyone know how fast Uniden would turn it around if I sent it in? Thanks....

3387. ****CABLE BOX DESCRAMBLER**** BUILD YOUR OWN DESCRAMBLER FAST CHEAP AND EASY

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Free Cable <killty@salom.com>
Message-ID: <5s2u5k$eho@chronicle.concentric.net>
Source record: 189587

****CABLE BOX DESCRAMBLER****

BUILD YOUR OWN DESCRAMBLER FAST CHEAP AND EASY

Cable Descrambler plans available for $ 5.00
Build your own cable descrambler box using parts
you can buy from Radio Shack for less than $15
Can be used on pay per view and Premuim Movie Channels
See all your favorite movie channels, pay per view etc.

To recieve detail instructions and diagrams on how to construct
your own Cable Box Descrambler send $5.00
CASH MONEY ORDER CHECK to the address below.

S&G Enterprise
12145 Augusta Woods Cir
Orlando FL. 32824

Please include your full mailing address.

Please allow one week for checks
to clear before our report is sent to you.

Thank You
Seth Garner

3388. Pro 60 Mods(cell and channel)

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: grantm@geocities.com
Message-ID: <5s32tj$881@camel3.mindspring.com>
Source record: 189588
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I was wondering if anyone had any modifications for the RS Pro 60 handheld scanner. I have seen postings regarding the cell mod(the one about removing the lowest capacitor on the circuit board at the lower right) and something about a channel mod to increase the channels. If you have any information about these or any other mods for the pro 60 please email them to me at kingtrid@mindspring.com
Thanks

3389. Frequencies for KC Metro area

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: bill shaw <ccompany@swbell.net>
Message-ID: <33E52BA5.713326F9@swbell.net>
Source record: 189589

If anyone has a list of frequencies available in the KC Metro area, please share them with me. Also, if anyone knows how to operate the "Search" feature on a Uniden Bearcat 210 XLT, please tell me as I bought this scanner at a pawn shop and have no operations manual.

Thanks, Will " Power" Dive

3390. POLICE 10-CODES & SIGNALS

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: moreddog@aol.com
Message-ID: <19970803215301.RAA19638@ladder01.news.aol.com>
Source record: 189590

Hi, I need police communication codes for Dekalb, County, GA or can you please tell me how to get them by e-mailing me thank you...

MoRedDog

3391. Looking for Pro-39 Mods

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Scott Yates <scottyates@worldnet.att.net>
Message-ID: <5s34td$1o4@mtinsc05.worldnet.att.net>
Source record: 189591

I am looking for modifications to the RS Pro-39 Handheld Scanner. Please reply via email. If others need these, I'll forward the info.

Thank you

Scott Yates
scottyates@worldnet.att.net

3392. Re: BART Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: mmf1@ix.netcom.com
Message-ID: <5s34ag$k7j@sjx-ixn9.ix.netcom.com>
Source record: 189592

Charlie: Try 453.1500 or 453.9750
Mary Fowler, Oakland, CA
In <33E428DD.77C3@ix.netcom.com> Charlie Durand <cdurand@ix.netcom.com>
writes:
>Hey There,
>I've recently begun riding BART(Bay Area Rapid Transit) and when the
>train operator comes on the intercoms to announce which station we're
at I can always hear his/her radio in the background blabbing away. I
>would like to know the freqs they use so I can listen in. Any help is
>appreciated.
>Thanks!

--
>>> Please: No uninvited commercial e-mail <<<
Mary Marshall Fowler Mayors Commission on Disabled Persons
James A. Gonsalves Mayors Commission on Human Relations
Raphael Brooks JG's Assistant
Terry Morgan JG's Assistant
>>> We do not speak for the Commissions <<<

3393. Re: [WANT] Shortwave converter for car AM radio

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.com>
Message-ID: <33E52080.64E6@hotmail.com>
Source record: 189593
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,sci.electronics.misc

Both Ramsey Electronics and MFJ have a kit for this. Try:

http://www.ramseyelectronics.com
http://www.mfjelectronics.com

I think those are the URLs.

Steve S.

Scott Ehrlich wrote:
>
> I read some catalog a while back about a device I could incorporate somehow
> with my car's AM radio and have it receive a limited region of the
> shortwave spectrum.
>
> Can anyone please point me in the right direction for this type of device?
>
> Thanks much in advance.
>
> -------------------------
> Scott Ehrlich sehrlich@shore.net
> Scott Ehrlich Consulting http://www.shore.net/~sehrlich
> Amateur Radio Callsign: wy1z

3394. Wanted: Kenwood VC-20, VS-1, YK-88SN, and YK-88C.

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: deacon@art2000.com
Message-ID: <870655729.32204@dejanews.com>
Source record: 189594

I am looking for these items for my Kenwood 5000 receiver:
VC-20, VS-1, YK-88SN, and YK-88C.
If you have these items used, or know where I can purchase new, please
e-mail me at: deacon@art2000.com
Thank you, Douglas Deacon

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3395. Re: What scrambling system?

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Jack Erbes <jack@vom.com>
Message-ID: <33E51C95.5BBD@vom.com>
Source record: 189595

J. Mullis wrote:

>
> A near area police department uses a scrambling system that sounds like an
> open squelch. Any ideas on what type of system this is and ways to decode
> it? Any info will be appreciated, thanks.

The most common public sector encryption method is probably the DES (Digital Encryption System) scheme which came into use in the early 80's or so. That is what Phil described I think. It can be used for voice or data, is available to the general public, and anyone can get the specs and stuff needed to build it in. Motorola portables (MX-300 series and later) were the first to make great use of it to my knowledge.

DES should provide a level of security that goes way, way, beyond the efforts and capabilities of the public sector. I do not have any first hand knowledge of who can break it or if, where, or how it is being done. As "sold", it should satisfy the needs of anyone who is not worried about a few major world powers eavesdropping on them.

To my knowledge DES does not have an audible preamble where some high grade military systems have an audible tone burst at the start. If my scanner stops on "white noise" and I don't have an S meter to see if a strong signal is present, I just restart the scan and then lock that channel out the next time it stops on it. You can drive yourself crazy trying to squelch them out.

--
Jack in Sonoma, CA

3396. Re: Just a test

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: cbvig2@aol.com
Message-ID: <19970803001601.UAA00352@ladder02.news.aol.com>
Source record: 189655

>Subject: Just a test
>From: NNTP Component <nntpcomp@microsoft.com>
>Date: Sat, 02 Aug 1997
> 15:03:28 PST
>Message-ID: <5s07b3$lip@news.advtech.uswest.com>
>
>Hey, this is only a test!
>
>
>

Sure it is.....Gates is sending us virii through newsgroups
now......LOOKOUT!

John
Hurricane Alley 102
27.875 mhz Lsb
(of course, I only listen here ;-)

3397. Re: TAUZIN INTRODUCES BILL TO PROTECT CELLULAR CONVERSATIONS

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5s0n40$14hi$1@node17.cwnet.frontiernet.net>
Source record: 189656

In article <33E25533.B76@kktv.com>, Brad Cuppy <bpc004@kktv.com> wrote:

>Tauzin & Markey, Inc. should be targeted to be put out
>of business by being given pink slips by the voters.
>
>If we are going to get rid of anti-radio reciver laws,
>there needs to be an organization that can get funded
>and lobby Congress to repeal parts of the TDDRA of 1994,
>parts of the EPCA of 1985 and return back to where
>the Radio Spectrum is once again considered public
>domain with the rules of :

I agree with you, but the problem with U.S. government is far more
pervasive and requires much more than removing a congressman or two.
The money has to be taken out of the system.

Any debate about congressional reform is off-topic for this newsgroup,
but I'd be happy to exchange *serious* ideas about the matter in
email.

73 de Dave, NF2G

"We can't clean up the streets
until we clean up Congress."

"Crimefighting starts at the top."

3398. Re: Cruise Frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: kegan30317@aol.com
Message-ID: <19970803011501.VAA04026@ladder02.news.aol.com>
Source record: 189657

>I am especially interested in Carnival Cruise Lines,
>and I would like frequencies for both ship-to-ship and for the on-ship

I tried scanning Carnival. I don't believe I ever heard English spoken.
It wasn't worth the trouble of bringing the scanner

3399. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5s0mrc$lf0@sjx-ixn10.ix.netcom.com>
Source record: 189658

In <33E3AC54.2DE3@usa.net> John Mackey--KA0SSF <jmackey@usa.net>
writes:
>
>BAYCITVIDGRP wrote:
>> you don't get it. GET IT.
>>
>> bill
>
>
>
>well, well, if it isn't little Bill Conduit trying to cause trouble
>again.
>
>
>Hey, Bill, are you going to make any more racist remarks?

IDIOT OF MACKEY: i am above your smallness and refuse
to answer to your level of redundancy ... you are a legend
in your own mind.

bill

3400. PRO-51 Cellular Modifaction

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Eddie Kosloski <scanist@acmenet.net>
Message-ID: <01bc9fb0$ee55eb80$4ab698ce@Pscanist>
Source record: 189659
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Fellow Scanner Dudes,
I have recieved so many e-mails about this cellular modification for the PRO-51
that I think its about time to post it to the news groups.

{{{{{{{{{{{{{{ PLEASE READ THIS WHOLE PAGE FIRST }}}}}}}}}}}}}}
Scanners with ser # beginning with ' 4500 ' or after date code 7A4 (July 1994)
have had a new CPU installed and this keyboard modification will not work.

******* DOING THIS WILL CLEAR ALL PROGRAMMED FREQUENCIES THAT YOU HAVE IN YOUR SCANNER, SO PLEASE MAKE A LIST BEFORE YOU
PROCEED *******

TEST MODES (these are TEST freqs that were permanately burned into the scanners CPU)

MODE 0---CLEARS ALL MEMORIES--PRESS (2) & (9) AND TURN ON
MODE 1---FILLS CHANNEL 1-25 WITH TEST FREQUENCIES--PRESS (2) & (9) AND LOCK-OUT AND TURN ON
MODE 2---FILL CHANNELS 1-17 WITH TEST FREQUENCIES--PRESS (2) & (9) AND MANUAL AND TURN ON
MODE 3-- DISPLAY TEST--PRESS (2) & (9) AND BAND AND TURN ON
You must press and hold the indicated buttons while turning on the radio.

HERE'S WHAT YOU DO:
MEMORY MODE 1 WILL FILL CHANNEL 23 WITH 888.969 MHZ WHICH IS WITHIN THE BLOCKED CELL BAND.

STEP 1--OPEN SQUELCH AND STEP TO CHANNEL 23
STEP 2--PRESS THE UP OR DOWN ARROWS TO SEARCH THRU THE BAND. BE CAREFUL NOT TO GO BELOW 868.950 OR ABOVE 896.100 OR YOU WILL HAVE TO GO BACK TO STEP ONE.
******* ON SOME SCANNERS YOU MAY NEED TO SELECT MODE 1 IMMEDIATELY AFTER STARTING MODE 3 ******
******* THIS IS THE ONLY WAY YOU CAN GET TO THE CELL BAND *****
(There are no hardwire mods. for the Pro-51)

******* TO STORE A CELLULAR FREQUENCY INTO A CHANNEL (1-200)
YOU FIRST MUST STORE IT INTO A "MONITOR CHANNEL" AND THEN
DO THIS ******

1:STEP TO THE MONITOR CHANNEL YOU WANT TO STORE (1-10)
2:PRESS (PROGRAM), THEN THE MEMORY CHANNEL NUMBER YOU WANT TO STORE.
3:PRESS (PROGRAM), THEN (MONITOR) THEN ENTER

THIS MIGHT LOOK OR SOUND A LITTLE WACKED, BUT ONCE YOU DO IT A FEW TIMES
ITS A PIECE OF CAKE!!!!
GOOD LUCK AND LET ME KNOW HOW YOU MAKE OUT.
Eddie Kosloski
scanist@acmenet.net

3401. FOR SALE PRO 39 full CELL!!

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <33e4f4bb.2388644@netnews.worldnet.att.net>
Source record: 189660

selling a pro 39 200ch radio shack handheld works like new looks very clean comes with hyperscan very fast!!! with rubber ant... looks just like my pro 43 almost the same radio... 175.00 with shipping USA

3402. Re: Winradio's Spectrum Scope vs. Scan*Star's Spectrum Analyzer?

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: LGBEAR@BUCKWHEAT.DUMP
Message-ID: <33e4eea4.40919033@nntp.ix.netcom.com>
Source record: 189661

On Sat, 02 Aug 1997 17:47:12 GMT, nospamgrpark@mindspring.com(George)
wrote:

>I've just been browsing through the August issue of Monitoring Times.
>On page 82, Bill Cheek has an article where he highly touts Winradio's
>Spectrum Scope as if they're the only ones to have something like this
>feature.

The ICOM R9000 has this ability also... Around $5300.00 US
>
>To me it seems as if it has about the same features as Scan*Star's
>Spectrum Analyzer which has been around a while. What's all the hype
>about? Am I missing something? Thanks in advance.

The closest thing to Scanstar I use is a '2006 with an old Heathkit
spectrum monitor watching the second IF, I get a 'Real Time' picture
of about a 5mhz swatch of bandwidth, 15 mhz with attenuation out
beyond 6.5 mhz.

I saw Winradio's blurb on the new software, I am ordering one and
buying a new (used) computer just for it. Closest you can get to a
DC-DAYLIGHT spectrum scope fer under $1000.

Good Signals...

LCM

3403. Re: New BC235XLT (Is this all?)

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: themik111@aol.com
Message-ID: <19970803034201.XAA13284@ladder02.news.aol.com>
Source record: 189662

>The nearest trunking system is in Atlantic City. I live in Paramus.
>I programmed in the Atlantic City trunking system into my scanner, with
no
>result. I can't find much on normal frequencies either. My preprogrammed
>Service
>button yeilds hardly any frequencies. The only one I could find that was
>consistently there is a NOAA weather frequency. In you opinion, would a
>better
>anntenna be a good investment?
>
If you live in Paramus, did you consider checking the NJSP trunked ysytem?
You may be close enough to pick the NYC Dept of General Services 800
trunked system, or the NYC Transit 800 trunked system for the city bus
system.

MJM

3404. Re: Radio taken by USA GAYS

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: C Danielewicz <cd@ameritech.net>
Message-ID: <33E40419.6B62@ameritech.net>
Source record: 189663

>June 2 USA guys show up with Helcopters and tanks.
>June 2 USA storm troopers throw tear gas into house
>June 2 They shout "come out" come out", but we are already out,

First question, was Darth Vader with the storm troopers?

Second Question, are you sure they were helicopters and not the DEATH
STAR?

(:-o oh no, its mister bill !!!

3405. Re: Nashville area freq?

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: airfoils@aol.com
Message-ID: <19970803053700.BAA20317@ladder02.news.aol.com>
Source record: 189664

check out http://members.aol.com/Airfoils/ScannerNashville.html

if you need other specific freqs e-mail me

3406. FS: yaesu dual-band mobile FT-5200

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: ken proctor <XXantennaman@juno.com>
Message-ID: <33E41BA3.4B45@juno.com>
Source record: 189665

Here is the information regarding my possible sale of my Yaesu FT-5200

Selling to pay medical bills after bone marrow transplant:

Yaesu FT-5200 Mobile Dual-Band (2m/70cm) Radio with included
accessories:

Originally purchased radio, s/n 4K 500171, in November of 1995 for
$666.66 (AES is now selling for $599.95)

FRC-4 DTMF Pager Unit (installed): Originally paid $45.00, AES
currently
selling for $29.95.

YSK-1L Remote Separation Kit: Originally paid $65.95, AES currently
sells for $58.95.

BOTTOM LINE:

FT-5200 in mint condition, non-smoker, display still has original
plastic
protection on it, original carton, FRC-4 installed, YSK-1L installed

$480.00 takes all, I'll pay UPS in continental US.

Ken, N2DQD
(908)458-7886

3407. FS: yaesu dual-band mobile FT-5200

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: ken proctor <XXantennaman@juno.com>
Message-ID: <33E41BC4.79A8@juno.com>
Source record: 189666

Here is the information regarding sale of my Yaesu FT-5200

Selling to pay medical bills after bone marrow transplant:

Yaesu FT-5200 Mobile Dual-Band (2m/70cm) Radio with included
accessories:

Originally purchased radio, s/n 4K 500171, in November of 1995 for
$666.66 (AES is now selling for $599.95)

FRC-4 DTMF Pager Unit (installed): Originally paid $45.00, AES
currently
selling for $29.95.

YSK-1L Remote Separation Kit: Originally paid $65.95, AES currently
sells for $58.95.

BOTTOM LINE:

FT-5200 in mint condition, non-smoker, display still has original
plastic
protection on it, original carton, FRC-4 installed, YSK-1L installed

$480.00 takes all, I'll pay UPS in continental US.

Ken, N2DQD
(908)458-7886

3408. Re: What is Intermod Problems

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33E418E4.34DF@scarlan.com>
Source record: 189667
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Michael Schuster wrote:
>
> >What are "intermod problems"?
>
> It means that radio signals may interact with each other (for instance,
> the signal you're TRYING to hear, and a strong local paging transmitter)
> and/or the internal circuitry of the receiver (oscillators, etc) to create
> noise, phantom signals, distortion, or loss of sensitivity that affects
> your ability to hear what you want to.
>
> ALL receivers suffer from intermod under some conditions and on some
> frequency ranges. The trick is to minimize it.
>

This is incorrect. I hear people all the time (mostly on the Ham bands)
using the term "INTERMOD" incorrectly. I heard it so much that I
actually believed it too. That was until I studied for my General
Radiotelephone Operators Licence, and learned that what most people mean
when they talk about what their RECEIVERS are experiencing is actually
called "CROSS-MODULATION"

INTERMODULATION has to do with TRANSMITTERS, and
CROSSMODULATION has to do with RECEIVERS.

When ever you hear someone use the term INTERMOD when they talk about
their RECEIVER, and that they are "receiving" Intermod... Tell them the
CORRECT term is that they are receiving CROSS-MOD!

3409. FS: FT-5200 yaesu mobile dual-bander MUST SELL

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: ken proctor <XXantennaman@juno.com>
Message-ID: <33E41CBF.3618@juno.com>
Source record: 189668

reply to: antennaman@juno.com (remove xx from mail header)

Here is the information regarding my possible sale of my Yaesu FT-5200

Selling to pay medical bills after bone marrow transplant:

Yaesu FT-5200 Mobile Dual-Band (2m/70cm) Radio with included
accessories:

Originally purchased radio, s/n 4K 500171, in November of 1995 for
$666.66 (AES is now selling for $599.95)

FRC-4 DTMF Pager Unit (installed): Originally paid $45.00, AES
currently
selling for $29.95.

YSK-1L Remote Separation Kit: Originally paid $65.95, AES currently
sells for $58.95.

BOTTOM LINE:

FT-5200 in mint condition, non-smoker, display still has original
plastic
protection on it, original carton, FRC-4 installed, YSK-1L installed

$480.00 takes all, I'll pay UPS in continental US.

Ken, N2DQD
(908)458-7886
antennaman@juno.com

3410. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33E41FE4.186@scarlan.com>
Source record: 189669
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Since when isn't ANY new law bad????

ALL laws tell you what else you now CAN'T do! With every new law passed, you lose more of your rights and freedoms.

3411. NEW HAM RADIO PSYCHIC LINE! 1-800-HLPAHAM First Minute free! WOW!

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: hj@qts.com
Message-ID: <33e42271.500970@news.alt.net>
Source record: 189670
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

Will James O'Brian respond to your forsale item with a nasty message?
Call your ham physic!

Will Wayne Green really sell 73 to the ARRL?
Call your ham physic!

Will Bill Clinton actually get his ham ticket and forget about Al
Gore?
Call your ham physic!

Only the Ham Radio Physic Hotline has trained Amateur Radio operators
to answer these and all of your other important questions. Ask about
your upcoming upgrade test. Will you make it? Your Ham Physic will
know! Will your great Uncle pass away and leave you with a fortune in
ham gear to sell on the net? Your Ham Physic knows!

Call 1-800-HLP-AHAM and give your callsign for your FREE MINUTE! After
the first incredible minute charges are only $4.95 per minute!
AMAZING!

CBer's call 1-800-HLPAGOODBUDDY for amazing facts about your future in
the CB service!

3412. Re: need advice - is it possible.....

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E42F0A.5988@ix.netcom.com>
Source record: 189671
Cross-posted to: rec.radio.scanner,rec.autos.sport.nascar

Dean wrote:
>
> hgk wrote:
> >
> > I will be attending a NASCAR event next month and would like to listen to
> > the race teams on my police scanner. Is there a list of frequencies I
> > should monitor?
> >
> > Please e-mail to castaldi@capemaytech.net
> >
> > Thank you
>
> Go to your internet search engine (yahoo for instance) and type in
> "nascar frequencies". You should get several if not a bunch of hits.
> Go from there.
Also take the ant off or use a very short ant. That way you will only
pickup the track action.
don :-)

3413. Re: Need Info on Cheap Antenna Ground

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E42FD4.49C6@ix.netcom.com>
Source record: 189672

Jenny Taylor wrote:
>
> What's the most inexpensive and best way to ground the discone antenna
> that's on the roof of my house?
>
> Thanks!
>
> --Jenny
>
> --
I don't know of a cheap way other than hoping the coax will ground it thru the scanner then thru the power cord to the wall socket. The right way is to run a heavy gauge wire from the mast to a grounding rod in the least possible distance.
Don :-)

3414. FS: 75 Horse Evinrude outboard motor $400

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: hj@qts.com
Message-ID: <33e42343.710125@news.alt.net>
Source record: 189673
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

Make your little rowboat in a real MAN's MACHINE! Strap this sucker to the back of your little wimpy and make those nerds with the inboard/outboard really stand up and take notice. No more being pushed around in their wake. This motor is lightweight and ready to rock and roll! $400 plus shipping of course.

Hughe Jardon

3415. Re: ctcss tones

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E42C90.2934@ix.netcom.com>
Source record: 189674

Rabbi MDS wrote:
>
> How do I find otu certain ctcss tones.
> thank you

Not trying to be a wise-guy but, ask, look it up in a freq referance book, buy a decoder, or if you have ctcss built in to your scanner, try each one until the audio for the freq comes thru. That's about it!
Good Monitoring;
Don :-)

3416. Re: PC Scanner card

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E43062.48E@ix.netcom.com>
Source record: 189675

Mark wrote:
>
> Is there a PC scanner card you can buy for your computer,
> if so where would I buy these. I'm new too this, I was interested
> about this stuff from over the weekend. A friend of mine had a
> hand held scanner that could pick up alot off good signals.
>
> Thanks
> Mark
WinRadio. Search the web for it. Icom is coming out with a external
"box" shortly.
Don :-)

3417. Re: Phone Freq.

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E431E4.4420@ix.netcom.com>
Source record: 189676
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John Moran wrote:
>
> If I run in to people that have cellulatr phones, I tell them that what
> they say on their cordless or cellular phones is NOT PRIVATE. I explain
> that theuy devices have antennas and anyone else with a receiver (scanner)
> that can tune to their frequency can hear everything that's being said...
> If they don't believe me, I just let them listen to a few calls...
> changes their mind real fast.
> I showed my scanner to one gal at work and she became paranoid thinking I
> oculd listen to her conversations at will wherever she was..this is not
> the case. I have been at airports and seen people use cellular phones and
> found their conversation. Otherwise, it's difficult to target a specific
> phone to monitor unless you have equipment that is able to distinguish one
> cellular phone from another. This would include an ESN reader or similar
> device.
>
> EKIM233 (ekim233@aol.com) wrote:
> : That is correct-intentionally monitoring Cordless Phones and Cellular is
> : sickening. But can not be resonsible for where ever they may pop up in
> : your receiver. If the government does not want this to happen. Start
> : encrypting the signals.
>
> --
>
> ---
> JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
> >Don't send junk/spam mail, I get that stuff in duplicate. When I see<
> >two or more messages from the same, They go straight to bit bucket! <
> if responding to a usenet post send e-mail also so I will check the group
> ---
Why is he telling "them" that thier calls can be easily monitored??
Something like stirring the pot or what? Their calls are private. You
are invading thier privacy by listening with a radio or a wiretap. When
you try to explain this to non-radio types you just make a bigger mess
than we have now. Thank you very much!
Don :-)

3418. Re: Problems Running 2KW Linears in CB Mobile

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E433CF.3E5B@ix.netcom.com>
Source record: 189677

George wrote:
>
> On Sat, 02 Aug 1997 02:43:10 -0700, Big Bertha <BIGPOWER1@AOL.COM>
> wrote:
>
> >Problems Running Mobile 2 KW Linears:
> >
> >As a 2 KiloWatt Mobile Operator, myself, for over 20 years now...
> >
> < snip of insignificant drivel>
> >____
> >PS: This is my first post to this newsgroup, which I didn't know existed
> >previously. I hope it is within the spirit of the group, and didn't
> >cause any problems. Are outbanders looked down upon by this group?
>
> Certainly no problem. My kill filters work perfectly.
>
> George
>
> Remove "nospam" from my e-mail header to reply.
> I'm sick of saving trees.
Did the name of this newsgroup change to CB?????? The only problems
running 2KW Linears in CB Mobile are the idiots doing it. Maybe all that
RF is frying thier brains???
Don ;-)

3419. Re: Program info for Bearcat BC101

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E437E7.4AC6@ix.netcom.com>
Source record: 189678

Dave Hassell wrote:
>
> Hello,
>
> I cleaned out the closet and found an old scanner I had long forgot about.
> But I have not yet located the manual.
>
> I lost my manual on Bearcat BC101 scanner radio. Can anyone help me get
> another copy? I also seem to remember a formula page that could be used
> to determine the switch setting for any frequency not listed in the
> scanner manual. If you have this manual I would be very grateful if you
> would post the formula on a letter to me here on this usenet.
>
> I would be happy to pay the costs to reproduce the manual, if you have
> one.
>
> Thanks,
>
> Dave deh@tadpole.com

Low band: 10.745-51.701mhz
Freq x 200 (round off to nearest whole number)
Subtract result from 10340
Sw 1= 4096
Sw 2= 2048
Sw 3= 1024
Sw 4= 512
Sw 5= 256
Sw 6= 128
Sw 7= 64
Sw 8= 32
Sw 9= 16
Sw10= 8
Sw11= 4
Sw12= 2
Sw13= 1
Sw14= Lowband (on = UP)
Sw15= Lowband (on = UP)
Sw16= 2 second delay

Hiband 143.745-184.701mhz
Freq x 200 and round off like Lowband
Subtract from 36940
Switches same as above except
Sw14= down (off)

Sw15= Highband (up)

U & T band 409.6625-512.001mhz
Freq x 80 round off
Subtract from 40964
Sw14= U & T (up)
Sw15= off (down)

I also have a DOS (QBasic program) program that I wrote that will give
you switch settings for any freq if you are interested.
Good Monitoring,
Don :-)
P.S. I still use my BC101 also!!

3420. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E438A3.1A85@ix.netcom.com>
Source record: 189679

Clint Bradford wrote:
>
> >Yeah, it may be one of the best RS has sold, but it's still
> >a piece of junk. Why anyone would use a discone for scanning
> >is beyond me. One, it has no gain.
>
> Well, then...I guess the past decade or so of monitoring for me
> has been a total waste of time...<g>
>
> I use a discone for scanning...the "no gain" argument doesn't
> hinder me in the least - I live in an area that has plenty
> of activity - and I do not require "gain" or "amps" on the
> input.
>
> The discone also performs admirably on 220mHz, 2-meter, and 440
> for me, too.
>
> SO...the discone from Radio Shack has its place for many.
>
> And their NEW discone promises better low-end coverage.
>
> --
> Clint Bradford, KE6LCS/KAF3359 909.681.6210 Voice sysop@atdbbs.com
> ATTENTION to Details 909.681.6221 BBS ftp@atdbbs.com
> --

But it won't STAY in its place as it is too flimsy.

Don

3421. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E43A20.54F7@ix.netcom.com>
Source record: 189680

D amburg wrote:
>
> Rob Kling wrote:
>
> > >>> I found a Radio Shack discone antenna the other day on clearance.
> > >>> It had been marked down to $39 US. I don't know if they're
> > >>> discontinuing it or not, but keep your eyes open. The regular
> > price
> > >>> is about $59 US, I believe.
> > >>
> > >Yeah, it may be one of the best RS has sold, but it's still a piece
> > of
> > >junk. Why anyone would use a discone for scanning is beyond me. One,
> > it
> > >has no gain. Two, your paying for an antenna designed for both
> > receiving
> > >and *transmitting.* Three, you have to modify the RS discone by
> > adding an
> > >element to the top if your want to monitor low power devices, baby
> > >monitors and such. Four, the damn thing was overpriced to begin with.
> >
> > >
> > >The Scantenna for $40 is a better buy for scanning. Discjones? I spit
> > on
> > >your discjones! My grandmother uses discjones!
> > >
> >
> > Let's talk! If you are going to SCAN the RF spectrum from 25 Mhz to
> > 1200 Mhz and only have one antenna jack,
> > the discone is by far the best antenna you can get. I do not know of
> > any other design that is as broadbanded!
> > You are right in that it has no gain, the antennas with gain are
> > uasally directional and/or of a size that does not make them
> > practical. I think it is by far the best choice for a scanning
> > antenna. Transmitting is not an issue unless coil
> > diameter and element thickness matter. I mean resonance is resonance
> > whether I am sending or receiving.
> >
> > If I could afford the my ideal station, it would contain the PRO2035
> > with an opto board connected to the new RS discone
> > and have next to it an ICOM R7000/R7100 with a CI-V interface
> > connected to an array of directional antennas
> > (rotor driven and computer controlled:Yaesu 5400B). The software would
> > be written in such a way that when a faint signal was received by the

> > PRO2035 the rotor would rotate, to peak the signal strength on the
> > ICOM R7000. Note that the heart of my antenna system is the
> > discone antenna. It truly is an overlooked design that is well worth
> > the 39$.
> >
> > Ok don't buy one, I imagine its going to be hard enough for me to find
> > another one.
> > Now I will get off my soapbox and back to some work
> >
> > Rob Kling
>
> I have a discone mounted up 40 ft using low loss RG-213, big cable
> tough to work with but the price was right, it is the difference between
> night and day, to improve lower end reception I adapted a firestick
> mobile CB antenna and screwed it on the top. I have heard a tapped out
> GM antenna will work also.
>
> I would like to get a directional antenna so I could zoom into certain
> signals. I have heard TV antennas mounted vertically do pretty well. Has
> anyone tried this and how are you using the 2 antennas, i.e. rf switch
> or combiner, also are there ready made baluns from 300 ohms to 50 ohms
> impedance.
>
> living off the ether of others, ;)
>
> derick

Yeah you could use a TV ant with a rotator. I use a Grove Scanner beam
for the same effect feeding a Diawa CS-4 coax switch (4 BNC inputs/1 BNC
output) as well as a 8ft vertical for low band stuff, and a Diamond
(brand) discone in parallel with a 2in spike for +1000mhz "stuff".
Good Monitoring,
Don :-)

3422. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E4383D.25D@ix.netcom.com>
Source record: 189681

Steve Kennedy wrote:
>
> Don <dtmknsn@ix.netcom.com> wrote:
>
> <snip>
>
> >I'm suprised we didn't see the arqument over 50 or 75 ohm coax also!!
> >Good Monitoring;
> >Don :-)
>
> I have a Radio Shack Discone up in the attic feeding to radios
> downstairs with quad-shielded 75 ohm coax..... so there!
>
> Real men don't need impedance matching for receive antennas (but that
> quad shielding sure makes a difference!).
>
> Steve
Right-on! What the scanner doesn't know can't hurt it!

Don ;-)

3423. NEW HAM RADIO PSYCHIC LINE! 1-800-HLPAHAM First Minute free! WOW!

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: hj@qts.com
Message-ID: <33e4369e.5665019@news.alt.net>
Source record: 189682
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

Will James O'Brian respond to your forsale item with a nasty message?
Call your ham psychic!

Will Wayne Green really sell 73 to the ARRL?
Call your ham psychic!

Will Bill Clinton actually get his ham ticket and forget about Al
Gore?
Call your ham psychic!

Only the Ham Radio Psychic Hotline has trained Amateur Radio operators
to answer these and all of your other important questions. Ask about
your upcoming upgrade test. Will you make it? Your Ham Psychic will
know! Will your great Uncle pass away and leave you with a fortune in
ham gear to sell on the net? Your Ham Psychic knows!

Call 1-800-HLP-AHAM and give your callsign for your FREE MINUTE! After
the first incredible minute charges are only $4.95 per minute!
AMAZING!

CBer's call 1-800-HLPAGOODBUDDY for amazing facts about your future in
the CB service!
>
>
>
>

3424. *** ANNOUNCE: VisualRadio available in the UK ***

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Simon Collings <simon.collings@cableinet.co.uk>
Message-ID: <01bc9fe5$ddad98c0$4c9275c2@sapphire>
Source record: 189683
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Simon Collings, Radio Communications Consultant appointed UK distributor for VisualRadio

18/07/97 -- VisualRadio is a sophisticated RS-232 control package from Liedtke GmbH with support for a variety of radios.

Featues include:

•Controls a wide range of popular radios. ICOM all models (including the R-8500), JRC NRD-525, NRD-535, KENWOOD all models, O'ELECTRONICS Scout *, RACAL 6790/GM, R & S EK895 / EK896 **, WJ HF-1000**, YAESU FT-736, FT-840, FT-900, FT-990, FT-1000, FT-1000MP, FRG-100, FRG-8800, Selected AOR models.

•Control Panel. Signal and frequency display; mode, agc, etc...
•Signal Display. Analogue S-meter display; max-hold; choice of dBm, uV, mV, S, RMS or peak. •AF Analyser. Audio frequency spectrum derived from sound card (not supplied); 2.5/5 kHz sweep width; Peak Hold/Average; frequency at mouse pointer; Zoom x1, x2 or x4; Length 256, 512, 1024 or 2048 points.
•Networking. VisualRadio can be used in a Windows-compatible network environment
•Tuning. Receiver tuning via double click on the corresponding data in a table or on the desired frequency in a graphic display. Frequencies, mode of operation etc. can be easily transferred to the Masterlist, Channel Table and Log File; Automatic identification of stations at tuned frequencies
•VR/Link. Link together two radios for dual operation using a pair of serial ports
•Database. Unlimited number of Microsoft Access compatible databases; Additional features - user defined fields, filtering using SQL queries; SQL query save; sort fields a click of the mouse; search and replace all data in table columns
•Timer. Timer-controlled scanning with automatic recording of broadcasts
•Audio Recording. Recording in Windows WAV format
•On-line User's Guide. A comprehensive on-line User Guide in Windows help file format guides you through all the features of the package. There is no printed manual..

VisualRadio is available in the UK from Simon Collings, Radio Communications Consultant. Point your web browser to the following URL for details of this and other radio related products:

http://wkweb4.cableinet.co.uk/simon.collings/products.htm

--
Simon Collings, G4SGI

Radio Communications Consultant
http://wkweb4.cableinet.co.uk/simon.collings

3425. Re: Stores in Covina, CA

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E43CA9.1DCE@ix.netcom.com>
Source record: 189684

Jeff Johnson wrote:
>
> I've exhausted the yellow pages in the Glendora/Covina area... does
> anyone know of a store in the area that might carry a BC3000XLT?
>
> Thanks in advance.

Since the Scanner store in Anahiem closed, The LA area is a wasteland
for scanners other than RS. 7 million folks live here but not enough to
support a scanner store. Probably the best way is to order one thru taht
store in Santa Clara?? or Grove or similar.
If I knew it would fly I would love to own/work in a store full of
scanners/goodies with a roof that looked like a porcupine fest!
Good Monitoring,

Don :-)

3426. Re: tech:Question's

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E43D27.17F1@ix.netcom.com>
Source record: 189685
Cross-posted to: rec.radio.scanner,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.cb

Terry L Hewett Sr wrote:
>
> I have a cobra 89 gtl oldie but a goodie.
>
> I was wanting any info on mod's like uppers, lowers, upper and lower
> ssb, watt increases,
> and if there is a modulation clip or somthing.
>
> all info would be greatly appreaciated thanks in advance.
>
> Terry L Hewett Sr.
> Ring_o_theary@hotmail.com
>
> Please e-mail info as I am accessing at a public library and I don't
> allway's have access to newsgroup
> to view on a regular basis thank you

Try surfing 4 a CB NG!

3427. Re: trade cb with ssb for scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E43E00.414@ix.netcom.com>
Source record: 189686

ssb108v wrote:
>
> Sears road talker 60
> 400ch am and 80ssb,wood finish,very good condition trade for scanner

Good idea!!

3428. Re: What scrambling system?

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E440FE.7CEF@ix.netcom.com>
Source record: 189687

(Remove xx to email) wrote:
>
> "J. Mullis" <jmul@iland.net> wrote:
>
> >A near area police department uses a scrambling system that sounds like an
> >open squelch. Any ideas on what type of system this is and ways to decode
> >it? Any info will be appreciated, thanks.
>
> This is digital type aka DVP, DES, DES-XL etc..
>
> It can not be decoded like voice inversion with out the proper code
> key for the system.
>
> ---
> I am Geek Spice, and you're not! So, who do you wanna be? ?
> ---
> ** Remove xx in email address to email me! **
> Western Pennsylvania Scanner Frequency Page
> http://www.geocities.com/CapeCanaveral/Lab/1060/
> Radio Scanner Web Ring - Find a scanner web site quickly!
> http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
> Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls
> ---
> "Through the gateway, off the repeater,
> over the backbone, nothing but net!"
> ---
> Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
> any and all nonsolicited commercial E-mail sent to this address
> is subject to a download and archival fee in the amount of $500
> US. E-mailing denotes acceptance of these terms.

Otherwise the "bad" guys would jump on the technology, then the good
guys would move to something else if it was really easy.

Good Monitoring, Don :-)

3429. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: p35hp@aol.com
Message-ID: <19970803085901.EAA13917@ladder01.news.aol.com>
Source record: 189688

In article <33e1e7c2.3767715@news.fastlink.com.au>,
barryoXX@fastlink.com.au (Barry O'Grady) writes:

>:Man am I glad I live in Canada. Here it's perfectly legal to monitor
>:cellular phones (or any other radio transmission) as long as you don't
>:repeat what you hear or use the information for criminal purposes.
>
>Same here in Australia.

While I do not care for the laws restricting what we may LEGALY scan, me thinks I'll stay in the states. At least WE haven't rolled over and handed in our firearms like you folks have done. When you hear your neighbor Joe Thug on a cordless or cellular talking about kicking in your door and doing you bodily harm, I hope you have a tall bed to hide under. My wife on the other hand picks up her .45ACP, then the cordless for the 911call !! Without the means to defend youself or you freedoms, all other "rights and freedoms" are just so much ink and paper. Be well, and certainly not so smug. Jim

3430. Re: test-don't read

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E43DD3.670F@ix.netcom.com>
Source record: 189689

Tom Howley wrote:
>
> Test

Y???????

3431. Re: test

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E43DBA.3403@ix.netcom.com>
Source record: 189690

Adam Brock wrote:
>
> I hate my ISP. I swear nothing ever works...
>
> --
> Adam Brock
> Overland Park, KS, USA
> http:/www.geocities.com/siliconvalley/lakes/1962
> wired@kc.net (main address)
> adambrock@juno.com (if above doesn't work)

What??? AOL again???

3432. scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: c2penton@aol.com
Message-ID: <19970803083801.EAA13495@ladder01.news.aol.com>
Source record: 189691

can you sean me some scanners frequencys as I have just got a scanners

3433. Re: What ar Intermod Problems

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E43F5A.66B8@ix.netcom.com>
Source record: 189692

Cathy De Viney wrote:
>
> I am new and am trying to learn....
> What are "intermod problems"?

Hello again Cathy,
Intermod is when signals you don't want mix together in your scanner and you end up hearing something completely unrelated to the freq you are tuned to. Not a good thing of course. The better the scanner the less this will happen except as described in another post on this newsgroup.
Good Monitoring,

Don :-)

3434. Re: What ar Intermod Problems

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E44061.7CA0@ix.netcom.com>
Source record: 189693

Cathy De Viney wrote:
>
> I am new and am trying to learn....
> What are "intermod problems"?

We have just been informed that all quotes of intermod here should read
"cross-modulation"

Don ;-)

3435. Re: What is Intermod Problems

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E43FFC.3D1F@ix.netcom.com>
Source record: 189694
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Lord Nymon wrote:
>
> Michael Schuster wrote:
> >
> > >What are "intermod problems"?
> >
> > It means that radio signals may interact with each other (for instance,
> > the signal you're TRYING to hear, and a strong local paging transmitter)
> > and/or the internal circuitry of the receiver (oscillators, etc) to create
> > noise, phantom signals, distortion, or loss of sensitivity that affects
> > your ability to hear what you want to.
> >
> > ALL receivers suffer from intermod under some conditions and on some
> > frequency ranges. The trick is to minimize it.
> >
>
> This is incorrect. I hear people all the time (mostly on the Ham bands)
> using the term "INTERMOD" incorrectly. I heard it so much that I
> actually believed it too. That was until I studied for my General
> Radiotelephone Operators Licence, and learned that what most people mean
> when they talk about what their RECEIVERS are experiencing is actually
> called "CROSS-MODULATION"
>
> INTERMODULATION has to do with TRANSMITTERS, and
> CROSSMODULATION has to do with RECEIVERS.
>
> When ever you hear someone use the term INTERMOD when they talk about
> their RECEIVER, and that they are "receiving" Intermod... Tell them the
> CORRECT term is that they are receiving CROSS-MOD!

OK!

3436. Re: Problems Running 2KW Linears in CB Mobile

Newsgroup: rec.radio.scanner
Date: 1997-08-03 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970803095101.FAA14848@ladder01.news.aol.com>
Source record: 189695

>
>Problems Running Mobile 2 KW Linears:
>
>As a 2 KiloWatt Mobile Operator, myself, for over 20 years now...
>
>Last week, while driving home from work, talking to the usual bunch of
>whacky Australians that hang out on 27.550 USB, Kachi in Siberia on
>26.555 LSB, and a Tahiti station on 27.500 FM, the linear heat sink
>melted two plastic drinking water bottles in a plastic grocery bag that
>were resting against it, and completely soaked the trunk and back seat
>with water.

Buy a DAVE MADE. it's heat sink is inclosed and ducted with 4 fans and
wont melt your food.....

3437. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: wa9yhx@aol.com
Message-ID: <19970804131401.JAA17345@ladder02.news.aol.com>
Source record: 189446

>Well I was arrested twice in 1992 and 1993, in same city HAMMOND IND/
>for having a scanner in my car, had state issued ham plates on car, a
>ham lic on my person ,car was towed radio was taken and I had to pay
>thousands in lawyer fees ,money to get auto out of storage and towing
>bill ,and to repair damaged radio equipment, I was found not guilty
>because I was exempt being HAM RADIO OPERATOR ,I was injured permantly
>and have TWO law suits pending which they are trying to dismiss.

This kind of thing really makes me angry, being a police officer(+24 years), ham radio operator (+30 years), and scanner enthusiast. Wonder what they'd do to ME if I brought an unmarked squad car into their state? Tow it? How do I explain that to the Chief?

Will Sperling, WA9YHX, Sysop
The Chicago Area Radio Monitoring Association (CARMA) BBS
Box 40, Westmont, Il. 60559-0040
BBS: 630-852-1292
FAX: 630-512-0609
Email: WA9YHX@AOL.COM
CARMA Web Page: http://www.theramp.net/shabec/carma.htm

3438. Re: FS: 75 Horse Evinrude outboard motor $400

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: 293 Papa Smurf <TheSmurf@ix.netcom.com>
Message-ID: <33E5C6CD.7E89@ix.netcom.com>
Source record: 189447
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

```
joel wrote:
>
> Gary Sanders wrote:
> >
> > Hughe Jardon wrote:
> > >
> > > Make your little rowboat in a real MAN's MACHINE! Strap this sucker to
> > > the back of your little wimpy and make those nerds with the
> > > inboard/outboard really stand up and take notice. No more being
> > > pushed around in their wake. This motor is lightweight and ready to
> > > rock and roll! $400 plus shipping of course.
> > >
> > > Hughe Jardon
> >
> > Yeah, but will it load up on 11 meters?
> >
> > Gary
> Does it come with 'whats' and 'swrs'?

Does it have Swwinge, and has it been peeked an teeked?
```

3439. BC-800 Technical Question

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5s4mns$bs5$1@usenet76.supernews.com>
Source record: 189448
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I know the BC-855 has a mod to increase the number of memory channels
to double the original 50. Is there any known mod for the previous
model, the BC-800 to do the same? And is there any known web sites
dealing with the Bearcat line of scanners dealing with tips, history
or other useful information? Thanks in advance for any help
Ray Miller N2NJK radioman@localnet.com

3440. pro 2026 volume low

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: jassing@ix.netcom.com
Message-ID: <33e3cf1a.817066@nntp.ix.netcom.com>
Source record: 189449

Is there any way to increase the volume out of my pro2026 scanner? Even at FULL volume; I can barely hear it. I bought an external Amplified speaker; but would prefer adjusting the volume rather than mounting yet another electronic gizmo in my car...

3441. Re: FS: "Compound"

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: eye@am.pissed
Message-ID: <33ead374.7473687@news.zippo.com>
Source record: 189450
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 3 Aug 1997 23:55:39 -0600, "Emilio Goldstein Jr."
<cs80@c-shell.com> aka "I am pissed" wrote:

>I have a "Compound" for sale. It is a 20 acre lot with bomb shelters, 2 yr
>supply of food, etc.
>It is in a lovely wooded area with a babbling brook, and running water.

[snip]

Hey, Rico, what happened? Did you instantly upgrade your 3rd
grade typing abilities?

You are pissed.

3442. Re: NEW SCANNER LAWS!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970804150600.LAA22427@ladder02.news.aol.com>
Source record: 189451

In article <33DCDB1E.5210@servtech.com>, Les Wilson <nessman@servtech.com>
writes:

>Oh please. Who's gonna take away the poster's privelidges? You? Get a
>life.

Get a sense of humor Les

3443. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: lparker@curly.cc.emory.edu
Message-ID: <5s4rho$c90@curly.cc.emory.edu>
Source record: 189452
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Lord Nymon (soldeed@scarlan.com) wrote:
: Since when isn't ANY new law bad????
:
: ALL laws tell you what else you now CAN'T do! With every new law
: passed, you lose more of your rights and freedoms.

Yeah, those nasty laws against murder and robbery took away our God-given rights to kill and plunder! And those pesky civil rights laws took away our God-given right to discriminate! And that pesky 14th amendment took away our God-given right to own slaves! How dare they!

3444. TRUNKER **UPDATED** V3.1 RELEASED!

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: rickch19@sgi.netxx
Message-ID: <5s4rnlsok1@taurus.bv.sgi.net>
Source record: 189453
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phl.scanner

TRUNKER V3.1 has been RELEASED.

Updates to V3.1 from V3.0:

1) Corrects problem with TRS's which do **not** send a SYSTEM ID.
(Note: Seattle, WA has a ****different**** problem, and is under
review by the TRUNKER V3.x development team.)
2) Adds support for systems without a math co-processor. (ie. 386sx,
486SX)

*** PLEASE NOTE ***: I am **NOT** the author of this software, I was
sent a copy of the software to post anonymously. **LIMITED** support
of the TRUNKER V3.x software will be provided by going to the TRUNKER
V3.x page and following the instructions to email bugs/problmes to the

support team. In addition I suggest you post articles to SCAN-L,
TRUNKCOM,
alt.radio.scanner, & rec.radio.scanner to get support from the author,
whoever that is.

** I AM NOT THE AUTHOR ** I am providing the author a method to post
their software ONLY.

Version 3.1 is available via my web page, URL below.

You must follow the links from my web page to the TRUNKER V3.1 page.
Start at: http://www.geocities.com/CapeCanaveral/Lab/1060/

Goto the External Devices Page, then Trunking Decoders Section, then
to the TRUNKER V3.1 page.

Features of V3.1 include:

Features

* Decodes and displays the data stream
* Remembers, via TXT files, the characteristics of the trunked system,
on a per-system basis.
* When identifying a previously monitored
system, retrieves the stored data from text files saved in previous
runs.
* Allows the user to augment the group and individual IDs with
colors designations, priorities, and a text description.
* Will drivea AOR8000 in 'trunk-tracking' mode using the TxOut lead
of COM1 *Allows on-screen input of group and individual text
descriptions while
trunker is running

* Upon first encountering a new individual ID,provides an initial text annotation value
indicating the group with which it was first used.

Requirements

*Trunker 3.1 is intended to run under MSDOS. Although it has been shown to run under Windows-95, no assurances are made of compatability or fitness for use.
*Trunker 3.1 requires the data slicer to apply
its digital output to the CTS input of COM1, and COM1 is required to use the standard interrupt and I/O addresses.

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove xx in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

3445. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970804154101.LAA24258@ladder02.news.aol.com>
Source record: 189454

>Well I was arrested twice in 1992 and 1993, in same city HAMMOND IND/
>for having a scanner in my car, had state issued ham plates on car, a
>ham lic on my person ,car was towed radio was taken and I had to pay
>thousands in lawyer fees ,money to get auto out of storage and towing
>bill ,and to repair damaged radio equipment, I was found not guilty
>because I was exempt being HAM RADIO OPERATOR ,I was injured permantly
>and have TWO law suits pending which they are trying to dismiss so good
>luck and happy scanning from DON KA9QJG
>
>

You also fail to answer my question. WHY were you stopped......at whatever speed you were traveling, it would have been difficult to spot the scanner....he must have had an original reason for stopping you???

3446. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: Robert P Dale <rdale@norden1.com>
Message-ID: <5s4tdn$3jp$0@206.21.251.95>
Source record: 189455

Don Crozier wrote in article <33E5A7DB.4AE4@tsrcom.com>...

>The CB Guy wrote:
>>
>> In article <5rn5fc$cof@dfw-ixnews5.ix.netcom.com>, someday i will tell
>> <Mikec780@ix.netcom.com> writes:
>>
>> >I'm not so sure about that. Two years ago I was arrested for, charged
>> with
>> >and convicted of carrying a portable scanner in my vehicle in this great
>> >state of Michigan.
>> >
>> >
>>
>> I have to do it..sorry folks
>> What exactly where you pulled over for? Why did they arrest you? (they
>> only wrote me an appearance ticket)
>Well I was arrested twice in 1992 and 1993, in same city HAMMOND IND/
>for having a scanner in my car, had state issued ham plates on car, a
>ham lic on my person ,car was towed radio was taken and I had to pay
>thousands in lawyer fees ,money to get auto out of storage and towing
>bill ,and to repair damaged radio equipment, I was found not guilty
>because I was exempt being HAM RADIO OPERATOR ,I was injured permantly
>and have TWO law suits pending which they are trying to dismiss so good
>luck and happy scanning from DON KA9QJG

Please take to alt.urban.folk-legend...

3447. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EEE9zL.65E@moraga.ness.com>
Source record: 189456

WA9YHX <wa9yhx@aol.com> wrote:
>
>This kind of thing really makes me angry, being a police officer(+24
>years), ham radio operator (+30 years), and scanner enthusiast. Wonder
>what they'd do to ME if I brought an unmarked squad car into their state?
>Tow it? How do I explain that to the Chief?

Ha! Wait till they find out that you can transmit on _their_ mutual
aid frequency... Death Penalty. (assuming that your department and
theirs has a MutAid freq in common.)

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

3448. Trade

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: Barry Adair <gregw@swbell.net>
Message-ID: <01bca0f5$1b7c64a0$312aa497@barry>
Source record: 189457

I have a Uniden Bc220XLT, handheld in like new condition, I would like to trade for a good Base Unit, must be in good condition.

--

Barry Adair
gregw@swbell.net
817-531-7292

3449. IRC Channels??

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: Tailgatr@ix.netcom.com
Message-ID: <33e606a3.10053096@NNTP.ix.netcom.com>
Source record: 189458

Would like to know if anyone can direct me to a scanner/ham radio topical channel on IRC...?

3450. Re: Antenna for PRO-60

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <33E60B4E.35B9@ibm.net>
Source record: 189459

ckuterMAPS@ix.netcom.com wrote:
> I just purchased a PRO-60 from RS. I have read some messges about the
> antenna which comes with it is not the best. What would be a good
> substitute antenna?

I posted a handheld antenna review on my web pages which
covered about 27 models. To take a look, go to my web page
below. Follow the Radio Monitoring Link. Near the top is a
listing of my site contents. There you'll find a link to
this review.
Happy reading!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

3451. I have a BC 210XLT base unit...

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: ?_? <ccompany@swbell.net>
Message-ID: <33E62DCE.E0C22661@swbell.net>
Source record: 189460

I have a BC 210XLT base unit with nice range and everything, but I nned an instruction manual and a list of mods for it. I also have a Realistic PRO 41 and a Realistic PRO 21a and need mods for those, too. Anything would be useful, especially how to use the "SEARCH" button on the Bearcat.

Thanks in advance,
Will "Power" Dive

3452. Re: FS: Realistic PRO-2020 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: JWMJR@webtv.net
Message-ID: <5s4v04$di3$1@newsd-121.bryant.webtv.net>
Source record: 189461

Outdated.....If you really want a radio that`s updated your going to need one that get`s into the 800`s freq.w/double or triple filters.
John

3453. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: JWMJR@webtv.net
Message-ID: <5s4un6dgc1@newsd-121.bryant.webtv.net>
Source record: 189462

I`m a Security Officer in the Detroit Metro area and I take my handheld with me when I go to work all the time and the entire areawide police depts.know that Itake with me and they know that it is very useful for us to work together.
If something were to happen near me and they needed info.they would ask me about any further info.Plus,I have lots of buddys on most of the police forces in this area too.
John

3454. Re: funny dispatch

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: Rob Bailey <wm8s>
Message-ID: <01bca102$663e59a0$c67e65ce@wm8s-1>
Source record: 189463

Heard on area PD repeater the other day after a week of bad electrical storms that knocked out F1 (F1 = PD repeater; F5 = FD repeater):

"Radio maintenance to headquarters on F1."

"This is HQ, go ahead radio maintenance."

"HQ, F1 is back in service; you can have all police units return to F1."

"10-4, radio maintenance."

"Unit XYZ to HQ; I wasn't aware we were on F5."

"XYZ, this is HQ; we've been on F5 for five days now."

"That would explain why things have been so quiet on F1, huh?"

3455. Re: BART Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: orcinus@netcom.com
Message-ID: <orcinusEEEoH8.F2E@netcom.com>
Source record: 189464

and

43.7800 Yard Mantianence
154.2950 Trans Bay Tube
160.4100 Train F1
160.4550 Yard
160.8450 Train F2
160.8600 Admin
453.1500 Bart Police F1
453.4250 Bart Police F2
453.9750 Yard Operations

Train and Police frequencies are usually the most active. Train freqs
especially active if they are having computer problems. They read off the
route the train is to take to the operator.

James A Gonsalves & Mary Fowler (mmf1@ix.netcom.com) wrote:
: Charlie: Try 453.1500 or 453.9750
: Mary Fowler, Oakland, CA
: In <33E428DD.77C3@ix.netcom.com> Charlie Durand <cdurand@ix.netcom.com>
: writes:
: >Hey There,
: >I've recently begun riding BART(Bay Area Rapid Transit) and when the
: >train operator comes on the intercoms to announce which station we're
: at I can always hear his/her radio in the background blabbing away. I
: >would like to know the freqs they use so I can listen in. Any help is
: >appreciated.
: >Thanks!

: --
: >>> Please: No uninvited commercial e-mail <<<
: Mary Marshall Fowler Mayors Commission on Disabled Persons
: James A. Gonsalves Mayors Commission on Human Relations
: Raphael Brooks JG's Assistant
: Terry Morgan JG's Assistant
: >>> We do not speak for the Commissions <<<

--

\|/ \|/
* *
_ _____--------. .--------_____ _/
== __ o__| |__o __ ==
----//---' `---\\----

3456. Re: 2,000-19,000 MHz ?

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: bill@tiktok.cse.tek.com
Message-ID: <5s5ghr$ac@tiktok.cse.tek.com>
Source record: 189465

>What are these freqs used for? her is a list for my area, got it throu
>percon.

[list deleted]

They are point-to-point microwave links, probably used to carry
long-distance telephone calls.

--
Bill McFadden Tektronix, Inc. P.O. Box 500 MS 50-350 Beaverton, OR 97077
bill.mcfadden@tek.com http://www.rdrop.com/users/billmc
CAUTION: Don't look into laser beam with remaining eye.
Any opinions expressed above are not necessarily those of Tektronix, Inc.

3457. FS RS 2006 SCANNER

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: 2006_1111@ridgecrest.ca.us
Message-ID: <33e64bd2.2288678@news.ridgecrest.ca.us>
Source record: 189466

I have (2) RS 2006 scanners for sale. One has the OPTO 456 Lite computer innerface board installed, the other does not. Both are in very good condition and have cell and speed mods. Price for unit with OPTO board is $360, and $300 for unit without.

3458. Re: NEW HAM RADIO PSYCHIC LINE! 1-800-HLPAHAM First Minute free! WOW!

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: matchbox@netdoor.com
Message-ID: <F9FA97080403AB@cybertron.com>
Source record: 189467
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

hj@qts.com (Hughe Jardon) wrote:

HJ> Only the Ham Radio Psychic Hotline has trained Amateur Radio operators

[Buncha shit deleted]

HJ> Call 1-800-HLP-AHAM and give your callsign for your FREE MINUTE! After

[Still more shit deleted]

Damn, can you folks believe this?

3459. an open message to Lloyd Parker, Emory Univ.

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: wb36atl@aol.com
Message-ID: <19970804235300.TAA12552@ladder01.news.aol.com>
Source record: 189468

Lloyd, why don't you give up with this communist crap you keep spouting on rec.radio.scanner ? You think people around here frankly give a damn about your warped, illogical mind? Why not go embrace some same-sex lovers there on Emory campus (from what the news media in Atlanta says, you all are having a heck of a time "coming out" anyway).

In all due respect, you (and others like you) are dangerous . Your disturbing ideas and mindsets make me wanna, in good old American English, rip a big, loud, juicy, wet, oozing, stinking fart directly in front of your ugly face (or ass, most couldn't discern the difference).

All that aside, on behalf of us radio enthusiasts, shut up and go away.

Thank you,

Erik Bagby

3460. Re: Trunker 3.0 Info

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: ronkatz@interlog.com
Message-ID: <33fa6742.13651608@testnews.interlog.com>
Source record: 189469

Link is no good!

Too bad it took so long to find this out. I"m on a slow connection
right now and 10 min. to find out the URL is incorrect.

Your pages seem fine but the one to the 3.1 version reports back as
not existing..... :-(

On 22 Jul 1997 03:41:33 -0400, wt2@prism.gatech.edu (William C.
Thompson) wrote:

>Hello,
>Still looking for information on the Trunker 3.0. We have gotten ours
>going, but had to make some hardware mods to the decoder. Trunker3.0 is
>reversed to Trunker!
>
>One question is why it will decode some systems, and not others? This is
>further complicated by the fact that Trunker Ver.1 will decode some of
>those same systems. Yes, we are talking about Motorola (R) type 2, and 2i
>systems. It seems to have a problem with Type 1 systems also. Have yet to
>try it on a Type 3. Hee Hee
>
>I have read some people referring to some TRS that do not ID. I admit to
>not being a Trunking expert, but how would such a system work. Anyone care
>to explain?
>
>I am also looking for a pre-manufactured device, I remember some folks
>posted information regarding someone who was making them, and I even
>spoke to the business on the phone, but lost the info.
>
>If the author reads this, or anyone knows the author, how about posting
>the source, so others may take a crack at fixing these problems, if you do
>not have have time to. You did a great job, but a cooperative effort will
>most likely make greater improvements faster.
>
>There have been a couple of mods to the PD data slicer device. Which
>versions are you using. Anyone using the old Hamcom version?
>
>Remember, any information is welcome. If I get much response to this I
>will post the results to the net. Maybe even generate a FAQ.
>
> Thanks, Bill
>--
>Sgt. Bill Thompson / KC4ZUB <0> wt2@prism.gatech.edu
>Georgia Tech Police Dept. Atlanta GA. <0> The Olympic Village Police Dept.

> Money buys things, Power makes things happen. Given a choice, always
> take Power.-->Roger Zelazny <0> LOOK, I AM THE DAMN NRA!

3461. Trunk Tracker Pricing

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: ascher@umich.edu
Message-ID: <870742701.8221@dejanews.com>
Source record: 189470

Outlans wrote:
> >
> >Anyone come across the optimum situation: Low price and immediate
> >availability?
> >
> >
> >
>
> I will sell you a BC235XLT TrunkTracker for 269.99 + ship..
> I have 147 in stock and can ship to day..
> Outlans@aol.com
> Outlans@erols.com

The $300 price _with_ a Condor isn't bad.

As for Outlans, $269 isn't bad either, but don't you think you'd sell
more if you told us who you REALLY are, rather than a screen name. <G>

Barry

--
During the United Parcel Service strike, Communications Electronics
has Bearcat BC235XLT trunk trackers available for quick shipping
by mail at a special price.

Bearcat 235XLT Trunk tracker scanner $269.95
less UPS strike special discount -30.00
Priority mail shipping/insurance 17.00

TOTAL $256.95

To get this special price, you must mention special offer code UPS4
when you call 1-800-USA-SCAN or fax your order to 313-663-8888.
Offer may be withdrawn at anytime and is valid only to United States
addresses.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3462. MALL FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: D <Seti1420@concentric.net>
Message-ID: <33E682D2.1516@concentric.net>
Source record: 189471

does anybody know what frequencies does Security use in Bergen, Paramus Park, and Garden State Plaza in Bergen Co., Nj..? Thanx..!

3463. Re: FDA Warning

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: Michael and Rena Burch <libertybell7@earthlink.net>
Message-ID: <33E67D15.9F538303@earthlink.net>
Source record: 189472

Gambino Despain wrote:

> Cell Phone Monitoring Can Cause Ear Cancer:
> Sentinel Daily News (Oct 10, 1996),
> Repeated hearings of squelch-tone signals from cellular towers has
> been
> demonstrated to cause tumors in laboratory rats, and these are not the
> only
> victims. Scientists working in conjunction with the National Institute
> of
> Hearing Loss Technology have confirmed the cause of RSCT (Reductionary
>
> Sensitivity -Cellular Transmography). This repeated assault to the
> frontal
> auditory lobe (sans Maximus Audit) causes permant hearing loss
> including
> tinnitus in about half of subjects exposed to signals of greater than
> 400db.
>
> ***much of the technical detail has been edited- for the purpose of
> this
> newsgroup***
>
> This means that not only cell phone users are at risk, but also
> Scannists
> (those who engage in "scanning" or monitoring cell phone calls with
> scanner
> radios) are susceptible to these transmissions. Scannists have the
> added
> disadvantage in that a high- pitched "carrier signal" is overheard
> with a
> scanner radio. This signal is filtered by the cell phones themselves,
>
> however the scanner radio has no such filter, and the scannist gets a
> "full
> dose" of the offending transmission.
>
> Further evidence suggests that a medical coding taxonomy is
> appropriate, and
> all medical professionals should be educated...
>
> ***here the article veers into Medical terminology which is of no
> interest
> the the scanner guy who only wants to eavesdrop on cell phone calls,

> so I've
> omited it***
>
> Write your congressman!
> Write Write Write!!!

hehehehehe, What a bunch of crap.. Nicely done though! Mike K8MB.
Wait a minute I have to switch ears because of the huge bleeding oozing tumor in it. I am going to write my congressman but I will probably be dead before the reply comes.. So long...

3464. Re: M.Alexander.bla bla.Nothing to do with scanning

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <33E68477.1F5D@usa.net>
Source record: 189473

The CB Guy wrote:
> IT would appear to be the only kind of post you respond to...

Are you so desperate for a response that you will do anything to get
one?

3465. Bearcat 210 Mod.

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: rseidl@omnifest.uwm.edu
Message-ID: <5s6128$kfu@omnifest.uwm.edu>
Source record: 189474

Does anyone know how to modify a Bearcat 210 scanner to listen to cell phones?
Or of any sites that tell of this?

Your help will be greatly appreciated,

Prefer e-mail response.

robert

3466. Re: Beautiful "Compound" for sale.

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: Michael and Rena Burch <libertybell7@earthlink.net>
Message-ID: <33E67DAF.B6EA1952@earthlink.net>
Source record: 189475

Emilio Goldstein Jr. wrote:

> I have a "Compound" for sale. It is a 20 acre lot with bomb
> shelters, 2 yr
> supply of food, etc.
> It is in a lovely wooded area with a babbling brook, and running
> water.
>
> I am dying of cancer and will not probably live to see the inevitable
> "apocolypse" when the Government outlaws scanners, and you fat guys
> get out
> of your lawn chairs at the trailer park to "Revolt".
>
> I think it would make a great place for a last stand.
> I'm asking only $775,000 plus I hope that the lawn is mowed regulary.
>
> Please respond here, and I will contact you as soon as my cancer
> advances to
> the critical stage.
> Looking forward to hearing from you.
>
> Perfect for the Anti-Government, Our-Rights-Have-Been-Violated,
> those-bastards-got-it-all-wrong, We-got-the-right-to -listen-to
> any-thing-we-want-like-the-Nazis-did Club House!
> Just keep the lawn mowed, or I'll be pissed!

Emilio, did you get your cancer from your scanner? I hope that you
recover.
Mike K8MB.

3467. want : solfware

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: cam <cam@larscom.com>
Message-ID: <33E69C3D.7210@larscom.com>
Source record: 189476

looking for an used solfware to control aor3000 scanner,price? let me
know.
cam

3468. Re: IRC Channels??

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: dvferg@mindspring.com
Message-ID: <33e62911.193789345@news.mindspring.com>
Source record: 189477

On Mon, 04 Aug 1997 16:44:05 GMT, Tailgatr@ix.netcom.com (Tailgator)
wrote:

>Would like to know if anyone can direct me to a scanner/ham radio
>topical channel on IRC...?

Check the Undernet.
#hamradio
Dave

Dave Ferguson
dvferg@mindspring.com
dvferg@hotmail.com
Durham, NC USA

3469. WTB: Non-Working BC-800XLT Scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5s5a0s$1au$1@usenet76.supernews.com>
Source record: 189478
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Wanted to buy for parts: I need a non-working BC-800XLT scanner. The case, specifically the front panel, must be in mint to near mint condition. The rest of the unit, including the circuitry is not really important to me. If you have one, please e-mail with details and price requirements. (Or if you happen to have just the front panel as described,)
Thanks,
Ray Miller N2NJK radioman@localnet.com

3470. FRG9600 FS/TRADE

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: miker <mreiney@hevanet.com>
Message-ID: <33E646C3.7D36@hevanet.com>
Source record: 189479
Cross-posted to: rec.radio.swap,rec.radio.scanner,pdx.forsale

Yaesu FRG9600 receiver/scanner. 60-905 MHz.
No gaps, NOT cell-blocked
MODES
FM narrow/wide
AM narrow/wide
USB/LSB

100 memory channels
Runs on 12Volts.
Built-in clock can turn itself on/off
Recorder control output.
Does NOT have the optional video detector.
Homebrew RS-232 computer interface.
Shareware computer control program.
Plug it into your computer RS-232 and it's fully programmable.
Copies of operator and service manuals.
This is a nice receiver. I have two, don't need both.

BEST OFFER or trade for Standard C510A dualband handheld.
Consider trade for a Yaesu VX-1 with cash.
I'll be much more flexible about a VX-1 trade if you have the
newer rom that fixes all the bugs.
Located in Portland, Oregon.
miker

--
Please remove NOSPAM from return address before replying.

3471. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: clint.bradford@atdbbs.com
Message-ID: <970804144416259 58@atdbbs.com>
Source record: 189480

CB> The discone also performs admirably on 220mHz, 2-meter, and 440
CB> for me, too.

DON>> But it won't STAY in its place as it is too flimsy.

Completely irresponsible of you, Don, to state that. I seriously doubt you have EVER owned or even had your hands on one of these antennas --- because mine has survived 60+ MPH winds here in Southern California with no problems.

Clint Bradford, KE6LCS/KAF3359 909.681.6210 Voice sysop@atdbbs.com
ATTENTION to Details 909.681.6221 BBS ftp@atdbbs.com

3472. Re: HR 1964

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: D amburg <derick@pacific.telebyte.com>
Message-ID: <33E6355B.CB3822D7@pacific.telebyte.com>
Source record: 189481
Body handling: HTML body converted to readable text

Please read the entire bill.......before you email your congressman.

ftp://ftp.loc.gov/pub/thomas/c105/h1964.ih.txt

Price of freedom is enternal vigilance....

Live free or die,

derick

Please read the entire bill.......before you email your congressman.

ftp://ftp.loc.gov/pub/thomas/c105/h1964.ih.txt

Price of freedom is enternal vigilance....

Live free or die,

derick

3473. Satellites

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: Tim Cornell <tcornell@ramlink.net>
Message-ID: <$b8VMAeo8GA.153@news1.ramlink.net>
Source record: 189482

Do any of you know where I can find a list of frequencies for lots and lots of satellites. I've got Logsat so I can track them and I've got the Satellite Encyclopiedia but it dosn't have all the satellites in it and I think it's pretty old.

3474. Universal m-1200

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: volare@gatecom.com
Message-ID: <volare-0408972210470001@news.gatecom.com>
Source record: 189483

I have the opportunity to purchase a used universal m-1200 pc board which decodes different types of signals. Is this the best out there? If not, what would be better? Is the software that comes with it good? Is there anyother software which will use the board?

thanks in advance,

Jeff

3475. Thunderbird/Blue Angel freqs?

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: "David E. Mendoza" <drdave@flash.net>
Message-ID: <33E69DD0.97@flash.net>
Source record: 189484

Two airshows are coming soon to nearby cities, the Blue Angels later this month in Corpus Christi TX, and the Thunderbirds next month in San Antonio TX. Does anyone have the frequencies that the teams are using this year? Somebody recenty posted having heard the T-birds on 141.85 AM, 325.95 AM, 235.25 AM. Do these change from show to show?

3476. Re: funny dispatch

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <970804200002628@thekat.cts.com>
Source record: 189485

-> San Diego, Engine one on scene.
-> We have a fully involved conflagration.

I've always remained amused by one on Heartland Fire many years ago...

"medical aid, head injury from a tennis racket, self-inflicted".

:)

3477. Re: WTB: Optoelectronics Xplorer

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: techno55@actcom.co.il
Message-ID: <EED4ns.6B5@nonexistent.com>
Source record: 189521

outlans@aol.com (Outlans) wrote:

>>I am interested in buying a used Opto Xplorer in mint condition. I am
>>interested in a clean unit with manual and all original accessories.

> Try the Interceptor first.
> I have the Xplorer and dont think much of it. found the r10 about the
>same. exept for the hold it will pickup intermod and just dont work as
>good as the scout with the radio interface.
> you want a good set up look for a good used scout and find a good 8K
>from AOR.

How does the built-in decoder (CTCSS, DCS, DTMF) in the Xplorer
perform? Is it reliable or just junk as others on the market, with
radio related issues such as noise and fading reducing performance
(read: false and missed detections) even more?
I've never really thought the Xplorer could really deliver any
performance in this world full of radio noise and pager transmitters.
I see that an owner also thinks so.

Please email me directly in addition to posting here, so no
responses are missed. Don't forget to remove the "55" from my
email address inserted as an anti-spam counter measure...:-)

Thanks and best regards,
techno

3478. Re: PRO-51 Cellular Modifaction

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: Larry Toland <lmtoland@dibbs.net>
Message-ID: <5s390hael0@198.79.30.108>
Source record: 189522
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: HTML body converted to readable text

Eddie Kosloski wrote:

Fellow Scanner Dudes,

I have recieved so many e-mails about this cellular modification for
the

PRO-51

that I think its about time to post it to the news groups.

{{{{{{{{{{{{{{
PLEASE READ THIS WHOLE PAGE FIRST }}}}}}}}}}}}}}

Scanners with ser # beginning with ' 4500 ' or after date code 7A4
(July

1994)

have had a new CPU installed and this keyboard modification will not
work.

******* DOING THIS WILL CLEAR ALL PROGRAMMED FREQUENCIES THAT YOU HAVE
IN

YOUR SCANNER, SO PLEASE MAKE A LIST BEFORE YOU

PROCEED *******

TEST MODES (these are TEST freqs that were permanately burned into
the

scanners CPU)

MODE 0---CLEARS ALL MEMORIES--PRESS (2) & (9) AND TURN ON

MODE 1---FILLS CHANNEL 1-25 WITH TEST FREQUENCIES--PRESS (2) &
(9) AND

LOCK-OUT AND TURN ON

MODE 2---FILL CHANNELS 1-17 WITH TEST FREQUENCIES--PRESS (2) &
(9) AND

MANUAL AND TURN ON

MODE 3-- DISPLAY TEST--PRESS (2) & (9) AND BAND AND TURN ON

You must press and hold the indicated buttons while turning on the radio.

HERE'S WHAT YOU DO:

MEMORY MODE 1 WILL FILL CHANNEL 23 WITH 888.969 MHZ WHICH IS WITHIN THE

BLOCKED CELL BAND.

STEP 1--OPEN SQUELCH AND STEP TO CHANNEL 23

STEP 2--PRESS THE UP OR DOWN ARROWS TO SEARCH THRU THE BAND. BE CAREFUL NOT

TO GO BELOW 868.950 OR ABOVE 896.100 OR YOU WILL HAVE TO GO BACK TO STEP

ONE.

******* ON SOME SCANNERS YOU MAY NEED TO SELECT MODE 1 IMMEDIATELY AFTER

STARTING MODE 3 ******

******* THIS IS THE ONLY WAY YOU CAN GET TO THE CELL BAND *****

(There are no hardwire mods. for the Pro-51)

******* TO STORE A CELLULAR FREQUENCY INTO A CHANNEL (1-200)

YOU FIRST MUST STORE IT INTO A "MONITOR CHANNEL" AND THEN

DO THIS ******

1:STEP TO THE MONITOR CHANNEL YOU WANT TO STORE (1-10)

2:PRESS (PROGRAM), THEN THE MEMORY CHANNEL NUMBER YOU

WANT TO STORE.

3:PRESS (PROGRAM), THEN (MONITOR) THEN ENTER

THIS MIGHT LOOK OR SOUND A LITTLE WACKED, BUT ONCE YOU DO IT A FEW TIMES

ITS A PIECE OF CAKE!!!!

GOOD LUCK AND LET ME KNOW HOW YOU MAKE OUT.

Eddie Kosloski

scanist@acmenet.net

This mod also works on the Pro-46 that I have.

3479. Re: AOR on the internet ?

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: Stephen Newlyn <snewlyn@ezinet.com.au>
Message-ID: <01bc9fa9$93b2f6c0$LocalHost@default>
Source record: 189523

Try these Mark

http://www.aorja.com/
http://www.demon.co.uk/aor/
--
*Stephen Newlyn VK5VKA. G'day from the City of Elizabeth, South Australia.
**Southern Cross DX Club Home Page: http://tolstoi.saccii.net.au/~stephenn
***Internet Email: snewlyn@ezinet.com.au, Fidonet: 3:800/852.

Mark Moulding <markm@kdcol.com> wrote in article
<33e28a6e.6836981@news.kdcol.com>...
>
> Is AOR on the internet ?
>
> Thanks, 73, Mark
>
>

3480. Re: needed mod for bc3000-xlt

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: techno55@actcom.co.il
Message-ID: <EED469.4xo@nonexistent.com>
Source record: 189524

maxinnis@aol.com (Max Innis) wrote:

>What mod would that be? The full cellular restoration, scan speed up or
>the 400 to 1000 channel enhancement?

Hi,

Are you just joking or can the number of channels on the BC-3000XLT be increased? I don't think any of the enhancements you mentioned are possible, but let's see if you can convince me...:-)

Please email me directly in addition to posting here, so no responses are missed. Don't forget to remove the "55" from my email address inserted as an anti-spam counter measure...:-)

Thanks and best regards,
techno

3481. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: wb36atl@aol.com
Message-ID: <19970804024600.WAA22933@ladder02.news.aol.com>
Source record: 189525

>Subject: Re: New scanner law is bad news
!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
>From: "David.M" <david084@flash.net>
>Date: Fri, 01 Aug 1997 00:40:07 -0500
>Message-ID: <33E176B7.44E0@flash.net>
>
>HOUNDDOG wrote:
>>
>> > Individual freedom without any concern for society becomes anarchy.
>> Gee Lloyd, wouldn't you feel more at ease living in one of >>those
wonderful places like China, North Korea, or Vietnam >>where they don't
give a shit about personal freedom. Maybe >>Castro's worker's paradise of
Cuba is more your cup of tea.
>
>Lloyd needs to be sure and take along Uncle Bill, Hillary, Al
>Gore,Tipper, Chelsea, the NAACP, LULAC, LA RAZA, and Carol Browner,
evironmental wacko of the Universe!
>
> I know Comrad Clinton would be much happier where >Communism is still
in style.

Lloyd Parker is a typical communist moron who doesn't have the common sense to discern his rear end from his right hand. Typical of all of these maggots that feed on the lifeblood of what this great Nation used to be all about. I agree, go elsewhere and take your communist lovers (aforementioned and more) with you.

Let those of us who are responsible for ourselves the hell alone.

3482. Idems for sale

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: ".George Cedzo" <gcedzo@excel.net>
Message-ID: <01bca082$fc95ce40$cb9c2e9c@Pgcedzo.excel.net>
Source record: 189526

F S Bearcat 700A Scanner, Box, mounting bracket, DC power cord, no manual
$105. Includes shipping

F S Uniden Beartracker BC2, bracket, power cord, great shape. $58.00
includes shipping

F S 645 Bel645STI radar detectop, like new $108.00 Includes shipping

F S Radio Shack PRO 2026 scanner $106.oo includes shipping
Reply to
gcedzo@excel.net

3483. FS: Yaesu FT530 Dualband HT !!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: SDH <sdharris@gate.net>
Message-ID: <01bca082$edbe5e00$0c25e3c7@tower>
Source record: 189527
Cross-posted to: rec.ham-radio.swap,rec.radio.scanner,rec.radio.swap

FT530 with brand new NiMH 12v (5W) batt, original manual and box. About 1.5 years old in good condition. Mod done will TX

118mhz - 174mhz
430Mhz - 470Mhz
will recieve 800mhz and (cellular) RX range is:
116mhz-174Mhz AM and FM modes
380Mhz- 512Mhz
800Mhz- 960Mhz
This is a true dual bander and will crossband repeat and do dual inband recieve! four power out levels .5W, 1.5W, 2.5W, 5W

$300 firm I pay the shipping. Thanks
Sean

3484. Re: HR 1964

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: Barry Adair <gregw@swbell.net>
Message-ID: <01bca086$335372e0$3e2aa497@barry>
Source record: 189528

The following is C-Span, if you do not know who to write, you can enter
your zip code, and it will show you your reps. with e-mail addresses and
snail mail addresses
also phone numbers, fax numbers.
http://congress.nw.dc.us/c-span/search.shtml

Bobwb3dye <bobwb3dye@aol.com> wrote in article
<19970803190701.PAA22084@ladder02.news.aol.com>...
> To all fellow scanner users:
>
> DO NOT just complain about HR 1964 here. DO SOMETHING about it!
>
> I did--E mail or snail mail your Congressional reps--send copies to Rep
> Markey and the House Commerace Committee. The e mail addressess are in
the
> House of Reps web site--
> If we don't fight this--it'll be too late to complain. Eventually the
only
> thing we'll be able to legally listen to will be the National Weather
> Service !!!!!!!!!!!
>
> Bob Reynolds
> WB3DYE
> Wilkes-Barre, PA
>

3485. Re: HR 1964

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: Barry Adair <gregw@swbell.net>
Message-ID: <01bca085$310d9700$3e2aa497@barry>
Source record: 189529

Also it would not hurt to e-mail texas.granger@mail.house.gov
This is Kay Grangers e-mail address
She is in the House, from Fort Worth, Tx

The following is Kay Bailey Hutchison
senator@hutchison.senate.gov

Both of these in the Fort Worth District, and H.R.1964 could not only hurt the scanner users in Fort Worth, but also the ecomony, as Uniden and Tandy are both in Fort Worth.

Bobwb3dye <bobwb3dye@aol.com> wrote in article
<19970803190701.PAA22084@ladder02.news.aol.com>...
> To all fellow scanner users:
>
> DO NOT just complain about HR 1964 here. DO SOMETHING about it!
>
> I did--E mail or snail mail your Congressional reps--send copies to Rep
> Markey and the House Commerace Committee. The e mail addressess are in
the
> House of Reps web site--
> If we don't fight this--it'll be too late to complain. Eventually the
only
> thing we'll be able to legally listen to will be the National Weather
> Service !!!!!!!!!!!
>
> Bob Reynolds
> WB3DYE
> Wilkes-Barre, PA
>

3486. Re: ctcss tones

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: LGBEAR@BUCKWHEAT.DUMP
Message-ID: <33e7550e.16889074@nntp.ix.netcom.com>
Source record: 189530

On Sun, 03 Aug 1997 14:32:01 GMT, rickch19@sgi.netxx ((Remove xx to email)) wrote:

>Don <dtmknsn@ix.netcom.com> wrote:
>
>>Rabbi MDS wrote:
>>>
>>> How do I find otu certain ctcss tones.
>>> thank you
>
>If your looking to find CTCSS/PL tones to use with the Relm & Uniden
>scanners that support this feature.
>
>You may wish to check out:
>
>Optoelectronics DC442 Tone Decoder/Display
>Optoelectronics Explorere Near Field Receiver/Frequency Counter

>SteakSandwich WinTone - software to decode CTCSS, DTMF & 5/6 Tone ANI
This critter is hopeless for FINDING CTCSS tones. Works good as a tone squelch for recording but it is a CPU HOG on my pentium 133, locks me up if I try to use notepad even...

It needs desperatly a CTCSS decode/log module. The ever make it work thusly they got My $20.00

Good Signals... LCM

3487. Re: Truck Tracker Pricing

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <5s3lj7$o9q$0@207.18.224.10>
Source record: 189531

maxinnis@aol.com (Max Innis) wrote:

>Have been checking around for a Trunk Tracker and have seen quite a
>divergence of prices.

>Grove is asking $300 (inclues an Austin Condor antenna) and says they have
>them now. Ace Communications is asking $259, but there is a 4-5-6 week
>wait.

>Anyone come across the optimum situation: Low price and immediate
>availability?

I bought three now, from Santa Fe Distributing, for $229.00, plus
shipping.

The Uniden WWW page had them as B stock, for $159.00 plus shipping.

3488. Re: RS PRO 62?

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: mosh <mosh001@home.net>
Message-ID: <33E56A3B.9B1639BB@home.net>
Source record: 189532

mansonia wrote:

> What's with the RS PRO 62? Is it junk or what?

Dunno 'bout that one, but I just bought the Pro-29, and I love it...
Made a home-spun antenna, and I hear everything I want to.

(Just wish I could get someone to shoot me the necessary mods to get the
blocked fequencies...)

3489. Re: NEW HAM RADIO PSYCHIC LINE! 1-800-HLPAHAM First Minute free! WOW!

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: jimm@teleport.com
Message-ID: <33e551d4.2066443@news.teleport.com>
Source record: 189533
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

On Sun, 03 Aug 1997 06:19:02 GMT, hj@qts.com (Hughe Jardon) wrote:

Bla.
>Call your ham physic!
>
Bla
>Call your ham physic!
>
Bla.
>Call your ham physic!
>
>Only the Ham Radio Physic Hotline ....
Bla.

Does a 'ham' physic go through a pig faster
than through an old widder woman?

3490. Compound for sale

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: Gambino Despain <c-shell@somanet.com>
Message-ID: <5s3s45mjb1@news2.uswest.net>
Source record: 189534

I have a "Compound" for sale. It is a 20 acre lot with bomb shelters, 2 yr supply of food, etc.
It is in a lovely wooded area with a babbling brook, and running water.

I am dying of cancer and will not probably live to see the inevitable "apocolypse" when the Government outlaws scanners, and you fat guys get out of your lawn chairs at the trailer park to "Revolt".

I think it would make a great place for a last stand.
I'm asking only $775,000 plus I hope that the lawn is mowed regulary.

Please respond here, and I will contact you as soon as my cancer advances to the critical stage.
Looking forward to hearing from you.

Perfect for the Anti-Government, Our-Rights-Have-Been-Violated, those-bastards-got-it-all-wrong, We-got-the-right-to -listen-to any-thing-we-want-like-the-Nazis-did Club House!
Just keep the lawn mowed, or I'll be pissed!

3491. PRO-2037 MODS

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: P Schaefr <pschaefr@erols.com>
Message-ID: <33E572FF.7C33@erols.com>
Source record: 189535

Anyone have the cell mods for the Pro 2037 scanner or links to where I
can find them?
Thanks

3492. FDA Warning

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: Gambino Despain <c-shell@somanet.com>
Message-ID: <5s3rtlmhg1@news2.uswest.net>
Source record: 189536

Cell Phone Monitoring Can Cause Ear Cancer:
Sentinel Daily News (Oct 10, 1996),
Repeated hearings of squelch-tone signals from cellular towers has been demonstrated to cause tumors in laboratory rats, and these are not the only victims. Scientists working in conjunction with the National Institute of Hearing Loss Technology have confirmed the cause of RSCT (Reductionary Sensitivity -Cellular Transmography). This repeated assault to the frontal auditory lobe (sans Maximus Audit) causes permant hearing loss including tinnitus in about half of subjects exposed to signals of greater than 400db.

much of the technical detail has been edited- for the purpose of this newsgroup

This means that not only cell phone users are at risk, but also Scannists (those who engage in "scanning" or monitoring cell phone calls with scanner radios) are susceptible to these transmissions. Scannists have the added disadvantage in that a high- pitched "carrier signal" is overheard with a scanner radio. This signal is filtered by the cell phones themselves, however the scanner radio has no such filter, and the scannist gets a "full dose" of the offending transmission.

Further evidence suggests that a medical coding taxonomy is appropriate, and all medical professionals should be educated...

here the article veers into Medical terminology which is of no interest the the scanner guy who only wants to eavesdrop on cell phone calls, so I've omited it

Write your congressman!
Write Write Write!!!

3493. Re: Scrambled Cordless Phones

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33E57C7A.2D29@scarlan.com>
Source record: 189537

D wrote:
>
> I got an MVT7200 hand-held wideband receiver, (100khz-1650mhz, including
> cellular) and one day, i decided to scan 45 Mhz and up, and came across
> some funky stuff. Cordless Phones..! Anyways, this guy next door to me
> was bragging about his new cordless phone and how safe it was and all
> that because it was scrambled.. I decided to see how safe his cordless
> really was, and started scanning the old 46.610-46.970..! On 46.770, i
> got a really strong signal, and i hit the ATT switch on my scanner to
> disable the pre amp that is built-in. The signal was still very strong,
> and the conversation was scrambled. I knew that it was him. I changed
> my scanner's mode to SSB, and step to 50hz. I started going down the
> center frequency.. 46.769, .768, .767, and on 46.766, i startes to
> understand the words..!! I kept going lower, and lower..! Finally on
> 46.766.65 on USB, i could PERFECTLY hear both ends of the conversation.
> I smiled and turned my scanner off cause i didn't wanna hear any more of
> his stupid remarks on how much he liked his new phone and it was very
> advanced; boring his girlfriend to death..
>

Another way to do this (since the audio is not really "scrambled" but
just shifted - low frequencies to high frequencies, and high to low) is
to to have another "scrambled" cordless phone (doesn't even have to be
the same brand) Then tune in his base on ONE scanner, put the handset of
your phone next to this scanner, and listen to the base of your phone on
your OTHER scanner. The frequencies will be shifted again, making the
conversation listenable again.

Ramsey Electronics also sells a kit that will do this, only they used
the wrong center frequency, and the callers still sound a little donald
duck like.

3494. Re: FS: Realistic PRO-2020 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: ZOT <ZOT@sprynet.com>
Message-ID: <33E5A03C.D352157B@sprynet.com>
Source record: 189538
Cross-posted to: rec.radio.swap,rec.radio.scanner

Uh - sorry Joe

When I can go down to the local RS and buy a NEW 100 channel scanner for $80 that covers 29Mhz to 956 Mhz (non continuous, including Air Bands #20-2026)- why would I be interested in an overpriced, outdated unit? If you'd accept maybe $30 - I'd be interested, entil then - good luck!

Joe Mattern wrote:

> Hello All,
>
> I have for sale the following Scanner:
>
> (1) Realistic PRO-2020 Base Scanner.
> It features 20 Channels, and operates from 30-512 MHZ,
> (non-continuous)
> including the Aircraft Band.
>
> This scanner is in very good condition!
>
> I am asking $100.00 + Shipping or BEST OFFER.
>
> E-Mail Me With Your Interest!
>
> Regards,
>
> Joe

3495. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: Don Crozier <ka9qjg@tsrcom.com>
Message-ID: <33E5A7DB.4AE4@tsrcom.com>
Source record: 189539

The CB Guy wrote:
>
> In article <5rn5fc$cof@dfw-ixnews5.ix.netcom.com>, someday i will tell
> <Mikec780@ix.netcom.com> writes:
>
> >I'm not so sure about that. Two years ago I was arrested for, charged
> with
> >and convicted of carrying a portable scanner in my vehicle in this great
> >state of Michigan.
> >
> >
>
> I have to do it..sorry folks
> What exactly where you pulled over for? Why did they arrest you? (they
> only wrote me an appearance ticket)
Well I was arrested twice in 1992 and 1993, in same city HAMMOND IND/
for having a scanner in my car, had state issued ham plates on car, a
ham lic on my person ,car was towed radio was taken and I had to pay
thousands in lawyer fees ,money to get auto out of storage and towing
bill ,and to repair damaged radio equipment, I was found not guilty
because I was exempt being HAM RADIO OPERATOR ,I was injured permantly
and have TWO law suits pending which they are trying to dismiss so good
luck and happy scanning from DON KA9QJG

3496. Re: M.Alexander.bla bla.Nothing to do with scanning

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970804110201.HAA13529@ladder02.news.aol.com>
Source record: 189540

In article <33E573B5.4470@usa.net>, John Mackey--KA0SSF <jmackey@usa.net>
writes:

>
>The CB Guy wrote:
>> the thread goes on....and on.......
>
>So why are you trying to keep stiring it up?

IT would appear to be the only kind of post you respond to...

3497. Re: Scannists Interfere With Manhunt

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: gunboy007@aol.com
Message-ID: <19970804124101.IAA02653@ladder01.news.aol.com>
Source record: 189541

The media is supposed to respond, that is there job.

3498. Re: ICOM R-8500 + CR-293 Hi Stability Crystal ??s

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: mmf1@ix.netcom.com
Message-ID: <5s4jc0$pck@dfw-ixnews4.ix.netcom.com>
Source record: 189542

Update: After I sent this e-mail off, Jim was able to get things
working right with the scanner. Mary
In <5s35gl$ppc@dfw-ixnews7.ix.netcom.com> mmf1@ix.netcom.com(James A
Gonsalves & Mary Fowler) writes:
>I have an ICOM R-8500 in which we have recently installed a
>CR-293 High Stability Crystal Unit. I immediately noticed an
>improvement in
>the quality and sensitivity of reception in the short wave bands.
>Now I have trouble receiving on the aircraft band and higher. The
>higher you
>go, the weaker the signal.
>Has anyone else installed this crystal? What problems have you had?
>Any idea what's causing my problem?
>(Yes, I've read the Icom instruction manual.)
>Thanks, Jim Gonsalves, Oakland, CA, US
>>>> Please: No uninvited commercial e-mail <<<
>Mary Marshall Fowler Mayors Commission on Disabled Persons
>James A. Gonsalves Mayors Commission on Human Relations
>Raphael Brooks JG's Assistant
>Terry Morgan JG's Assistant
>>>> We do not speak for the Commissions <<<

--
>>> Please: No uninvited commercial e-mail <<<
Mary Marshall Fowler Mayors Commission on Disabled Persons
James A. Gonsalves Mayors Commission on Human Relations
Raphael Brooks JG's Assistant
Terry Morgan JG's Assistant
>>> We do not speak for the Commissions <<<

3499. Re: Need Info on Cheap Antenna Ground

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: mmf1@ix.netcom.com
Message-ID: <5s4jki$2gi@dfw-ixnews9.ix.netcom.com>
Source record: 189543

Re: The copper (or other metal) which is buried in the ground can be bought at some metals recycling places. There is one near downtown Oakland, CA. Probably other metropolitan areas have businesses like that. Be careful about attaching to something which does not actually ground. Mary
In <33E42FD4.49C6@ix.netcom.com> Don <dtmknsn@ix.netcom.com> writes:
>Jenny Taylor wrote:
>> What's the most inexpensive and best way to ground the discone antenna
>> that's on the roof of my house?
>> Thanks!
>> --Jenny
>I don't know of a cheap way other than hoping the coax will ground it
>thru the scanner then thru the power cord to the wall socket. The right way is to run a heavy gauge wire from the mast to a grounding rod in the least possible distance.
>Don :-)

--
>>> Please: No uninvited commercial e-mail <<<
Mary Marshall Fowler Mayors Commission on Disabled Persons
James A. Gonsalves Mayors Commission on Human Relations
Raphael Brooks JG's Assistant
Terry Morgan JG's Assistant
>>> We do not speak for the Commissions <<<

3500. Which scanner to buy?

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: gs698@cleveland.Freenet.Edu
Message-ID: <5s38b3$rkc@alexander.INS.CWRU.Edu>
Source record: 189544

I'm looking into buying a hand held scanner. I would like it to pick up US cellular and cordless frequencies out of the box. Any suggestions would be appreciated. Please include approximate price and model number.

Reply by email.

Thank you.

3501. funny dispatch

Newsgroup: rec.radio.scanner
Date: 1997-08-04 00:00:00 UTC
From: fire.chief@warpgate.com
Message-ID: <cc4_9708040500@warpgate.com>
Source record: 189545

-=> Quoting Reverend Tweek to All <=-

> " Engine 10 , on the scene... nothing showing....
> BOOM!... HOLY S**T!!"

RT> truck: cancel all but one unit responding, can handle with two.

Engine one, San Diego.
Respond to x, a still alarm, dumpster fire.

Engine one, 10-04.

2 minutes later.....

San Diego, Engine one on scene.
We have a fully involved conflagration.

+-------------------------+------------------------+
9-1-1 Public Safety BBS	POLICENET 150:100/911
fire.chief@warpgate.com	SAFNET 144:8100/911
LEO's FIREFIGHTERS SAR	FIDONET 1:202/911
COMMS AMATEUR RADIO	SoCal (619) 669-0385
+-------------------------+------------------------+
___ Blue Wave/QWK v2.12

| WarpGate: Fire Chief 52:1000/211
| Internet: fire.chief@warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

3502. POLICE SCANNER CLUBS

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: moreddog@aol.com
Message-ID: <19970805062900.CAA24029@ladder02.news.aol.com>
Source record: 189296

HI, I am looking for a police scanner
club that I can join. If you have one, know
of one or happen to be in one, please let
me know by e-mailing me.

Thank You,
MoRedDog

3503. help with regency scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: dletteer@aol.com
Message-ID: <19970805064201.CAA24571@ladder02.news.aol.com>
Source record: 189297

i have found an old regency 10 channel scanner, i was wondering if anyone can give me any info on this scanner. anything would be appreciated tech wise or what ever.
please email me..

thanks
dave

3504. Re: Maryland state police

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: "H. Siemer" <siemer@umbc.edu>
Message-ID: <Pine.SGI.3.95.970805030111.14439A-100000@umbc7.umbc.edu>
Source record: 189298

Rockville: 39.32
Waterloo: 39.42
Frederick: 39.40
Golden Ring: 39.44
Forestville: 39.30
Waldorf: 39.06
College Park: 39.26
Westminster: 39.52
Helicoopters: 44.74
Statewide: 39.10

On Sat, 26 Jul 1997, Mike Agner wrote:

>
> rhagerty@magpage.com wrote:
> >
> > I've been monitering MSP 39mhz freqs not much talking are they
> > on a different freq range ?
> No generally they aren't vy chatty. You don't mention what area you
> live in, but if you are using an old list they did rearrange their 39
> mhz system a couple of years ago, when Baltimore county released their
> 39 mhz system to the state (they went 800 Motorola trunk). Generally if
> you are in the DC area, I have found 39.26 to be a working freq, then
> check the other barracks like Waterloo and College Park for their
> traffic.
> Send me a note and I will isolate this further for you...73s Mike
>
>

3505. AOR 8000

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: getme@whocares.net
Message-ID: <33e6d1e9.8932373@news.digisys.net>
Source record: 189299

I am thinking of ordering and AOR 8000 from Atlantic Ham Radio for
$760 dollars US.. Any One in the US order from these guys ?? Any
Troubles with egtiing your scanner or any other troubles?? PLZ Help..

3506. Re: Amateur Electronic Supply goof not isolated event

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: despammer@aol.com
Message-ID: <5s5rn4fqi1@kayrad.ziplink.net>
Source record: 189300
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc

Even so, check your bill. AES overbilled me $5 on an accessory, and added $1
to the bill for no rational reason. They didn't charge me the price that we
verbally negotiated. I'll assume that it was a snafu, but always check the
catalog, or web site to make sure that the clerk offered accurate pricing.

JHOLT@ZIPLINK.NET

In article <Pine.BSI.3.95.970728085443.23484A-100000@home.dp.net>, tech@dp.net
says...
>
>
>I've dealt with AES on numerous occasions since 1981 and even visited one
>of the stores a couple of times. I had only two problems in all the times
>I bought through them, and they were both taken care of with NO problem.
>
>Every one can make a misstake. Get my point??????
>
>
>
>
>On Thu, 24 Jul 1997, Will Flor wrote:
>
>> In article <33d639f3.24570314@news.pipeline.com>, aruder@pipeline.com wrote:
>> >
>> >AES has , and has had for a long time, a wierd set of policies.
>> >If everything goes well, fine.
>> >If you get crossways, tough.
>> >this may not apply to the branches, which may be locally-owned
>> >franchises.
>> >
>>
>> No, they're all owned by Terry.
>>
>> >but the one on FonDuLac st? it is bad. Fay Grenier? WOW.
>> >
>>
>> There hasn't been an AES on Fond Du Lac in many years.
>> I've never heard of Fay Grenier, and I do business with AES
>> Milwaukee (the one that was on Fond Du Lac years ago) all
>> the time. FWIW, my experiences with them have all been good.
>>
>> Talk to Jared Peck if you want to buy something is my advice.
>>
>>

>> -Will Flor will@will-flor.spamblock.com
>> Appropriately adjust my return address to reach me via e-mail.
>>
>>
>

3507. Regency HX-1500 Help !

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: Bob Brubaker <bob@belvoir.army.mil.NOSPAM>
Message-ID: <33E7140D.79FC@belvoir.army.mil.NOSPAM>
Source record: 189301

Could someone tell me how to enter new frequencies in this unit.

I inherited a working unit but without a manual. Either I've got
problems with it or it does things differently from the RS and Bearcat
scanners I use.

What I'm specifically looking for is the Regency version of this

On a RS unit I'd use the 'Manual' key to stop at channel.
Then hit the 'Program' key,
Type in a frequency
then hit 'Enter' key

Thanks for any help

Brub W4NNG

3508. Re: FCC frequency database,or--Tekbir

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: Tekbir <wbeachy@erols.com>
Message-ID: <33E71B51.3245@erols.com>
Source record: 189302

David Starr wrote:
>
> Has anyone here been using the frequency database available at the
> FCC's web page? I've got one part of it converted to Access .mdb
> files, and need some assistance in linking the files together. With
> licensee info in one file and frequency info in another, this is
> somewhat essential. Any advice pertaining to the subject will be
> appreciated.
>
> Thanks
>
> ++
> Dave Starr
>
> Professional Shop Rat - 32 years in an Auto Plant
...or does anybody have the FCC data in a common format like Microsoft.
TAKETHIS <19970805122501.IAA19572@ladder01.news.aol.com>
Path: uwm.edu!news.sprintisp.com!nntp.sprintmail.com!su-news-hub1.bbnplanet.com!cpk-news-h
ub1.bbnplanet.com!news.bbnplanet.com!howland.erols.net!infeed1.internetmci.com!newsfeed.in
ternetmci.com!portc03.blue.aol.com!newstf02.news.aol.com!audrey01.news.aol.com!not-for-mai
l
From: re214@aol.com (Re214)
Newsgroups: rec.collecting.sport.baseball
Subject: $1 MB AUCTION POSTPONED, BUT STILL GOIN STRONG!!!
Date: 5 Aug 1997 12:25:01 GMT
Lines: 4
Message-ID: <19970805122501.IAA19572@ladder01.news.aol.com>
NNTP-Posting-Host: ladder01.news.aol.com
X-Admin: news@aol.com
Organization: AOL http://www.aol.com

My $1 mb auction will actually begin on Monday 8/25 instead of 8/12...I am
in the process of moving and it would be just too much...If interested
please email me for a list...thanx alot!!!

3509. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: hutch@whoever.com
Message-ID: <5s78f8$2c6@news.triton.net>
Source record: 189303

In article <19970804154101.LAA24258@ladder02.news.aol.com>, thecbguy@aol.com says...
>
>>Well I was arrested twice in 1992 and 1993, in same city HAMMOND IND/
>>for having a scanner in my car, had state issued ham plates on car, a
>>ham lic on my person ,car was towed radio was taken and I had to pay
>>thousands in lawyer fees ,money to get auto out of storage and towing
>>bill ,and to repair damaged radio equipment, I was found not guilty
>>because I was exempt being HAM RADIO OPERATOR ,I was injured permantly
>>and have TWO law suits pending which they are trying to dismiss so good
>>luck and happy scanning from DON KA9QJG
>>
>>
>
>You also fail to answer my question. WHY were you stopped......at whatever
>speed you were traveling, it would have been difficult to spot the
>scanner....he must have had an original reason for stopping you???

Who cares WHY he was stopped? Not the issue here! A law is a law, he IS exempt, and the cops do not know the law. What difference does it make if he was doing 55 in a 35? It does NOT!!!

Eric - N8XHP
--> Flame away?

3510. Re: Problems Running 2KW Linears in CB Mobile

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: stuart underwood <stu@harborcom.net>
Message-ID: <33E7175F.DF8D44A4@harborcom.net>
Source record: 189304

THIS IS FOR SCANNER LISTENING. GET A LIFE. WHY DON'T YOU JUST GET YOUR TICKET, AND BE LEGAL. YOU SHOULD BE ABLE TO WORK THE WORLD WITH 5 WATTS. I HAVE. 2.4 KW. GET REAL. YOU ARE JUST MAKING THE HOBBY UNBEARABLE FOR ALL OF THE REST OF THE CBers. YOU HAVE SAID IT YOURSELF. IT IS PEOPLE LIKE YOU WHO GIVE 11 METERS A BAD NAME. Stuart KB8VIY

3511. FS: Pro-60 $150

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: ugoldsa@lexis-nexis.com
Message-ID: <5s7c7n$j5k@mailgate.lexis-nexis.com>
Source record: 189305

```
--
Scott Golden .
Lexis-Nexis ._____|_____.
ugoldsa@lexis-nexis.com \(X)/
AOPA member 01292962 o/ \o
http://www.geocities.com/CapeCanaveral/7596/
```

3512. Re: funny dispatch

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: AUNTIESPAM.dstreeter@ameritech.net
Message-ID: <33f536e1.19682669@news.detroit.mi.ameritech.net>
Source record: 189306

On Thu, 31 Jul 1997 20:49:47 -0500, MiKeY <repo-man@usa.net> wrote:

> The funniest one I ever heard was .... " Engine 10 , on the scene...
>nothing showing....BOOM!... HOLY S**T!!"

Just last night, my mother heard this:

Police base: Unit [whatever], there's a severe thunderstorm warning
that just came up on the thingy.

David Streeter
--
to reply, remove AUNTIESPAM. from my email address

SPAM bait: the current board of the Federal Communications Commission:
Chairman Reed Hundt: rhundt@fcc.gov Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov Commissioner Rachelle Chong: rchong@fcc.gov
more spambait: abuse@localhost postmaster@localhost admin@localhost

3513. Re: Scannists Interfere With Manhunt

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: Brian Morgan <brian.morgan@sdrc.com>
Message-ID: <33E717E7.349C@sdrc.com>
Source record: 189307

BAYCITVIDGRP wrote:
> IF it's in the public interest and the public's right
> to know, then it's "coverable".

I've always wondered where this "public's right to know" comes from.
It's not in the Constitution or Bill of Rights, so who invented it?

Just wondering...
Brian

3514. Re: POWERFULL ANTENAS???

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: Barry Adair <gregw@swbell.net>
Message-ID: <01bca1ac$a2afac40$512ba497@barry>
Source record: 189308

I do some work for the local Thrift Stores, here in Fort Worth, I have been using a ground plane antenna mounted about 30 ft. up.
The other day one of the stores had what looks to be a very heavy built A/S, cell antenna with a magnetic mount, I got it took it home and suprise it receives better than
the ouside antenna on all freqs, and it is just sitting on a table in the computer room, it does not have a model number on it but it is A/S, and made of very heavy gauge wire, as the stinger.

MoRedDog <moreddog@aol.com> wrote in article
<19970805063900.CAA11029@ladder01.news.aol.com>...
> IF YOU HAVE ANY ADVICE ABOUT A REALY POWERFULL BUT SHORT ANTENA THAT I CAN
> GET PLEASE SEND E-MAIL FOR A PRO-25 MODEL
>
>
> THANK YOU,
> MoRedDog
>

3515. Huntsville, Alabama Trunktracker Codes

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: Warren Whitby III <wwhitby1@postoffice.worldnet.att.net>
Message-ID: <33E7573A.1B28@postoffice.worldnet.att.net>
Source record: 189309

Does anyone have any Trunktracker Codes for Huntsville, Alabama?

Thanks,

Warren Whitby
wwhitby@worldnet.att.net
<><

3516. Re: Trunker 3.0 Info

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: rickch19@sgi.netxx
Message-ID: <5s7den$j8v$1@taurus.bv.sgi.net>
Source record: 189310

ronkatz@interlog.com (Ron Katz) wrote:

>Link is no good!

>Too bad it took so long to find this out. I"m on a slow connection
>right now and 10 min. to find out the URL is incorrect.

>Your pages seem fine but the one to the 3.1 version reports back as
>not existing..... :-(

The link is operational, as confirmed at 0026EST on 8/5/97.

>On 22 Jul 1997 03:41:33 -0400, wt2@prism.gatech.edu (William C.
>Thompson) wrote:

>>Hello,
>>Still looking for information on the Trunker 3.0. We have gotten ours
>>going, but had to make some hardware mods to the decoder. Trunker3.0 is
>>reversed to Trunker!
>>
>>One question is why it will decode some systems, and not others? This is
>>further complicated by the fact that Trunker Ver.1 will decode some of
>>those same systems. Yes, we are talking about Motorola (R) type 2, and 2i
>>systems. It seems to have a problem with Type 1 systems also. Have yet to
>>try it on a Type 3. Hee Hee
>>
>>I have read some people referring to some TRS that do not ID. I admit to
>>not being a Trunking expert, but how would such a system work. Anyone care
>>to explain?
>>
>>I am also looking for a pre-manufactured device, I remember some folks
>>posted information regarding someone who was making them, and I even
>>spoke to the business on the phone, but lost the info.
>>
>>If the author reads this, or anyone knows the author, how about posting
>>the source, so others may take a crack at fixing these problems, if you do
>>not have have time to. You did a great job, but a cooperative effort will
>>most likely make greater improvements faster.
>>
>>There have been a couple of mods to the PD data slicer device. Which
>>versions are you using. Anyone using the old Hamcom version?
>>
>>Remember, any information is welcome. If I get much response to this I
>>will post the results to the net. Maybe even generate a FAQ.
>>
>> Thanks, Bill

>>--
>>Sgt. Bill Thompson / KC4ZUB <0> wt2@prism.gatech.edu
>>Georgia Tech Police Dept. Atlanta GA. <0> The Olympic Village Police Dept.
>> Money buys things, Power makes things happen. Given a choice, always
>> take Power.-->Roger Zelazny <0> LOOK, I AM THE DAMN NRA!

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove xx in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

3517. Re: [WANT] Shortwave converter for car AM radio

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: Roland Burgan <nobody@up.net>
Message-ID: <33E73B0A.36B7@up.net>
Source record: 189311
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,sci.electronics.misc

Steve S wrote:
>
> Both Ramsey Electronics and MFJ have a kit for this. Try:
>
> http://www.ramseyelectronics.com
> http://www.mfjelectronics.com
>
> I think those are the URLs.
>
> Steve S.
>
> Scott Ehrlich wrote:
> >
> > I read some catalog a while back about a device I could incorporate somehow
> > with my car's AM radio and have it receive a limited region of the
> > shortwave spectrum.
> >
> > Can anyone please point me in the right direction for this type of device?
> >
> > Thanks much in advance.
> >
> > -------------------------
> > Scott Ehrlich sehrlich@shore.net
> > Scott Ehrlich Consulting http://www.shore.net/~sehrlich
> > Amateur Radio Callsign: wy1z

One of the reasons automobile radio shortwave converters are
no longer talked about, is because for many years now auto
radios have be synthesized for 10 KHz AM channel selection.
I.E., they no longer continuosly tune the AM band. As a result,
your auto radio would only be able to 'see' shortwave signals
in 10 KHz jumps.

--
****
TO REPLY BY E-Mail, replace the 'nobody' in the
reply-to address with: rburgan
****

3518. Only a test....

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: serafino@worldchat.com
Message-ID: <33e7235f.1241929@news.worldchat.com>
Source record: 189312

Sorry for the inconvenience..... This is only a test and not the real thing........Ciao for now........

3519. Strange noise on cordless band?

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: Skinnylegs@flab.org
Message-ID: <33e76437.1650166@news.swbell.net>
Source record: 189313

There is a cordless phone in the neighborhood that makes a very weird noise. It's not the ringing noise, but it sounds a lot like it is resetting or something after a conversation. It sounds like a pager system, but is on one frequency. It sounds three or four times after the phone is hung up.

3520. Need help with Regency HX-1000

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: boscoe@worldnet.att.net
Message-ID: <33e67105.383431@netnews.worldnet.att.net>
Source record: 189314
Cross-posted to: rec.radio.scanner,alt.radio.scanner

A friend of mine has a handheld Regency HX-1000 (I think that's
correct) which has a rather annoying problem.

Whenever he tries to run it on battery-power the radio will not work.
In fact, it loses everything stored in memory and must be pugged in
before it will operate.

He has tried new batteries without success. Any suggestion would be
appreciated.

Thanks in advance...

Boscoe@worldnet.att.net

3521. New Interceptor, Available yet??

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: ALANOUE@SHRSYS.HSLC.ORG
Message-ID: <5AUG97.16453061@shrsys.hslc.org>
Source record: 189315

I've been told that OPTO will soon have a new Interceptor out (R-11?) that will interface with the Scout. This sounds like a good combo.
Anyone know if it's available yet? Price? Performance?
Thanks,
Phil

3522. Re: M.Alexander.bla bla.Nothing to do with scanning

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5s60n4$6ha@dfw-ixnews10.ix.netcom.com>
Source record: 189316

In <19970804110201.HAA13529@ladder02.news.aol.com> thecbguy@aol.com
(The CB Guy) writes:
>
>In article <33E573B5.4470@usa.net>, John Mackey--KA0SSF
<jmackey@usa.net>
>writes:
>
>>
>>The CB Guy wrote:
>>> the thread goes on....and on.......
>>
>>So why are you trying to keep stiring it up?
>
>IT would appear to be the only kind of post you respond to...

the IDIOT OF MACKEY don't GET IT. get it?

bill conduit
etc.

3523. Wanted:Keyboard for Zenith Turbosport 386

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: Jody Bergman <pleasereply@tworldnet.att.net>
Message-ID: <01bca1c3$9ae7abe0$966874cf@bbb>
Source record: 189317

Hi and thanks for reading!
I'm looking for a keyboard for the above mentioned machine that is
currently hooked up to my PRO 2006.If you have one that you would be
willing to part with please E-Mail me at :
xbergma79@worldnet.att.net
Anti-Spam Address. Remove the "X" before using.
Thank You , Jody

3524. Re: needed mod for bc3000-xlt

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: Gene Engel <gengel@pta6000.pld.com>
Message-ID: <Pine.A32.3.96.970805113715.28745E-100000@pta6000.pld.com>
Source record: 189318

On 2 Aug 1997, Max Innis wrote:

> >Subject: needed mod for bc3000-xlt
> >From: videosforu@aol.com (VideosForU)
> >Date: 2 Aug 1997 02:16:02 GMT
> >Message-ID: <19970802021601.WAA14819@ladder01.news.aol.com>
> >
> >any help for this mod, would be really helpful!
>
> What mod would that be? The full cellular restoration, scan speed up or
> the 400 to 1000 channel enhancement?
>
>
You might want to look here. www.qrz.com
Gene

3525. Re: Getting discriminator output on ICOM R7100

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <5s7coj$9ju@ssbunews.ih.lucent.com>
Source record: 189319
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <33E6B961.26BC@photinos.com>,
William P. Photinos III <Bill@photinos.com> wrote:

>Does anyone know how to get discriminator output on an ICOM ICR7100
>for use with trunker 3.1?

If I recall, I tapped into the junction of R228 and R230.
R228 and R230 are located next to each other
on the "Main" printed ckt board, next to crystal discriminator X3.

I used RG174/U miniature coax cable to connect
the junction of the resistors to an RCA jack added
on the rear apron.

Consider buying an R7100A service manual from ICOM.
The current price is about $46 plus s&h. It contains
a wealth of info, including board layouts, theory, etc.

Good luck and happy monitoring.

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

3526. @@ is there a 500+ channel handheld scanner with FAST (>100 c/s) SCAN

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: techno55@actcom.co.il
Message-ID: <EEEyy9.6Gp@nonexistent.com>
Source record: 189320
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Hello Fellow Usenetter,

I'm currently looking for a handheld scanner with at least 500 channels and FAST (around 100 channels per second) Scan. I've evaluated two of the best handheld scanners but they don't comply:

1. AR-8000: has 1000 channels but scan/search is too slow.

2. BC-3000XLT: has fast search but only 400 channels.

3. The only other fast scanner I know (RELM HS200) has only 200 channels.

If anyone knows of such a scanner (or any other HANDHELD scanner with fast search that can be modified to have 500 channels or more) I'd sure appreceate his input.

When Replying, please email me directly in addition to posting here, so no responses are missed. Don't forget to remove the "55" from my email address inserted as an anti-spam counter measure...:-)

Thanks and best regards,
techno

3527. Re: Southern California Police Call

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: Dave Keyser <nospam.david.keyser@ln.ssw.abbott.com>
Message-ID: <33E7A713.2E0D@ln.ssw.abbott.com>
Source record: 189321

OK. Any Radio Shack out there should have them, but they weren't _just_
for So Cal. I bought one each at the RS in the North County Fair mall
(Escondido) and in Rancho Bernardo in '92 and '93, respectively. A
better book, IMHO, is "Southern California Scan Fan." The RB store had
the phone# to get one; I drove up to the publisher's house in Escondido
to get mine. I still have the phone#, and in fact the book, if anyone
is interested.

Happy Scanning,
DK

--

Dave Keyser | The opinions expressed herein are not necessarily
Gurnee, Illinois | those of my employer, Abbott Laboratories.

jehoover@usaor.netscan wrote:
>
> Why don`t you guys just answer the mans question instead of making BS
> remarks. The ham guy wants to put his `SPAM` out and the other makes
> nasty remarks about the RS salesman.
>
> Sorry Curt, if I had the answer I surly would pass it along. Good luck.
>
> George wrote:
> >
> > On 27 Jul 1997 08:15:01 -0700, cwaz@pemail.net (Curt Wastradowski)
> > wrote:
> >
> > >Is there still a separate edition of Police Call covering the Southern
> > >California counties? I was in San Diego a few weeks ago and the Radio
> > >Shack guy didn't know what I was talking about. Anyone know who sells
> > >them in the San Diego area?
> >

3528. Re: Beautiful "Compound" for sale.

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: scosgt@worldnet.att.net
Message-ID: <5s5rri$dq0@mtinsc04.worldnet.att.net>
Source record: 189322

PLEASE go away! Go bother some other news group

"Emilio Goldstein Jr." <cs80@c-shell.com> wrote:

> I have a "Compound" for sale. It is a 20 acre lot with bomb shelters, 2 yr
>supply of food, etc.
>It is in a lovely wooded area with a babbling brook, and running water.

>I am dying of cancer and will not probably live to see the inevitable
>"apocolypse" when the Government outlaws scanners, and you fat guys get out
>of your lawn chairs at the trailer park to "Revolt".

>I think it would make a great place for a last stand.
>I'm asking only $775,000 plus I hope that the lawn is mowed regulary.

>Please respond here, and I will contact you as soon as my cancer advances to
>the critical stage.
>Looking forward to hearing from you.

>Perfect for the Anti-Government, Our-Rights-Have-Been-Violated,
>those-bastards-got-it-all-wrong, We-got-the-right-to -listen-to
>any-thing-we-want-like-the-Nazis-did Club House!
>Just keep the lawn mowed, or I'll be pissed!

To Reply:
(scosgt@worldnet.att.net) or:
trenchgun@aol.com

3529. Re: NEW HAM RADIO PSYCHIC LINE! 1-800-HLPAHAM First Minute free! WOW!

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: au@ix.netcom.com
Message-ID: <5s5s5e$99t@sjx-ixn7.ix.netcom.com>
Source record: 189323
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

In <F9FA97080403AB@cybertron.com> matchbox@netdoor.com writes:
>
>hj@qts.com (Hughe Jardon) wrote:
>
>HJ> Only the Ham Radio Psychic Hotline has trained Amateur Radio
operators
>
> [Buncha shit deleted]
>
>HJ> Call 1-800-HLP-AHAM and give your callsign for your FREE MINUTE!
After
>
> [Still more shit deleted]
>
>Damn, can you folks believe this?

No its obviously meant as a joke.

3530. Re: Freq. wanted for Windsor Ontario Police

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: joannem132@aol.com
Message-ID: <19970805002200.UAA28027@ladder02.news.aol.com>
Source record: 189324

New book at Windsor Radio Shack stores called "Windsor-Detroit Scanner Frequencies" has all that stuff in it

3531. ICOM A-22 Help?

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: Scott.Martin@Symantec.com
Message-ID: <33e79c30.18120925@news>
Source record: 189325

Does anyone know if it's possible to modify an ICOM A-22 to be able to scan freqs outside of it's standard range?

It's a nice piece of equipment, and I'd like to be able to use it as a scanner as well as a backup transciever.

Scott
Scott.Martin@Symantec.com

3532. Re: @@ is there a 500+ channel handheld scanner with FAST (>100 c/s) SCAN

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: Steve@********.*****.co.uk
Message-ID: <33e75e5c.264790@news.demon.co.uk>
Source record: 189326
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

On Tue, 5 Aug 1997 00:07:36 GMT, techno55@actcom.co.il (Techno) wrote:

>Hello Fellow Usenetter,
>
>I'm currently looking for a handheld scanner with at least 500
>channels and FAST (around 100 channels per second) Scan.
>I've evaluated two of the best handheld scanners but they don't
>comply:
>
>1. AR-8000: has 1000 channels but scan/search is too slow.
>
>2. BC-3000XLT: has fast search but only 400 channels.
>
>3. The only other fast scanner I know (RELM HS200) has only 200
>channels.
>
>If anyone knows of such a scanner (or any other HANDHELD scanner with
>fast search that can be modified to have 500 channels or more) I'd
>sure appreceate his input.
>
>When Replying, please email me directly in addition to posting
>here, so no responses are missed. Don't forget to remove the
>"55" from my email address inserted as an anti-spam counter
>measure...:-)
>
>Thanks and best regards,
> techno
>

Have a look at the Yupiteru MVT-9000, it's got the memories, 1000 in
twenty banks of fifty, but I'n not sure of its scan speed.

3533. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970805012000.VAA18785@ladder01.news.aol.com>
Source record: 189327

In article <5s4un6dgc1@newsd-121.bryant.webtv.net>, JWMJR@webtv.net (John Masters Jr.) writes:

>I`m a Security Officer in the Detroit Metro area and I take my handheld
>with me when I go to work all the time and the entire areawide police
>depts.know that Itake with me and they know that it is very useful for
>us to work together.
>If something were to happen near me and they needed info.they would ask
>me about any further info.Plus,I have lots of buddys on most of the
>police forces in this area too.
> John

A good example of a decent scanner owner. Most Police will admit that a well informed public is the best place for them to work, but unfortunately, the majority of scanner owners they run into are getting underfoot.
I too have helped the local PD numerous times, usually just by telling them what I saw, while they were still on the way to my neighborhood. Something I only would have known to look for by listening to my scanner.
I feel it is true that the vast majority of scanner owners are honest decent people, but we remain unseen, behind the scenes, and out of the way.

3534. Re: Scannists Interfere With Manhunt

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5s60kh$quf@dfw-ixnews3.ix.netcom.com>
Source record: 189328

In <19970804124101.IAA02653@ladder01.news.aol.com> gunboy007@aol.com (GUNBOY007) writes:
>
>The media is supposed to respond, that is there job.

It is the responsibility of the media to respond: it is THEIR job.

The media don't have to show why or what for responsing to any call that is seen as breaking news worthy of being shown on the next news airing. IF it's in the public interest and the public's right to know, then it's "coverable".

it is THEIR job. mine too.

bill conduit
pro stringer
using beta cam sp to cover breaking news situations.

3535. I WOULD LIKE TO JOIN SCANNER CLUB!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: moreddog@aol.com
Message-ID: <19970805223500.SAA06345@ladder01.news.aol.com>
Source record: 189329

HI, I WOULD LIKE TO JOIN SCANNER CLUB IF YOU HAVE ANY INFO. PLEASE
SEND!!!!

3536. Re: Regency HX-1500 Help !

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: source@netcom.com
Message-ID: <33f2a5e6.211559912@10.0.2.1>
Source record: 189330

On Tue, 05 Aug 1997 07:52:45 -0400, Bob Brubaker
<bob@belvoir.army.mil.NOSPAM> wrote:

>Could someone tell me how to enter new frequencies in this unit.

(Regency HX-1500)

Press "Manual" if needed to stop scanning.
Key in the frequency, e.g. "162.55" (Mhz)
Press "Enter"
Key in the two-digit channel number (01-55)

3537. Re: Problems Running 2KW Linears in CB Mobile

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: Skinnylegs@flab.org
Message-ID: <33f3755d.4294640@news.swbell.net>
Source record: 189331

>People these days have no respect for the courteous operators who have
>chosen to run "full power" in the mobile.

I'm not sure, given the things you mentioned regarding transmitting with 2000 watts on the truckers' channel, PA interference, etc., that I would classify you as "courteous". For my money, people who abuse any radio service deserve whatever happens. It reminds me of a local guy who sold a car or something so he could buy a linear with three power levels: low, medium and high. 100, 150 and 250 watts. Anyone with knowledge of radio would know that is a joke to be played on an ignorant operator. Also, his 250-watt level would be just almost as loud as your 2000-watt level. Maybe an S-unit or so lower than yours.

3538. POLICE 10-CODES AND COMUNICATION SIGNALS

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: moreddog@aol.com
Message-ID: <19970805020700.WAA22430@ladder01.news.aol.com>
Source record: 189332

HI, I NEEED POLICE SCANNER COMMUNICATION CODES AND SIGNAL EXAMPLE: SIGNAL 44 ROBBERY

IF YOU HAVE ANY PLEASE E-MAIL ME

THANK YOU,
MoRedDog

3539. Re: Trunker 3.0 Info

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: ronkatz@interlog.com
Message-ID: <33eab92f.1025229@testnews.interlog.com>
Source record: 189333

On Tue, 05 Aug 1997 14:33:58 GMT, rickch19@sgi.netxx ((Remove xx to email)) wrote:

>ronkatz@interlog.com (Ron Katz) wrote:
>
>>Link is no good!
>
>>Too bad it took so long to find this out. I"m on a slow connection
>>right now and 10 min. to find out the URL is incorrect.
>
>>Your pages seem fine but the one to the 3.1 version reports back as
>>not existing..... :-(
>
>The link is operational, as confirmed at 0026EST on 8/5/97.
>
Not sure what's going on....still no luck could you post the url direct to the page with the TT stuff? Think it may be a casch problem with my server...still getting the same thing after reloading a few times.

I'm sure it would make it a lot easier then hunting trough all those pages. Thanks.
Ron.

3540. Re: Bearcat 210 Mod.

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: deforger@aol.com
Message-ID: <19970805191801.PAA26208@ladder02.news.aol.com>
Source record: 189334

Buy a down converter to bring the 800mhz down to the 400-500 frequency.I think this will work.

3541. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: rwilco1@ix.netcom.com
Message-ID: <33e68ea4.10087124@nntp.netcruiser>
Source record: 189335

On Mon, 4 Aug 1997 18:08:00 GMT, clint.bradford@atdbbs.com (Clint
Bradford) wrote:

>
>CB> The discone also performs admirably on 220mHz, 2-meter, and 440
>CB> for me, too.
>
>DON>> But it won't STAY in its place as it is too flimsy.
>
>Completely irresponsible of you, Don, to state that. I seriously
>doubt you have EVER owned or even had your hands on one of these
>antennas --- because mine has survived 60+ MPH winds here in
>Southern California with no problems.
>
>
>--
>Clint Bradford, KE6LCS/KAF3359 909.681.6210 Voice sysop@atdbbs.com
>ATTENTION to Details 909.681.6221 BBS ftp@atdbbs.com
>--
have had mine mounted on 2 10' poles strapped to my chimney for 10
years thru noreaster's and countless other storms with no
problems,works great with my 2006, and from western suffolk,long
island can receive all 5 boros (approx. 50-60 miles)Worth the 60 bucks
I paid for it.Just my 2 cents.
-bob-

3542. Uniden BC230xlt modification

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: mostmocha@aol.com
Message-ID: <19970805025300.WAA09598@ladder02.news.aol.com>
Source record: 189336

Does anyone know how I modify this unit to get more frequencies than it comes installed with. If so please e-mail me at Mostmocha@AOL.COM

Thanks in advance.

3543. SCANNER FOR SALE

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: msgsports@aol.com
Message-ID: <19970805185701.OAA24899@ladder02.news.aol.com>
Source record: 189337

HI

I have a near mint Pro 2022 scanner for sale with 800 Mhz celluar.
$175.00

Thanks

3544. Re: funny dispatch

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: gary.saffer@channel1.com
Message-ID: <40.61265.2433@channel1.com>
Source record: 189338

m>Not a dispatch, but....

m>Heard as EMT is giving radio report to hospital while enroute....

m>.....
m>patient has convulsions on her knees
m>...

Several years ago, we had a regular patient with seizures. The routine was thus: The patient would have a seizure, which in turn would wake up his dog. The dog would run around and bark wildly. Patient's elderly mom would wake up and call EMS. This was a weekly, sometimes daily routine. The patient was particularly nasty after his seizures, and the hospital dreaded it when we brought him in. Of course all of the staff in the ED knew the story. So, one time when we were transporting, I thought I would give them a different type of notification. I got the hospital on the radio, and my entire notification consisted of, "The dog is barking." They knew exactly who and what I meant and were ready when we arrived at the hospital. Of course the C-Med operator had no idea what I was talking about.

Gary

* CMPQwk 1.42 129 *I'd mock you, but the challenge is gone

3545. Blue Angel frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: Geoff and My <geoffnmy@wolfenet.com>
Message-ID: <33E7F17C.45CC@wolfenet.com>
Source record: 189339

Hi,
I'm going to the blue angel's show this weekend in Seattle.. I'm psyched! I would also really like to hear the captain call out the maneuvers to the team as well. Does anyone know of any frequencies I might try? Please include e-mail with response.

Thanks
Geoff

3546. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E81AB9.170@ix.netcom.com>
Source record: 189340

Clint Bradford wrote:
>
> CB> The discone also performs admirably on 220mHz, 2-meter, and 440
> CB> for me, too.
>
> DON>> But it won't STAY in its place as it is too flimsy.
>
> Completely irresponsible of you, Don, to state that. I seriously
> doubt you have EVER owned or even had your hands on one of these
> antennas --- because mine has survived 60+ MPH winds here in
> Southern California with no problems.
>
> ---
> Clint Bradford, KE6LCS/KAF3359 909.681.6210 Voice sysop@atdbbs.com
> ATTENTION to Details 909.681.6221 BBS ftp@atdbbs.com
> ---

Saw one in a RS store + reports from others. I wouldn't buy one. I
bought a bunch of Diamond discones when they were cheap(er). 60mph?
That's a pretty stiff wind for here in SoCal.
Good Monitoring,
Don :-)

3547. Re: Stores in Covina, CA

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33E81C7D.43C8@ix.netcom.com>
Source record: 189341

Collin Sick wrote:
>
> Try the Solder Joint on Tustin Ave, in Orange. They are a Uniden
> dealer. Stocks most scanners / CB's / Business Radios.
>
> Collin
>
> On Sun, 03 Aug 1997 01:09:14 -0700, Don <dtmknsn@ix.netcom.com> wrote:
>
> >Jeff Johnson wrote:
> >>
> >> I've exhausted the yellow pages in the Glendora/Covina area... does
> >> anyone know of a store in the area that might carry a BC3000XLT?
> >>
> >> Thanks in advance.
> >>
> >Since the Scanner store in Anahiem closed, The LA area is a wasteland
> >for scanners other than RS. 7 million folks live here but not enough to
> >support a scanner store. Probably the best way is to order one thru taht
> >store in Santa Clara?? or Grove or similar.
> >If I knew it would fly I would love to own/work in a store full of
> >scanners/goodies with a roof that looked like a porcupine fest!
> >Good Monitoring,
> >
> >Don :-)

Thanx 4 the info!

Don :-)

3548. Could someone give me so info?

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: DYUS86A@prodigy.com
Message-ID: <5s670f$1t3q$1@newsxfs02-int.news.prodigy.com>
Source record: 189342

When I'm listening to my scanner, I routinely hear the incident commander at a fire telling his people to switch to a tactical channel. From that point on, I can't hear anything anymore.

Is it possible to pickup these tactical channels, or are they blocked out or something. I scan with a bc3000 xlt and I can get several freqs.

Thanks in advance.

3549. repeater space for rent

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: saber5@ix.netcom.com
Message-ID: <5s6bln$ihu@dfw-ixnews8.ix.netcom.com>
Source record: 189343

looking for communication with freinds?????
i have the communication need for you.
i'm renting space on my 2 repeaters if your looking for long distance
talking. <the repeaters are 110 watts each uhf motorola>450-470mhz

the repeaters are in the maryland area 1 is in the gaitherburg area
and the other one is in silver spring..

e-mail for pricing >>>>

sep@myself.com or saber5@ix.netcom.com

thanks

3550. Re: scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: i4086@aol.com
Message-ID: <19970805051601.BAA06626@ladder01.news.aol.com>
Source record: 189344

try approx 88.8 to 107 mhz... you will hit music and talk ;) Read yer book, search the web....or just scan....

Happy scanning!

73

3551. Getting discriminator output on ICOM R7100

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: "William P. Photinos III" <Bill@photinos.com>
Message-ID: <33E6B961.26BC@photinos.com>
Source record: 189345

Does anyone know how to get discriminator output on an ICOM ICR7100
for use with trunker 3.1?
--

William P. Photinos III Bill@photinos.com
BP Consulting
Virginia Beach, VA

3552. Re: <===NEED POLICE FREQS===>

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: Dave Keyser <nospam.david.keyser@ln.ssw.abbott.com>
Message-ID: <33E79B2F.17C5@ln.ssw.abbott.com>
Source record: 189396

Tomasz Majewski wrote:
>
> Hello, I just got a new scanner and I wanted to listen to the police in my
> area, but I don't know of any freqs. So I was wondering where I could find
> a listing of these.
>
> Your help is appreciated.
>
> Thanks
>
> Tom

Try www.perconcorp.com or go down to your local Radio Shack and pick up
a copy of Police Call Plus." As a new scannerist, it will be well worth
your investment.

Happy Scanning,
DK

Dave Keyser | The opinions expressed herein are not necessarily
Gurnee, Illinois | those of my employer, Abbott Laboratories.

3553. POWERFULL ANTENAS???

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: moreddog@aol.com
Message-ID: <19970805063900.CAA11029@ladder01.news.aol.com>
Source record: 189397

IF YOU HAVE ANY ADVICE ABOUT A REALY POWERFULL BUT SHORT ANTENA THAT I CAN
GET PLEASE SEND E-MAIL FOR A PRO-25 MODEL

THANK YOU,
MoRedDog

3554. Anyone order from Bandercom lately?

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: sturgeon@teleport.com
Message-ID: <33e6c529.60156822@news.teleport.com>
Source record: 189398

I am thinking of ordering a scanner from them - please tell me your
experience with this company.
Thank You
Joel
sturgeon@teleport.com

3555. 2 Motorola Visar radios FS

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: Harvey Trautenberg <traut@bellsouth.net>
Message-ID: <33E7A78F.59AD@bellsouth.net>
Source record: 189399

I am selling for a friend 2 Motorola Visar radios in excellent like new condition. One of the radios has the large MH battery, the other has the slimmer one. The radios have a battery charger that holds both radios on the front of the charger. The radios slide on the charger. Everything looks like new.

The radios have a small window display that now shows 1a, 1b, 1c when switched. The model number is H05UCD6CB1AN. I believe they are for a truncked system on 800mz. He is asking $600 for the radios, batteries and the charger. Please email soon if you are interested as he is leaving for vacation this week. Thanks HT

3556. Re: NEWCELL IMAGE IN THE PRO26

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: Richard LeBreton <lebreton@cyberbeach.net>
Message-ID: <01bca174$f24333e0$19af65cc@lebreton>
Source record: 189400
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have heard similar images on the PRO-60 because it, too, has triple conversion.

3557. Re: Cordless Phones

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: Emery Wooten <office33@ebicom.net>
Message-ID: <01bca1e9$600f5240$11d41ace@mre>
Source record: 189401

Chet Fischer <cfischer@runet.edu> wrote in article
<5s5vvr$je@newslink.runet.edu>...
> I have a 10 channel cordless phone. I've noticed that some newer
cordless
> phones are advertised as 25 channel. I'm not talking bout the 900 mz
> phones. Are the extra 15 channels inserted between the 46.31 and 46.97
> frequencies? Just wondering?
>Cordless Phone Freqs.

43.720 New channel 1
43.740 2
43.820 3
43.840 4
43.920 5
43.960 6
44.120 7
44.160 8
44.180 9
44.200 10
44.320 11
44.360 12
44.400 13
44.460 14
44.480 15

46.610 Original 1
46.630 2
46.670 3
46.710 4
46.730 5
46.770 6
46.830 7
46.870 8
46.930 9
46.970 10

49.830 Baby monitor 1
49.845 2
49.860 3
49.875 4
49.890 5

900MHZ Cordless Freqencies:

```
-
CH BASE HANDSET
-- ------- -------
01 902.100 926.100
02 902.130 926.130
03 902.160 926.160
04 902.190 926.190
05 902.220 926.220
06 902.250 926.250
07 902.280 926.280
08 902.310 926.310
09 902.340 926.340
10 902.370 926.370
11 902.400 926.400
^ ^ ^
^ ^ ^
^ ^ ^
59 903.870 927.870
-
```

3558. Re: Strange noise on cordless band?

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: wiseman17@aol.com
Message-ID: <19970805220000.SAA03888@ladder01.news.aol.com>
Source record: 189402

>Subject: Strange noise on cordless band?

>There is a cordless phone in the neighborhood that makes a very weird
>noise. It's not the ringing noise, but it sounds a lot like it is
>resetting or something after a conversation. It sounds like a pager
>system, but is on one frequency. It sounds three or four times after
>the phone is hung up.
>
>
>
>
>
>
>this may be the base initializing the handset ...

3559. Re: If money were not an issue...

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: Richard LeBreton <lebreton@cyberbeach.net>
Message-ID: <01bca17b$a9568400$19af65cc@lebreton>
Source record: 189403

I would say the Alinco DJ-X10 would be my choice.

To wet your appetite check out this site (no plug on my part):

http://www.demon.co.uk/javiation/

3560. Re: Strange noise on cordless band?

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: jwilkers@netcom.com
Message-ID: <jwilkersEEFsnJ.Ko3@netcom.com>
Source record: 189404

Skinnylegs@flab.org (Bob "Bermuda" Schwartz) writes:

>There is a cordless phone in the neighborhood that makes a very weird
>noise. It's not the ringing noise, but it sounds a lot like it is
>resetting or something after a conversation. It sounds like a pager
>system, but is on one frequency. It sounds three or four times after
>the phone is hung up.

There will be data packets sent to establish a connection between the
base and handset. Typically a security code will be reset each time a
hendset is returned to the cradle. Probably just a handshake signal
indicating the phone is no longer in use.
--
John L. Wilkerson Jr. jwilkers@netcom.com

Rec.radio.cb FAQ located at my Web site:
http://members.tripod.com/~jwilkers/cbpage.html

Supporting two-way radio for the family of the 90s.
Spamgard(tm) in effect to attend to unwanted commercial email.
Procmail filters auto-delete bogus addresses, MIME and HTML encoded mail.

3561. Re: M.Alexander.bla bla.Nothing to do with scanning

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <5s711g$m9$1@news3.microserve.net>
Source record: 189405

Chuckle chuckle chuckle chuckle. Mr. Malex is liked by everyone it appears.

3562. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <5s718m$m9$2@news3.microserve.net>
Source record: 189406

Two, your paying for an antenna designed for both receiving
>>and *transmitting.*

Clueless wonder. All antennas are reciprocal. (sp) They transmit as well as they receive. An antenna designed to transmit will also receive on those same frequencies equally well.

tyler

3563. Upload a mod

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: pro43@aol.com
Message-ID: <19970805113201.HAA01641@ladder02.news.aol.com>
Source record: 189407

Could someone e-mail me with instructions on how to upload a mod instruction file to this board.ive put together an instruction sheet with drawings on the Pro 60 memory mod.I dont know how to post it here for all to share.The file is done in MS Paint and is a BMP file. Thanks ,Ira

3564. cool backlight for the PRO-43

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <5s71iq$m9$3@news3.microserve.net>
Source record: 189408

I got tired of the worthless light on my pro-43, so I went to the local hamfest and picked up a couple of junked cell phones. They are a good source of parts. I yanked the nice backlight out of one and promply placed it inside the 43. Some hot melt glue held the LED's in place so they didn't wander. Be careful with that LCD though, it's not held in there very well. Now I have a VERY nice backlight that I don't have to squint through a scanning elelectron microscope to see the display with. Anyway, hope someone else does this.
tyler

3565. Can anyone convert a NOKIA 100 into a cell phone scanner??

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: danaman@q-net.net.au
Message-ID: <870781923.528867@hearts.q-net.net.au>
Source record: 189409

I have a NOKIA 100 cell phone I want to convert
into a scanner, I've heard it can be done.

Can anyone help me??

Please email me at danaman@q-net.net.au

Thanks in advance,
Dan (Aust)

3566. Re: Problems Running 2KW Linears in CB Mobile

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <970806000103714@thekat.cts.com>
Source record: 189410

-> THIS IS FOR SCANNER LISTENING. GET A LIFE. WHY DON'T YOU JUST GET
-> YOUR TICKET, AND BE LEGAL.

Asshole. I HAVE my ticket, AND I listen to scanners too. Maybe it's
just that YOU aren't capable of doing 2 things at one time.

3567. Re: Remember WACO and RUBY RIDGE!

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: SEAN FOLEY <bigfoot@xsite.net>
Message-ID: <01bca1b5$f85f9f20$61fe7ece@bigfoot.realworld.com>
Source record: 189411
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

this just goes to show that both parties are run by the same people. the different parties handle the situations slightly differently, but the end result is still the same. one world government, here we come. Sean aka Bigfoot

3568. ## Looking for a BC-3000XLT expert or hacker...:-)

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: techno55@actcom.co.il
Message-ID: <EEEyo8.5w7@nonexistent.com>
Source record: 189486
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Hello fellow usenetters,

I own a BC-3000XLT and am quite happy with it's performance (especially scan speed) but need more memory channels than the 400 available. Has anyone heard about a mod to expand the number of available memory channels? Here's what I've got:

1. The BC-3000XLT stores it's channel info in a 2Kbyte serial EEPROM. That makes expanding even more difficult.

2. As a first choice, I'd prefer to expand the memory to get ONE larger block (since I need to concurrently scan more than 400 channels), but I'd settle for switched block expansion if only that is available.

When Replying, please email me directly in addition to posting here, so no responses are missed. Don't forget to remove the "55" from my email address inserted as an anti-spam counter measure...:-)

Thanks and best regards,
techno

3569. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: POWER <power@empire.net>
Message-ID: <01bca13d$a449aca0$62ca2581@x>
Source record: 189487

Robert P Dale <rdale@norden1.com> wrote in article
<5s4tdn$3jp$0@206.21.251.95>...
> Don Crozier wrote in article <33E5A7DB.4AE4@tsrcom.com>...
>
> >The CB Guy wrote:
> >>
> >> In article <5rn5fc$cof@dfw-ixnews5.ix.netcom.com>, someday i will tell
> >> <Mikec780@ix.netcom.com> writes:
> >>
> >> >I'm not so sure about that. Two years ago I was arrested for, charged
> >> with
> >> >and convicted of carrying a portable scanner in my vehicle in this
great
> >> >state of Michigan.
> >> >
> >> >
> >>
> >> I have to do it..sorry folks
> >> What exactly where you pulled over for? Why did they arrest you? (they
> >> only wrote me an appearance ticket)
> >Well I was arrested twice in 1992 and 1993, in same city HAMMOND IND/
> Please take to alt.urban.folk-legend...

WHY IS IT THAT PEOPLE LIKE YOU DON'T BELIEVE THE TRUTH?
Maybe you will need to be arrested before actually believing that this kind
of thing happens ALL the time!

3570. Re: funny dispatch

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: matt223@xxx.mailbag.com
Message-ID: <5s60kb$199$1@grandprime.binc.net>
Source record: 189488

Not a dispatch, but....

Heard as EMT is giving radio report to hospital while enroute....

.....
patient has convulsions on her knees
...

Mark

3571. Re: Cordless Phones

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: cfischer@runet.edu
Message-ID: <5s5vvr$je@newslink.runet.edu>
Source record: 189489

I have a 10 channel cordless phone. I've noticed that some newer cordless phones are advertised as 25 channel. I'm not talking bout the 900 mz phones. Are the extra 15 channels inserted between the 46.31 and 46.97 frequencies? Just wondering?

3572. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: legere@pantheon.yale.edu
Message-ID: <5s639m$8l7$1@news.ycc.yale.edu>
Source record: 189490
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Bob "Bermuda" Schwartz (Skinnylegs@flab.org) wrote:
: >The reason for this proposal is that you don't have any business
: >eavesdropping on other people's conversations any more than you have
: >reading their mail.

: How about overhearing a conversation in a restaurant or in a mall?

This is a good point. You can not provide secure communications
by outlawing eavesdropping! It doesnt work, never has. All you do
by outlawing it is to give people a false sense of security in there
conversations, while all along both the goverment or any possesors
of outlaw scanner equipment can listen to teh conversation... the
correct method to provide secure communications over a broadcast
type medium is encryption... but of course then the goverment cant
hear you either :)

The whole thing is ridiculus. (Hmm cant spell :)

--

Ron Legere
email: legere@pantheon.cis.yale.edu

3573. Belfast Maine Freqs

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: paulba@acadia.net
Message-ID: <5s6212$2om@p4.acadia.net>
Source record: 189491

I would appreciate any help with locating the Police scanner
frequencies for the Belfast Maine area.

Thanks,
Paul

3574. Mobile, Al

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: Larry Toland <lmtoland@dibbs.net>
Message-ID: <5s66rj$10s$0@198.79.30.83>
Source record: 189492
Cross-posted to: rec.radio.scanner,alt.radio.scanner
Body handling: HTML body converted to readable text

I just purchased my BC235xlt yesterday and believe
I have the correct fleet map and have had moderate success
so far tracking the system here in Mobile but I was wondering if anyone
ad any information pertaining to this are and system or references to any
web pages that could be useful. I've spent hours looking at the ones that
came up on my search engine results but none have had any information for
my city. Any help would be appreciated.

3575. Re: Bearcat 210 Mod.

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5s68el$c67$1@news.wco.com>
Source record: 189493

In article <5s6128$kfu@omnifest.uwm.edu>, rseidl@omnifest.uwm.edu (Robert M. Seidl) wrote:
>Does anyone know how to modify a Bearcat 210 scanner to listen to cell phones?
>Or of any sites that tell of this?
>

The OLD Bearcat 210 scanner, (10 channels, Red LED display) does not have
a receiver capable of tuning above 512 MHz, therefore no mods could be done to
give you that capability.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

3576. Re: Pro 43 problem

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: Scott Nelson <scottnel@iw.net>
Message-ID: <33E74677.18B5@iw.net>
Source record: 189494

AllanStern wrote:
>
> <"DWM@PRODIGY.NET"@prodigy.net> writes:
> >After charging for hours on end, I will attempt to listen to it and it
> >will die after 5-10 minutes. Is there anyone out there that would have
> any idea >what is wrong.
>
> Check the output of your AC-DC power adapter; it could be faulty. It
> happened
> to me on a (guess what?) Pro 43.
>
> Al Stern Satellite Beach FL

Forgive me if this was answered before, as i didn't see the original post. How long have the batteries been in the scanner? Even rechargable batteries will eventually wear out.

Scott
--
http://scream.iw.net/~scottnel

3577. **********scanners for sale**********

Newsgroup: rec.radio.scanner
Date: 1997-08-05 00:00:00 UTC
From: jzero37595@aol.com
Message-ID: <19970805062201.CAA10272@ladder01.news.aol.com>
Source record: 189495

pro 2035 1000 channel scanner great condition $ 300 firm

pro 2030 80 channel scanner mint condition has cellular capabilities
base/mobile $275 firm...

3578. Uniden BC890 XLT

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: jweid@primenet.com
Message-ID: <jweid-0608972156190001@ip240.msp.primenet.com>
Source record: 189346

Hello,

With the new uniden BC 895 soon to be released I was thinking of
getting one. IT should be the same as the 890 plus trunk tracking. I was
wondering how good of a scanner the 890 is does the recieve well any
opinions? Does anyone know how much the 895 will cost? Also what is the
diff between the 890 and the 9000?

Thanks,
Sam

3579. FS Yaesu FRG9600 Receiver/Scanner 60-905 mhz

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: miker <mreiney@hevanet.com>
Message-ID: <33E934C0.55C2@hevanet.com>
Source record: 189347
Cross-posted to: rec.radio.swap,pdx.forsale,pnw.forsale,rec.radio.scanner

Yaesu FRG9600 receiver for sale.
60-905 MHz. No Gaps, NOT cell blocked.
AM, FM, USB, LSB modes
100 memories, scans
Full computer control via RS-232
Includes RS232 cable and control software for Windows.
Does NOT include optional video demodulator.
$299 or trade for Standard C510A dualband handheld.
Located near Portland, Oregon.
Will be at the Tacoma Swap meet this weekend.
miker

--
Please remove NOSPAM from return address before replying.

3580. Re: Scanners on Real Audio

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: Dean <DLambo@tir.com>
Message-ID: <33E93B71.6542@tir.com>
Source record: 189348
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Jason Fleming wrote:
>
> Anyone know of any scanners hooked up to Real Audio... besides some
> police and ATC that I already know of. I want to hear COOL stuff.
>
> Jason FLeming

Jason:

Have you tried http://www.policescanner.com ??

You'll find LAPD, Dallas and New York has been recently added. There
are some fire dept's there too.

Hope this is what you're looking for.

3581. M.Alexander.bla bla.N

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: Mark.Reynolds@f211.n1000.z52.warpgate.com
Message-ID: <e43_9708062057@warpgate.com>
Source record: 189349

-=> Quoting Bud Jamison to All <=-

-> So why are you trying to keep stiring it up?

BJ> John, SHUT the fuck up, again.

Give him time. John might mature by the time he reaches puberty.
By then he'll be worrying about zips and which ewe to get friendly
with, since he doesn't have the personality any girl would give a
hoot about.

+--------------------------+------------------------+
9-1-1 Public Safety BBS	POLICENET 150:100/911
mark.reynolds@warpgate.com	SAFNET 144:8100/911
LEO's FIREFIGHTERS SAR	FIDONET 1:202/911
COMMS AMATEUR RADIO	SoCal (619) 669-0385
+--------------------------+------------------------+
___ Blue Wave/QWK v2.12
--
|WarpGate: Mark Reynolds 52:1000/211
|Internet: Mark.Reynolds@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

3582. Re: Regency HX-1500 Help !

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <33e80c46.2357072@139.187.81.1>
Source record: 189350

On Tue, 05 Aug 1997 07:52:45 -0400,
in the newsgroup rec.radio.scanner,
Bob Brubaker <bob@belvoir.army.mil.NOSPAM>
from X-no-archive: yes thoughtfully posted:

> Could someone tell me how to enter new frequencies in this unit.
>
> I inherited a working unit but without a manual. Either I've got
> problems with it or it does things differently from the RS and Bearcat
> scanners I use.

Yup. It is different.

I'm used to Regency/Bearcat, and now I am getting used to a
PRO-60!

> On a RS unit I'd use the 'Manual' key to stop at channel.

Same.

> Then hit the 'Program' key,
> Type in a frequency
> then hit 'Enter' key

Close, you just do not have the intermediate step of pressing
"PROGRAM". Regencys are in "PROGRAM" mode whenever they are not
scanning. Simply select the channel, enter the frequency and
press <enter>.

Step to the channel by pressing <MANUAL>, or directly enter the
channel by pressing:

<x> <x> <ENTER>

To program 162.55MHZ in ch 5:

<MANUAL> <0> <5> <MANUAL> <1> <6> <2> <.> <5> <5> <ENTER>

(The first <enter> is optional, just to make sure it is ready)

Lockout/enable can be confusing if you are not used to it. You
toggle the lockouts by entering the channel number WHILE IT IS
SCANNING.

If you want to lock out ch.1, while it is scanning, press <0> <1>
(but do not press enter).

To un-lockout the channel, press <0> <1> again (while scanning).

Hint: An easy way to see what channels are enabled is to press <scan>, open the squelch and step through the enabled channels using the <scan> key. If you want to enable/lock-out a channel, just enter the channel number, since you are already in "scan" mode.

To search a range of frequencies, enter:

<manual> <search program>

1 6 2 . 4 <enter> <lower> (the "1" key)

1 6 2 . 6 <enter> <upper> (the "2" key)

<search scan>

Press <search scan> to continue scanning if a undesired signal is received.

Exit search mode by pressing <MANUAL>

You can change the scan speed by pressing the <ENTER> key while it is scanning.

Beware of the keyboard lockout switch on the left side. It is easily "flipped" by slipping the radio into it's case, or by "bumping" it with your finger. The only key that will work is the "scan" button on top.

Also, keep an eye on the BNC connector. They use a cheap connector that uses a "U" shaped center finger that can "spread" apart after repeated use/abuse. Carefully bend it back, or replace the connector with a good quality Pamona or Amphenol connector.

Good Luck!

Cheers,
Paul Grohe

Paul Grohe National Semiconductor Corp.
Sr. Electronics Technician 2900 Semiconductor Drive
Standard Products Apps Group Mail Stop C2693
grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
(408) 721-7389 Tel (408) 721-2513 Fax

3583. FS: Radio Shack Scanners and CBs: Update

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: fbern@teleport.com
Message-ID: <33e82486.2042069@news.teleport.com>
Source record: 189351
Cross-posted to: rec.radio.scanner,alt.radio.scanner

(2) Radio Shack Pro-51's in very good shape. $120
200 Channel Scanner + 10 monitor channels + pre-programmed
channels in four separate bands (air, fire, marine, weather)
29-54MHz 108-174MHz, 406-512MHz 806-956MHz less cell.
Date Codes: 11A4 and 8A5

(1) Radio Shack Pro-26. My personal radio. Cell MOD done. $235
Very good condition, Very little use, like NEW.
Retail Box with w/Photo copy of manual
Date Code: 10A5

(1) Brand New Radio Shack Pro-60s in Box. $150
200 Channels + 10 Monitor.
30-512MHz 760-1000MHz less cell

(2) Maxon 27-LP 40 Channel CB Radios. Both for $60
All original packaging. Including 10 rechargeable
batteries, car adapter and AC adapter.

(2) New Radio Shack TRC-222 40 Channel CBs. Both for $60.
All original packaging. Radios have been out of box but
not used.

Frank. (fbern@teleport.com)
Oregon

3584. WTB: Non-Working BC-800XLT Scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5s9lfd$1su$1@usenet76.supernews.com>
Source record: 189352
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

>Wanted to buy for parts: I need a non-working BC-800XLT scanner. The
>case, specifically the front panel, must be in mint to near mint
>condition. The rest of the unit, including the circuitry is not really
>important to me. If you have one, please e-mail with details and price
>requirements. (Or if you happen to have just the front panel as
>described,)
>Thanks,
>Ray Miller N2NJK radioman@localnet.com

3585. FS: Pro-24 800mhz Scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: rbatina@infinet.com
Message-ID: <5sa5em$423@news1.infinet.com>
Source record: 189353
Cross-posted to:
osu.for-sale,oh.forsale,cmh.forsale,misc.forsale,misc.forsale.non-computer,rec.radio.scanner,alt.forsale,alt.toys.hi-tech

(After about a dozen people backing out of deals, here it is again...)

I am selling my Radio Shack PRO-24 800mhz scanner for $65 including shipping. This scanner picks up all the lower cordless phones, and even the newer 900mhz phones that are supposed to be more secure. But of course, listening to them would technically be against the law. It has 16 channels where you can save your favorite frequencies, but you can also direct enter them to listen. It also has the National Weather Service frequencies at the touch of a button so you can get the latest forecast.

It has a power jack, a charging jack, and an earphone jack. It doesn't have a belt clip, but it has a place for one. It has the nice short "rubber duck" style antenna, which is very rugged. This scanner also comes with the original instruction manual. This scanner is in GREAT condition... no scuffs or scratches. Works perfectly.

Radio Shack Pro-24 (Model #20-503) Frequency Coverage:

VHF-Lo.....29-50 MHz (in 5 kHz steps)
Amateur Radio.....50-54 MHz (in 5 kHz steps)
Government.....137-144 MHz (in 5 kHz steps)
Amateur Radio.....144-148 MHz (in 5 kHz steps)
VHF-Hi.....148-174 MHz (in 5 kHz steps)
Amateur Radio/Government.....406-450 MHz (in 12.5 kHz steps)
UHF Standard.....450-470 MHz (in 12.5 kHz steps)
UHF "T".....470-512 MHz (in 12.5 kHz steps)
UHF Public Service..... 806.0000-823.9375 MHz (in 12.5 kHz steps)
851.0000-868.9375 MHz (in 12.5 kHz steps)
896.1125-956 MHz (in 12.5 kHz steps)

If you would like to hear a WAV audio file captured from this scanner, please go to this link... http://members.aol.com/rubbertow/scanner.wav

$65 including shipping in the US. Thanks, Rob - rbatina@infinet.com

3586. Frequency Sites??

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: landmb@nospam.inlink.com
Message-ID: <qe$Odqoo8GA.172@news.inlink.com>
Source record: 189354

Try : http://www.perconcorp.com/db_srch.htm

3587. Venice, CA Freqs?

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: "Alan J. Price" <career1@gte.net>
Message-ID: <5saaloeks1@gte1.gte.net>
Source record: 189355

I will be in the Venice, CA area next week. Any frequencies would be appreciated.

Alan
W1HYV

3588. Steps?

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: reboulet@shore.net
Message-ID: <33ecb7c3.7153940@news.shore.net>
Source record: 189356

How does one, or can one, change the 'steps' of a scanner? I have the Pro-29, and when talking to someone on the net about some of the freq. to scan for in my area (Boston), they suggested changing the 'steps' in my scanner.

I'm guessing this is the amount that the scanner will jump when scanning, but couldn't guess how to change it. (and of course nothing mentioned in the 'directions' that came with it)

Any ideas?

Thanks.

3589. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: Lynette Warren <ares@surfari.net>
Message-ID: <33E8CE64.7E36@surfari.net>
Source record: 189357
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ronald Legere wrote:
> All you do by outlawing it is to give people a false sense of security in
> there conversations
> ... the correct method to provide secure communications over a broadcast
> type medium is encryption... but of course then the goverment cant
> hear you either :)

So later on down the road when they try to outlaw various types of encryption, they can say, "But look. We've outlawed snooping, so you have no reason to want to encrypt. Your privacy has been secured through legislation and so if you insist on encryption you must be doing something you want to hide from us, the authorities who protect you."

I don't like the legislation, either. At best it's useless, at worst it gives them another half-baked reason to try to keep us from effective encryption.

Lynette

3590. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: cphillips@pobox.com
Message-ID: <5s91g2$2av@redstone.interpath.net>
Source record: 189358
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

NASCAR fans... see the end of the post.

ken03@ma.ultranet.com (Kenneth P. Piel) wrote:
>In article <5r7s5l$rd3@larry.cc.emory.edu>,
> lparker@larry.cc.emory.edu (Lloyd R. Parker) wrote:
>>Reverend Tweek (tweek@netcom-NO.SPAM-com) wrote:
>>: 2) If you want privacy in your telephone communications, either use a
>>: wire line, or encrypt your wireless links. Broadcasting an
>in-the-clear
>>: communication and then expecting privacy, is not being personally
>>: responsible.
>>Kind of like mailing an uncoded letter via US mail, right? The letter is
>>out in the open and unencrypted. So you endorse people reading your

No, a letter is NOT out in the open. An envelope provides
privacy.
However, it is kind of like mailing an uncoded POST CARD via the
US mail. I think anyone expecting any kind of privacy or confidentiality
would be an idiot to write a message on an open post card, less it was
encoded.
And the same goes of unencrypted radio transmissions.

> A very poor analogy. A letter is sealed and not in the hands of
>the public. A radio transmission is broadcast in the clear. If

It was such a poor analogy it made our point for us.

ATTN NASCAR FANS:
This law WILL make it impossible to get scanners to receive
transmission at races, so for *all* of us who like listening to
scanners, it is important for us to let our representatives know
that this is a bad bill and should be defeated.

--
======== Opinions expressed are solely those of the author ==========
Curt Phillips, CEM W4CP exKD4YU;WB4LHI| Those who beat their swords
Engineer / Writer / Atlanta Braves fan| into plowshares will end up
Chairman, Tarheel Scanner/SWL Group | doing the plowing for someone
ARRL Life; QCWA; Raleigh ARS; NRA; AEE| who kept their sword.
==== cphillips@pobox.com ==== Copyright 1997 All Rights Reserved ====

3591. Trade BC9000 for used Lowe HF150

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: Tom Montgomery <monty55@ix.netcom.com>
Message-ID: <33E8FF67.46893D75@ix.netcom.com>
Source record: 189359
Cross-posted to: rec.radio.swap,rec.radio.shortwave,alt.radio.scanner,rec.radio.scanner

I have a BC 9000 scanner with manual and box and accessories (6 months old) that I would like to trade for a used Lowe HF 150 shortwave.If anybody is interested please email. Thanks,

Monty

monty55@ix.netcom.com

3592. FT-990 Transceiver with 90 Ch Scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: FTN <ftn@hotmail.com>
Message-ID: <33E953A4.446C@hotmail.com>
Source record: 189360

I am selling my Yaesu FT-990 HF transceiver with built in 90 channel scanner.

The radio tunes continuously from 100kHz to 30MHz. It transmits and receives in AM, FM, SSB, & CW. It has not been modified to transmit out side of the Ham bands. It has a built in antenna tuner, SSB crystal filter (2.0k), digital readout, 90 memory channels, and lots more goodies. Two mics come with it. The hand mic and the MD-1 desk mic. The output power is adjustable from 1 to 100 watts.

The rig is in like new condition because I never use it. I purchased the rig new so I have the original box and manual.

The price is $1,450.00 plus shipping. If you are in the Denver area you can pick it up. I would prefer a cashier's check but if necessary we can run the transaction through my company Visa/MasterCard account.

If you would like any further information, please contact me at 303-674-0510 or E-mail me at ftn@hotmail.com

Bill

3593. Re: NEW HAM RADIO PSYCHIC LINE! 1-800-HLPAHAM First Minute free! WOW!

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: cblazer@REMOVE_TO_REPLY.bellsouth.net
Message-ID: <33e89b21.11460200@news.mco.bellsouth.net>
Source record: 189361
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

On Tue, 05 Aug 1997 09:59:36 -0700, ka8ddz <hynde@flash.net> wrote:

>Hughe Jardon wrote:
>
>> Only the Ham Radio Physic Hotline has trained Amateur Radio operators
>> to answer these and all of your other important questions. Ask about
>> your upcoming upgrade test. Will you make it? Your Ham Physic will
>> know! Will your great Uncle pass away and leave you with a fortune in
>> ham gear to sell on the net? Your Ham Physic knows!
>
>I thought it was all a scam, but I decided to call. It was like my
>Phychic knew my DX habits!! I asked him if I was going to work the VK0
>on 6m CW and he knew exactly when it was going to happen! Amazing!
>
>Tim, ka8ddz

I called too. My phychic told me that my weiner was
oscillating at a high rate!!! She was right.

3594. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <970807000103817@thekat.cts.com>
Source record: 189362

-> How much is RS clearing out the discone for?

$20 off normal, or $39.95.

3595. GRE superconverter?

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: jweid@primenet.com
Message-ID: <jweid-0608972157140001@ip240.msp.primenet.com>
Source record: 189363

Hello,

Does anyone own the GRE superconverter? Is it worth the money? How well does it work? Opinions?

Thanks,
Sam

3596. Re: Trunk Tracker questio

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: gary.saffer@channel1.com
Message-ID: <40.61608.2433@channel1.com>
Source record: 189364

JC>Can the different systems be distinguished by their on-air sound?
JC>Brevard County transmissions are followed by a series of same-pitch
JC>beeps: beep, beep, beep, beep

JC>Usually four beeps, but sometimes more or less.

From the sound of it, that is a GE/Ericcson system. The trunk tracker
will not follow that type of system.

Gary

* CMPQwk 1.42 129 *He who dies with the most toys is dead.

3597. Re: Blue Angel frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <33E91B7C.ACA@accesscom.com>
Source record: 189365

Geoff and My wrote:
>
> Hi,
> I'm going to the blue angel's show this weekend in Seattle.. I'm
> psyched! I would also really like to hear the captain call out the
> maneuvers to the team as well. Does anyone know of any frequencies I
> might try? Please include e-mail with response.
>
> Thanks
> Geoff

Geoff, Try these

Regards

Ed

~~~~~~

Navy Blue Angels
Flight Line common 251.600
Comm 1 Leader 263.350
Comm 2 Reply 275.350
Comm 3 Solos 307.700
Air-air 302.150
Air-air 345.900
Air-air 241.400
Air-air 391.900
Ground support Alfa 142.000
Ground support Bravo 143.000
Ground support Charlie 141.560
Ground support Delta 142.025
Ground support 142.2625
Ground support 142.625
Ground support 143.600
Ground support 121.900
Ground support 408.400R
Ground support 418.050
GCA common 134.100

Other airshow participants
Coors Silver Bullet 122.925
Holiday Inn team 123.475
Miller 6-pak parachutists 122.925
Miller 6-pak wireless mic 171.040
Miller 6-pak wireless mic 171.250
~~~~~~

Ray Ban golds 122.925
Red Baron Squadron 122.725
Sean Tucker Super Stroker 122.925
Sierra Aces 123.475
Team America 123.475
Parachutists GCA common 134.100

Navy Seals
Hawk 242.400

Navy Leapfrogs Parachutists
Leapfrogs 407.250
Leapfrogs 407.425
Leapfrogs 413.000
Leapfrogs 413.150

Army Golden Knights Parachutists
Coordination 1 32.300
Coordination 2 34.500

Air Force Thunderbirds
Victor 1 Leader 141.850
Victor 2 143.850
Air-air 140.000
Air-air 140.400
Uniform 1 Reply 322.950
Uniform 2 Flightline 235.250
Air-air 236.600
Air-air 236.550
Ground support Fox 1 413.100
Ground support Fox 2 413.075
Ground support Fox 3 413.150
Ground support Fox 4 413.275
Ground support Fox 5 413.350
Ground support Fox 6 413.025
Ground support Fox 7 413.400

3598. HAM RADIO VACATIONS IN CRETE GREECE

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: "NERANTZULIS MANOS(SV9ANJ)" <PELAMARE@HER.FORTHNET.GR>
Message-ID: <01bca239$4d2f1ca0$f9915cc1@dummy.forthnet.gr>
Source record: 189366

7 STUDIOS 20M FROM BEACH.USE OF SHACK AND ANTENNAS. OPEN FROM 14/April/97
TO 31/October/97. FOR INFORMATIONS
CONTACT:SV9ANJ QRA MANOS VIA
EMAIL OR FAX AT ++30 81 761382

3599. MSP Freqs.

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: "L. M. Clair" <n8uum@rocketmail.com>
Message-ID: <33E94408.8696F5E@rocketmail.com>
Source record: 189367

I dusted off the scanner a few months ago and can't seem to find the Michigan State Police. I hear they have a new communications ctr in Northville (?) and I like the new towers on all the over passes in SE MI, But what I really need are some freqs. Please drop me a line if you have any.

Thanks,

Larry, N8UUM

3600. Re: Radio VIRUS

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: Dean Arthur <dearthur@cyberhighway.net>
Message-ID: <33E8EAF6.48D1@cyberhighway.net>
Source record: 189368
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bryan wrote:
>
> It's a JOKE! !!! Do you understand humor or is it HUMOUR to you brits...
>
> Guess it was above the level of a good Monty Python skit!
> --
> Bryan ks4hr@injersey.com
>
> Phill Hugo wrote in article <33E4B328.482D@york.ac.uk>...
> >alice@kramden.moon wrote:
>
> >Listening to a virus being transmitted in any way (analog or digital)
> >with any scanner (AOR included) will not (repeat NOT) put that virus
> >into the scanner. It will sound odd and you will no doubt get bored of
> >listening to it but it will not change the working of the scanner at all
> >in any way.
> >
> >Phill Hugo
> >Dept. of Computer Science
> >University of York
> >England
> >

Darn, now these members of the Order of the Golden Screwdriver won't be
able to ply their ways on the unknowing. Booo Hooo!

3601. Re: Air Combat U.S.A. Frequencies.

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: bst@rs6a.wln.com
Message-ID: <33e81104.0@calliope.wln.com>
Source record: 189369
Cross-posted to: rec.aviation.misc,rec.radio.scanner

SCN User (bd703@scn.org) wrote:
: Air Combat USA is in Seattle this week.
: Can someone tell me what air to air freqs they use during the
: "dogfights"?
: I am assuming it will be in the AIRINC allocation between 128.525 and
: 132.00 Mhz. So far I've not found them. (Also checking UNICOM freqs).
: Kerwin

: --
: **********
: * They know who you are...
: bd703@scn.org * They know where you live...
: * And there's no doubt about it!

3602. AR-2515 5 to 1500 mhz scanner/receiver FS

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: kg5un@swconnect.net
Message-ID: <33e8d517.12712665@news.swconnect.net>
Source record: 189370
Cross-posted to: rec.radio.swap,REC.RADIO.SCANNER,alt.radio.scanner

I have an AOR AR-2515 communications receiver/scanner for sale. This
is an early version of the AR-3000 (looks just like it) covers 5-1500
mhz, has 2000 memories scans plus has vfo. Receives in AM, NFM and
WFM modes. I have the manual and a computer interface for it. Price
is $300 I ship or will do some trading for a wideband, multimode
handheld, AR-8k, Yupi, IC-R10 etc.
Please reply via e-mail to kg5un@juno.com
Thanks, ED

3603. Re: Which scanner is best in the $200-500 range?? Suggestions???

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <33e7dff2.77174560@news1.ibm.net>
Source record: 189412

ec1@bellsouth.net wrote:

>Ithink the best all around handheld in that price range is the IC R10.
>Only thing is it's a little slow sacnning. But the best handheld I have
>ever seen in range 500kh-1300MH(less cell) as to sensitivity and
>selectivity. Great design too and lotssss of features.

Hello,

FYI, we developed a very simple mod to restore cellular in the R10.

Consists of adding two 10K SMD resistors across two sets of empty
pads, and resetting the micro.

If you'd be interested, we provide details of the mod for $1 plus a
SASE.

We also sell the R10 and all other ICOM commercial and receiver
products.

Regards ..... Steve

SWS Security
1300 Boyd Road
Street, MD 21154

****
Steve Uhrig, SWS Security, Maryland USA
Manufacturers of electronic surveillance and commo gear
tel +1+410-879-4035 fax +1+410-836-1190
mailto:Steve@swssec.com
website: http://www.swssec.com
Celebrating our 25th anniversary in 1997
"In God We Trust, All Others We Monitor"
****

3604. AOR 2515 5 to 1500MHz (no gap) fs/tr

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: vo2apl@netrover.com
Message-ID: <33e7e739.29923575@news.netrover.com>
Source record: 189413

```
3 modes AM/NFM/WFM/ nearly 2000ch.,ac and dc adapters,manual,antmint
325.00
```

3605. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: mnmaniac@aol.com
Message-ID: <19970806021401.WAA22911@ladder01.news.aol.com>
Source record: 189414

Haven't been following this thread.

How much is RS clearing out the discone for?

-Drew in Sunny Central Florida-
KF4DDM since 9/95 on 2m & 10m
KADF-6895 since 9/76 on 11m
Active scanner and Internet freak as well
(no license required)

3606. Bearcat 800XLT question

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: phoeg@sprynet.com
Message-ID: <33e7fec4.4883107@news.sprynet.com>
Source record: 189415

I recently picked up a Bearcat 800XLT at a pawn shop for $65. It works great and was/is in great
shape. I guess it was owned by a local police officer. First question is: is that a good price? The
woman originally had a tag for $75 but said if I wanted it that day she'd take $65. I'd seen another
used one at a local ham radio store for about $150, and I've seen them advertised privately for up
to $200, so =I= was happy with the price.

My other question concerns antennae. It has three places for antennas- the standard one that you can screw in from the top of the unit, but on the back are =two= jacks. Both are Motorola types, and one is empty , and the other has a little 3" antenna plugged into it. I found this abundance of antenna options surprising, but I was more curious as to what the little antenna on the back was (if anything important/significant), and what difference, again, if any, the is between an external antenna plugged in =there= as opposed to the jack specifically marked "External Antenna."

Oh, and if anyone has a manual they'd be willing to photocopy (assuming it's not too long) I'd be
more than happy to send the $$$ to cover copies and postage.

Thanks.

Paul N8HOB/1 (Hamden, CT)

To respond, remove asterisk from end of address.

3607. DejaNews Search NOT working?

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: will.sperling@usa.net
Message-ID: <870839308.28956@dejanews.com>
Source record: 189416
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I'm posting this question on these newsgroups because
they are the ones I use most often. Does anyone know why
Deja-News search engine/website doesn't function properly?
As you can see, I can POST, but can't use the USENET
NewsGroup search function, since they changed their
format. What am I doing wrong? Anyone else notice this?

Will Sperling, Westmont, Il. 60559

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

3608. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: Al <dclark@lni.net>
Message-ID: <33E812DA.2BF5@lni.net>
Source record: 189417

Don Crozier wrote:
>
> The CB Guy wrote:
> >
> > In article <5rn5fc$cof@dfw-ixnews5.ix.netcom.com>, someday i will tell
> > <Mikec780@ix.netcom.com> writes:
> >
> > >I'm not so sure about that. Two years ago I was arrested for, charged
> > with
> > >and convicted of carrying a portable scanner in my vehicle in this great
> > >state of Michigan.
> > >
> > >
> >
> > I have to do it..sorry folks
> > What exactly where you pulled over for? Why did they arrest you? (they
> > only wrote me an appearance ticket)
> Well I was arrested twice in 1992 and 1993, in same city HAMMOND IND/
> for having a scanner in my car, had state issued ham plates on car, a
> ham lic on my person ,car was towed radio was taken and I had to pay
> thousands in lawyer fees ,money to get auto out of storage and towing
> bill ,and to repair damaged radio equipment, I was found not guilty
> because I was exempt being HAM RADIO OPERATOR ,I was injured permantly
> and have TWO law suits pending which they are trying to dismiss so good
> luck and happy scanning from DON KA9QJG
Well Don, I hope you get rich from the ignorance of these "jackbooted
thugs" hi hi...73...Al...ki8ag
--

3609. Re: AOR 8000

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: i4086@aol.com
Message-ID: <19970806055100.BAA09122@ladder01.news.aol.com>
Source record: 189418

Yer payin toooooo much bud....

approx $200-$250 tooooo much!!!!

73

3610. Pager Decoder S/W

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: sevenews@iaccess.com.au
Message-ID: <870855786.5744@dejanews.com>
Source record: 189419
Cross-posted to: aus.radio.scanner,rec.radio.scanner

Hi there. I need to find a pager decoding software package that will allow any number of CAPCODES (or at least up to 50 or so) to be input so that it will only show these CAPCODES. Money will not be a problem as long as it is not too way out! If anyone knows where I could find this could you please e-mail me at sevenews@iaccess.com.au

Thanks very much.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3611. STOLEN

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: "NSG Inc." <nsg@swl.net>
Message-ID: <33E8357D.B79@swl.net>
Source record: 189420
Cross-posted to: rec.radio.shortwave,aus.radio.amateur.misc,rec.radio.scanner,alt.radio.scanner

STOLEN FROM DUNGOG, N.S.W. ON TUES. 5-AUG-1997

RADIO SHACK Pro-43, S/N 069321. D/Lic. engraved on right hand side -
5202LJ

This is NOT the normal Realistic brand sold in Australia.

Please send any reports to ALAN C/o NSG - nsg@swl.net

Thank you.

Posted By:
Martin Howells, VK2TJO
SECRETARY
--

NEWCASTLE SCANNER & SHORTWAVE GROUP (NSG) Incorporated
P.O. Box 728, Charlestown NSW 2290, Australia
P.O. Box 719, Cessnock NSW 2325, Australia
Web Page: http://www.swl.net/nsg
email: nsg@swl.net -or- nsg@hunterlink.net.au
Telephone: +61 49 911156 Fax: +61 49 907751

3612. pro 2030 scanner and pro 2035 scanner for sale

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: jzero37595@aol.com
Message-ID: <19970806050701.BAA09466@ladder02.news.aol.com>
Source record: 189421

hello i have 2 scanners for sale 1000 channel pro 2035 26 mhz-1300 mhz
new 499 asking 350 or best offer

and a pro 2030 80 channel scanner with the cellular mod. great condition
asking $250 or best offer

3613. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19970806122400.IAA20076@ladder01.news.aol.com>
Source record: 189422

I went into my local RS store the other day to buy one of the discone antennas at the "clearance" price and was told by the store manager that they were not on clearance, and that the price was the normal $59.95. I could see his computer screen over his shoulder, and he was telling the truth, as least so far as the information he had was concerned. There was nothing to indicate that the antenna should be marked down.

John

3614. Re: an open message to Lloyd Parker, Emory Univ.

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19970806122601.IAA23138@ladder02.news.aol.com>
Source record: 189423

```
>me wanna, in good old American English,
>rip a big, loud, juicy, wet, oozing, stinking fart directly in front of
>your ugly face

Ah, such a mature and insightful argument, I'm sure the intended party
will take it to heart.
```

3615. Frequencies covered by Bearcat 220

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: mc1360@mclink.it
Message-ID: <5sa0bo$13r@news1.mclink.it>
Source record: 189424

What are the frequencies covered by the old bearcat 220 scanner ?
Thanks.

3616. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <5sa9p6$i13$1@nadine.teleport.com>
Source record: 189425

jtward01@aol.com (JTWard01) wrote:

>I went into my local RS store the other day to buy one of the discone
>antennas at the "clearance" price and was told by the store manager that
>they were not on clearance, and that the price was the normal $59.95. I
>could see his computer screen over his shoulder, and he was telling the
>truth, as least so far as the information he had was concerned. There was
>nothing to indicate that the antenna should be marked down.

>John

The OLD discone without the top whip is indeed being sold out on
clearance pricing. The NEW replacement discone WITH the top whip is
$59.95.

Steve

3617. Re: FS: 75 Horse Evinrude outboard motor $400

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: haynes@cats.ucsc.edu
Message-ID: <5sacfi$j9a@darkstar.ucsc.edu>
Source record: 189426
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

In article <33e42343.710125@news.alt.net>, Hughe Jardon <hj@qts.com> wrote:
>Make your little rowboat in a real MAN's MACHINE! Strap this sucker to
>the back of your little wimpy and make those nerds with the
>inboard/outboard really stand up and take notice. No more being
>pushed around in their wake. This motor is lightweight and ready to
>rock and roll! $400 plus shipping of course.
>
>Hughe Jardon

But will it operate on cellular phone frequencies?

3618. Help a new guy

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: Mike <"your username"@netnitco.net>
Message-ID: <01bca2a0$72adef80$611ad9cd@default>
Source record: 189427

Im in the market for a scanner that I can hear cordless and cell phones.
What is a good one?, and what modifications do I need to do to enable this
kind of listening?

Thanks in advance

Moe

3619. Re: Remember WACO and RUBY RIDGE!

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: "AntiSpam.Jeff.Colbert@mci.com" <db@biscut.com>
Message-ID: <01bca2a2$e854bb40$d57725a6@jcolbert.cr.mci.com>
Source record: 189428

gubbamint?

Jon27787 <jon27787@aol.com> wrote in article
<19970806004100.UAA18495@ladder02.news.aol.com>...
> >fall down and worship the gummint that would do that!
>
> What is a gummint?
>

3620. Realistic Pro-2021 For Trade (Or Sale.....)

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5salnv$1c6$1@usenet76.supernews.com>
Source record: 189429
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

I have a nice Pro-2021 Scanner. Covers 30 - 54; 108 - 136; 138 - 174;
410 -512mhz. 200 memory channels. The light panel is dim (has been
since I got it last year in a trade) (doesn't cause a problem for me)
Memory battery cover on back is gone. Otherwise the unit looks great
and works great. I am looking to trade for something different.
Suggestions on the list below, but I am open to anything you think may
be interesting in the scanner / Sw recvr. area. Write me with your
thoughts for a trade.
Here is the list:
Magnavox D2999 SW Recvr
Sangean AS-803, 818 or 818-C SW Recvr
Realistic Pro-2026 Mobile Scanner
Realistic Pro-41 HH Scanner
Regards,
Ray Miller

3621. Help Pro-43

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: bassntaz@aol.com
Message-ID: <19970806202200.QAA17797@ladder01.news.aol.com>
Source record: 189430

I'm lookin for a way to change my scanner so i can listen to ceel phones. I've been told that it is possible to do this with the right information. if there is any one out there that can help me I would be very greatful...

please E-mail me at Bassntaz@aol.com
Thanks Dan

3622. Re: ###Radio Shack Sale###

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: swburt0@ukcc.uky.edu
Message-ID: <17BC2E78BS86.SWBURT0@ukcc.uky.edu>
Source record: 189431
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <33DE47F2.2D4D@ibm.net>
Rich Wells <wellsr@ibm.net> writes:

>
>Touted as their "Biggest Scanner Sale Of The Year",
>Radio Shack has the following models on sale :
>
> Handheld
> PRO-51 $190 = $100 off being discontinued
> PRO-66 $130 = $ 50 off
> PRO-28 $ 90 = $ 50 off
> Base
> PRO-2037 $200 = $100 off being discontinued
> PRO-2044 $120 = $ 70 off
> PRO-2042 $400 = $100 off
> Mobile
> PRO-2046 $170 = $ 60 off
>
> Note that this ad mentions that the price of the 2042 is
>the "New Low Price". Could it be its replacement is right
>around the corner?
> This sale ends August 30, 1997. Good luck!

You can tell when something is going to be discontinued if its sale price
ends in .97 . Otherwise, it will be around for a while.

3623. Yupiteru MVT9000 & MVT7100

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: Martyn Allison <martyn@intecc.co.uk>
Message-ID: <33e8d654.0@norbert.cerbernet.co.uk>
Source record: 189432

I apologise straight away to those who do not like advertising on the net , however I feel that I should make you all aware of some great deals we are offering at the moment. The Yupiteru MVT9000 at $495 plus $20 shipping and the MVT7100 at $315 plus $20 shipping and finally the AOR AR8000 at $405 plus $20 shipping. All the above come supplied with all the accessories etc and are unblocked. For further info take a look at our web site http://www.multicomm2000.com or e mail sales@multicomm.com

Thanks for reading this message and I hope you like the web site , which is always being up graded.

Happy listening
Martyn

--
Multicomm 2000 the place to be!!!!

3624. Re: ARRESTED and/or BANNED

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: daviddth@lisp.com.au
Message-ID: <33e80d66.6171041@news.zeta.org.au>
Source record: 189433
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 01 Aug 1997 11:39:18 -0700, Phil Smalley
<psmalley@iac.honeywell.com> wrote:

>> From what I've heard, doggie style is as well as oral sex is illegal in
>> Pennsylvania.

>And this pertains to scanners....how?

Some people get REAL attached to their scanners, but this is going a
bit far ;-)

David Rawsthorne

Delta Electricity Home Page
Administrator. Visit us at:
http://www.de.com.au/

3625. Trunking Question Answered (Boward County)

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: tomokla@aol.com
Message-ID: <19970806201500.QAA17333@ladder01.news.aol.com>
Source record: 189434

The Boward County system is Ericsson and the Trunktracker will not follow it. You can however program to alike suffixs in desending order and follow the transmissions.

Join THE SCANNER CLUB!!!!

Tom Jenkins
THE SCANNER CLUB TRUNKED RADIO SYSTEMS EDITOR

3626. Channel Master 5094a (Gain, or not)?

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: kiska911@aol.com
Message-ID: <19970806192501.PAA14020@ladder01.news.aol.com>
Source record: 189435

Does the Channel Master 5094a have any gain? If so, how much? If not, why is it such a popular antenna for scanning?
How does it compare against a discone with the low band whip? (I know the discone has no gain)
Am interested in low band reception and wanted to know which of these antenna's might be the better performer.
Thanks for the advice.

3627. Re: Cordless Phones

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: cfischer@runet.edu
Message-ID: <5sao6q$f0r@newslink.runet.edu>
Source record: 189436

Chet Fischer (cfischer@runet.edu) wrote:
: I have a 10 channel cordless phone. I've noticed that some newer cordless
: phones are advertised as 25 channel. I'm not talking bout the 900 mz
: phones. Are the extra 15 channels inserted between the 46.31 and 46.97
: frequencies? Just wondering?

3628. Re: Getting discriminator output on ICOM R7100

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: Martyn Allison <martyn@intecc.co.uk>
Message-ID: <33e8d3d5.0@norbert.cerbernet.co.uk>
Source record: 189437
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bob,
You will find the info if you go to http://www.hoka.com
hope I have been of help to you
Best Regards
Martyn
Multicomm 2000
Bob Parnass, AJ9S wrote in article <5s7coj$9ju@ssbunews.ih.lucent.com>...
>In article <33E6B961.26BC@photinos.com>,
>William P. Photinos III <Bill@photinos.com> wrote:
>
> >Does anyone know how to get discriminator output on an ICOM ICR7100
> >for use with trunker 3.1?
>
>If I recall, I tapped into the junction of R228 and R230.
>R228 and R230 are located next to each other
>on the "Main" printed ckt board, next to crystal discriminator X3.
>
>I used RG174/U miniature coax cable to connect
>the junction of the resistors to an RCA jack added
>on the rear apron.
>
>Consider buying an R7100A service manual from ICOM.
>The current price is about $46 plus s&h. It contains
>a wealth of info, including board layouts, theory, etc.
>
>Good luck and happy monitoring.
>
>--
>==========
===
>Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.
com
>
> Locate & identify transmitters in your area with a color RadioMap(tm)
>

3629. Uniden 895XLT

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: "Bruce A. Langos" <bruce.langos@daytonoh.ncr.com>
Message-ID: <01bca2af$a2860580$2ef77fc0@langob>
Source record: 189438

Sante Fe Distributing is now taking orders for the new 895XLT TrunkTracker.
Right now the estimated price from them is $279.99. Could go lower they
said depending on what Uniden does.

Bruce

3630. Does anyone have frequencies for South Dakota?

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: duken@worldnet.att.net
Message-ID: <5sb1oa$15h@mtinsc03.worldnet.att.net>
Source record: 189439

If you have any frequencies for South Dakota post a message or e-mail me.

duken@worldnet.att.net

3631. Re: Bucks County,PA. Emergengy/Public Safety Frequencies Not Listed in "THE BOOKS".

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: "Marty (Smiley)" <martyrip@ptd.net>
Message-ID: <33E924C6.5668@ptd.net>
Source record: 189440

This is a multi-part message in MIME format.

--------------45CE7741456B
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

JOHN B. PAVLAK wrote:
>
> Dear Anybody that can help out,
> I've recently moved to the Bucks Cty.,PA
> area and I would like to know if ANYBODY knows any frequencies that are
> not listed in "THE BOOKS" (Scanner Master,Police Call Plus,Monitor
> America,Betty Bearcat Mid-Atlantic,Popular Communications,National
> Scanning Magazine,etc...)Which I all have!! I've been home on disability
> and scanning makes the days go by faster and I used to be active in
> Public Safety (P.D.,F.D. and EMG.MGMT.)in NJ before becoming disabled
> and
> I know I'm still missing alot of stuff!! I am particulary looking for
> the radio"10-CODES"for the Bucks Cty.Police/Sheriff's "ZONED
> 501mhz.Radio
> System" and any "private/confidential" frequencies for the same.Also
> need
> Bucks Cty.Park Police/Rangers,Army National Guard serving Bucks
> Cty.,Bucks Cty.Emergency Management/HAZ-MAT and any News Media
> (TV/RADIO)
> Reporter's Frequencies(INCLUDING CHOPPERS)for the PA. area. I know this
> is a tall order,but I would really appreciate it. Please contact me at
> PavEnt@AOL.COM or fax me at (215)794-2855.(I know I contacted you on
> ATT WORLDNET,but I'm not very farmilar with this system or ANY computer
> for that matter!)
>
> Thanks Alot!!!!
> Sincerely, John From PA. (PavEnt@AOL.COM) 08/06/97 @ 10:20 AM

--
@ @ N3PTU
^ 73's from Marty (Smiley)
___/ Email martyrip@ptd.net

Vist the Schuylkill Amateur Repeater Ass.
At http://home.ptd.net/~cakunk/

A good scanner radio page.
At http://www.li.net/~j4dice/stateidx.html

```
--------------45CE7741456B
Content-Type: text/plain; charset=us-ascii; name="BUCKS2.TXT"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="BUCKS2.TXT"

[Bucks County Frequencies]
------------------------------------------------------------------------

* POLICE * TOWING/AUTOMOTIVE
* FIRE * FUEL OIL/GAS/COAL COMPANIES
* AMBULANCES/HOSPITALS/MEDICAL * PLUMBING/HEATING/A.C.
* FEDERAL/STATE GOVERNMENT * ELECTRICIANS
* LOCAL GOVERNMENT/SERVICES * CONSTRUCTION-RELATED/EXCAVATING
* UTILITIES * PROPERTY MANAGEMENT
* MEDIA * AGRICULTURAL/LANDSCAPING
* SCHOOLS * STORES/SHOPPING CENTERS/MALLS
* TAXI/LIMOUSINE/BUS COMPANIES * FOOD SUPPLIERS/RESTAURANTS
* TRUCKING/DELIVERY * ORGANIZATIONS
* RAILROAD * SPORTS/RECREATION
* MARINE * MISCELLANEOUS BUSINESSES
* AVIATION

[Image][Image][Image][Image]

Pennsylvania Frequencies|State Lists|Scanning Homepage|Jim's Homepage

------------------------------------------------------------------------

Police

155.580 - State Police - Channel A (Base)
154.950 - State Police - Channel A (Mobile)
155.505 - State Police - Channel C (Base)
155.850 - State Police - Channel C (Mobile)
154.755 - State Police - Unit-To-Unit
155.475 - State Police - Nationwide Police Channel
154.920 - State Police
866.0125 - State Police - Nationwide Intersystem
867.5125 - State Police - Nationwide Intersystem
868.0125 - State Police - Nationwide Intersystem
867.8875 - State Police
868.2375 - State Police
868.6375 - State Police
868.8625 - State Police
42.60 - State Police
460.475 - State Justice Department
501.5625 - County Police - Countywide
501.5125 - County Police - Countywide
501.1875 - County Police - Zone 1 (F-1)
501.4125 - County Police - Zone 1 (F-2)
501.5125 - County Police - Zone 2
501.0375 - County Police - Zone 3
501.2375 - County Police - Zone 4 (F-1)
```

501.5875 - County Police - Zone 4 (F-2)
501.3875 - County Police - Zone 5
501.2875 - County Police - Zone 6
501.3375 - County Police - Zone 7
501.2625 - County Police - Zone 8 (F-1)
501.6625 - County Police - Zone 8 (F-2)
501.7125 - County Police - Zone 9
501.3375 - County Police - Zone 10
501.1625 - County Police - Zone 11
501.3625 - County Police - Sheriff
501.7375 - County Police - Data (South)
501.7625 - County Police - Data (Central)
501.7875 - County Police - Data (North)
155.550 - County Police - All Local Departments
501.2125 - County Police
501.3125 - County Police
154.680 - County Police
155.130 - Bensalem Township Police
155.370 - Bensalem Township Police
155.130 - Bristol Township Police
155.370 - Bristol Township Police
154.800 - Doylestown Township Police
155.370 - Doylestown Township Police
155.130 - Falls Township Police
155.370 - Falls Township Police
156.030 - Falls Township Police
155.625 - Hilltown Township Police
155.010 - Middletown Township Police
155.130 - Middletown Township Police
155.370 - Middletown Township Police
465.3625 - Northampton Township Police
155.430 - Solebury Township Police
155.130 - Upper Southampton Township Police
155.370 - Upper Southampton Township Police
155.130 - Warminster Township Police
155.370 - Warminster Township Police
154.770 - Yardley Police

County Police Zones:

Zone 1 - Bristol Borough (24), Bristol Township 25), Tullytown Borough (71)
Zone 2 - Falls Township (34), Morrisville Borough (46)
Zone 3 - Hulmeville Borough (37), Langhorne Borough (39), Langhorne Manor Borough (41), Middletown Township (44), Penndel Borough (55)
Zone 4 - Lower Southampton Township (43), Northampton Township (54), Upper Southampton Township (73)
Zone 5 - Lower Makefield Township (42), Newtown Borough (51), Newtown Township (52), Upper Makefield Township (72), Wrightstown Township (78), Yardley Borough (79)
Zone 6 - Chalfont Borough (27), Doylestown Borough (28), Doylestown Township (29), New Britain Township (47,48)

Zone 7 - Bedminster Township (21), Bridgeton Township (23), Durham Township (32), Haycock Township (35), Nockamixon Township (53), Riegelsville Borough (62), Springfield Township (66), Tinicum Township (68)
Zone 8 - Bensalem Township (22)
Zone 9 - Ivyland Borough (38), Warminster Township (74), Warrington Township (75), Warwick Township (76)
Zone 10 - Dublin Borough (31), East Rockhill Township (33), Hilltown Township (36), Milford Township (45), Perkasie Borough (56), Quakertown Borough (58), Richland Township (59), Richlandtown Borough (61), Sellersville Borough (63), Silverdale Borough (64), Telford Borough (67), Trumbauersville Borough (69), West Rockhill Township (77)
Zone 11 - Buckingham Township (26), New Hope Borough (49), Plumstead Township (57), Solebury Township (65)

Police District Numbering

21 Bedminster Twp. 41 Langhorne Manor Boro. 61 Richlandtown Boro.
22 Bensalem Twp. 42 Lower Makefield Twp. 62 Riegelsville Boro.
23 Bridgeton Twp. 43 Lower Southampton Twp. 63 Sellersville Boro.
24 Bristol Boro. 44 Middletown Twp. 64 Silverdale Boro.
25 Bristol Twp. 45 Milford Twp. 65 Solebury Twp.
26 Buckingham Twp. 46 Morrisville Boro. 66 Springfield Twp.
27 Chalfort Boro. 47 New Britain Twp. 67 Telford Twp.
28 Doylestown Boro. 48 New Britain Boro. 68 Tinicum Twp.
29 Doylestown Twp. 49 New Hope Boro. 69 Trumbauersville Boro.

31 Dublin Boro. 51 Newtown Boro. 71 Tullytown Boro.
32 Durham Twp. 52 Newtown Twp. 72 Upper Makefield Twp.
33 East Rockland 53 Nockamixon Twp. 73 U. Southampton Twp.
34 Falls Twp. 54 Northampton Twp. 74 Warminster Twp.
35 Haycock Twp. 55 Penndel Boro. 75 Warrington Twp.
36 Hilltown Twp. 56 Perkasie Boro. 76 Warwick Twp.
37 Hulmeville Boro. 57 Plumstead Twp. 77 West Rockhill Twp.
38 Ivyland Boro. 58 Quakertown Twp. 78 Wrightstown Boro.
39 Langhorne Boro. 59 Richland Twp. 79 Yardley Boro.

81 Radio Repair Shop 85 Sheriff
83 State Park Rangers (Neshaminy) 84 Pa. State Police
89 Domestic Affairs 98 State Park Rangers (Tyler)
40 Bucks Co Mental Health (not confirmed)

Bucks County police ID with four (sometimes 3) digit identifier. The first two digits signify Twp./Boro. numbers as listed on page. The third digit refers to the patrol sector. The fourth digit is the car number.

Thanks to N3PTU (martyrip@ptd.net) for the above information
Back to top

Fire

46.10 - Countywide Fire Communications - Dispatch
46.14 - Countywide Fire Communications - Emergency Band
46.30 - Countywide Fire Communications - Fireground

46.06 - Countywide Fire Communications - East
46.12 - Countywide Fire Communications - West
46.20 - Countywide Fire Communications - South
46.46 - Countywide Fire Communications - North
46.30 - Countywide Fire Communications - Fireground
46.34 - Countywide Fire Communications - Fire Police
46.14 - Countywide Fire Communications - Emergency/Fire Marshals
46.28 - Countywide Fire Communications - Portables
46.32 - Countywide Fire Communications - Portables
154.130 - County Fire Communications
160.200 - County Fire Communications - HazMat Coordination
33.60 - County Fire Communications
33.70 - County Fire Communications
460.5125 - Bristol Township Fire District
506.9875 - Croydon Fire Company No 1
46.48 - Croydon Fire Department
46.16 - Doylestown Fire Company 1
46.26 - Edgely Fire Company 1
460.5625 - Edgely Fire Company 1
460.5375 - Goodwill Hose Company 3
460.625 - Goodwill Hose Company 3
460.5875 - Levittown Fire Company 2
46.44 - Newport Fire Company 1
460.5375 - Newportville Fire Company 1
154.130 - Newtown Fire Assocation Inc.
460.600 - Northampton Township Fire District
460.600 - Third District Volunteer Fire Company
153.890 - Tri Clover Fire Company
506.3875 - Union Fire Company
46.44 - Union Of Cornwells Volunteer Fire Company
154.130 - Upper Makefield Fire Company
46.08 - Warminster Township Fire District

Fire Station Identifiers

STA. COMPANY ZONE STA. COMPANY ZONE
0 Yardley-Makefield E 50 Bristol-Consolidated S
1 Feasterville W 51 Bristol #1 S
2 Southampton W 52 Goodwill Hose #3 S
3 Northampton W 53 Bristol #6 S
4 Trevose W 54 Chalfort Sub-Station N
5 Midway (Lahaska) N 55 Newtown Sub-Station E
6 Lower Southampton W 56 Shelly N
7 William Penn (Hulmeville) E 57 Milford N
8 Penndel E 58 Trumbauersville N
9 Parkland E 59 Silverdale N
10 Edgely S 60 Hilltown N
11 Croydon S 61 Hilltown N
12 Newportville S 62 Ivyland W
13 Levittown #2 S 63 Haycock N
14 3rd District S 64 New Hope Sub-Station N

15 Midway Sub-Station N 65 Nottingham W
16 Cornwells #1 W 66 Warwick N
17 Quakertown #1 N 67 Independent Doylestown N
18 Quakertown West End N 68 Willow Grove N.A.S. N
19 Doylestown N 69 Warminster N.A.W.C. W
20 Langhorne Sub-Station E 70 Yardley-Makefield E
21 Langhorne-Middletown E 71 Upper Makefield E
22 Bucks Co. Fire School N 72 U. Makefield Sub-Station E
23 Dublin N 73 Northampton Sub-Station W
24 Plumsteadville N 74 Chalfont N
25 American H & L # 2(Bristol)S 75 Milford N
26 Perkasie N 76 Perkasie Fire Dept. N
27 Sellersville N 77 William Penn Sub-Station E
28 Eddington W 78 Warrington Sub-Station N
29 Warrington N 79 Doylestown Sub-Station N
30 Falls Township #1 E 80 Yardley-Makefield E
31 Fairless Hills E 81 Upper Makefield E
32 Levittown #1 E 82 Newportville S
33 Tullytown E 83 Northampton W
34 Chalfont N 84 Trevose W
35 Lingohocken N 85 Midway N
36 Richlandtown N 86 North Penn Goodwill -
37 Union (Cornwells) W 87 Sellersville N
38 Capital View (Morrisville) E 88 Newport Sub-Station W
39 Union (Morrisville) E 89 Bucks Co. H.I.R.T. Team -
40 Springtown N 90 Warminster W
41 Point Pleasant N 91 Warminster Sub-Station W
42 Riegelsville N 92 Warminster Sub-Station W
43 Riegelsville Sub-Station N 93 Hartsville W
44 Newport W 94 Ottsville N
45 Newtown E 96 Erwinna N
46 New Hope N 97 Stauffer Chemical E
47 Upper Black Eddy N 98 U.S. Steel E
48 Erwinna N 99 Rohm & Haas Chemical S
49 Ottsville N

Thanks to N3PTU (martyrip@ptd.net) for the above information
Back to top

Ambulances/Hospitals/Medical

45.96 - Countywide Hospitals - North
45.92 - Countywide Hospitals - South
46.00 - Countywide Ambulances - North
45.32 - Countywide Ambulances - South
462.950 - Countywide E.M.S. - Med-9 (Dispatch)
462.975 - Countywide E.M.S. - Med-10 (Dispatch)
463.000 - Countywide E.M.S. - Med-1
463.025 - Countywide E.M.S. - Med-2
463.050 - Countywide E.M.S. - Med-3
463.075 - Countywide E.M.S. - Med-4

463.100 - Countywide E.M.S. - Med-5
463.125 - Countywide E.M.S. - Med-6
463.150 - Countywide E.M.S. - Med-7
463.175 - Countywide E.M.S. - Med-8
46.04 - Countywide E.M.S.
155.400 - County E.M.S.
47.42 - American National Red Cross (Langhorne)
47.46 - American National Red Cross (Langhorne)
464.525 - Bensalem Rescue Squad Inc.
47.46 - Bucks County Rescue Squad
150.775 - Central Bucks Ambulance
458.025 - Delaware Valley Medical Center
458.075 - Delaware Valley Medical Center
458.125 - Delaware Valley Medical Center
458.175 - Delaware Valley Medical Center
464.375 - Doylestown Hospital
150.775 - Fisher's Ambulance Service
150.790 - Fisher's Ambulance Service
163.250 - Grandview Hospital - Paging
460.6625 - Grandview Hospital
460.6875 - Grandview Hospital
460.7125 - Grandview Hospital
460.7375 - Grandview Hospital
460.7625 - Grandview Hospital
460.7875 - Grandview Hospital
460.8125 - Grandview Hospital
460.8375 - Grandview Hospital
460.8625 - Grandview Hospital
462.0125 - Grandview Hospital
466.2125 - Grandview Hospital
468.3125 - Grandview Hospital
468.3625 - Grandview Hospital
468.3875 - Grandview Hospital
468.4375 - Grandview Hospital
453.175 - Hahnemann University
458.025 - Levittown-Fairless Hills Rescue
458.075 - Levittown-Fairless Hills Rescue
458.125 - Levittown-Fairless Hills Rescue
458.175 - Levittown-Fairless Hills Rescue
151.865 - Lower Bucks Hospital
457.600 - Lower Bucks Hospital
462.1625 - Lower Bucks Hospital
462.7625 - Lower Bucks Hospital
462.8875 - Lower Bucks Hospital
463.4875 - Lower Bucks Hospital
463.7625 - Lower Bucks Hospital
463.8625 - Lower Bucks Hospital
464.1875 - Lower Bucks Hospital
464.4875 - Lower Bucks Hospital
464.6875 - Lower Bucks Hospital

464.7875 - Lower Bucks Hospital
464.8875 - Lower Bucks Hospital
464.925 - Lower Bucks Hospital
464.9875 - Lower Bucks Hospital
467.750 - Lower Bucks Hospital
150.775 - Morrisville Ambulance Squad
150.790 - Morrisville Ambulance Squad
458.075 - Morrisville Ambulance Squad
458.125 - Morrisville Ambulance Squad
458.175 - Morrisville Ambulance Squad
458.025 - Penndel-Middletown E.M.S.
458.075 - Penndel-Middletown E.M.S.
458.125 - Penndel-Middletown E.M.S.
458.175 - Penndel-Middletown E.M.S.
461.5375 - Quakertown Community Hospital
155.175 - Riegelsville Palisades E.M.S. Inc.
155.220 - Riegelsville Palisades E.M.S. Inc.
464.425 - Saint Mary Hospital
464.575 - Saint Mary Hospital
464.875 - Saint Mary Hospital

EMS Station Identifiers

100 Yardley-Makefield 151 Grandview Hospital (ALS)
108 Lifestar Amb. (Quakertown) 153 Titusville-Union
113 Tri-Hampton Rescue (Southampton) 154 Levittown (Fairless Hills)
114 Tri-Hampton Rescue (Feasterville) 155 Levittown (Fairless Hills-Sub)
115 Tri-Hampton Rescue (Northampton) 156 Coopersburg Fire Dept.
122 Warminster 165 Stockton Ambulance, NJ
123 Dublin Fire Department 168 Penndel (Middletown)
124 Plumsteadville Fire Dept. 169 Warminster N.A.W.C.
125 Central Bucks 171 Yardley-Makefield Sub-Station
126 Perkasie Fire Dept. 175 Lambertville, NJ
129 Warrington 177 Point Pleasant
134 Chalfort Fire Dept. 185 Bensalem
139 Morrisville 186 Bensalem Sub-Station
141 Riegelsville-Palisades 192 Milford, NJ
142 Riegelsville-Palisades 198 U.S. Steel
143 Bucks Co. (Lower County) 339 Souderton (Montgomery Co.)
145 Newtown 355 Bryn Athyn (Montgomery Co.)
148 Erwinna Fire Department 411 Frenchtown, NJ
A.L.S. calls are answered on Low Band & coordination conducted on UHF-MED

Thanks to N3PTU (martyrip@ptd.net) for the above information
Back to top

State Government/Services

47.30 - State D.O.T. - F-1 (Base)
47.38 - State D.O.T. - F-1 (Mobile)
47.28 - State D.O.T. - F-2 (Unit-To-Unit)
47.16 - State D.O.T.

156.195 - State D.O.T. - Statewide
453.4625 - State D.O.T. - Statewide (Low Power)
156.225 - State D.O.T.
159.075 - State D.O.T.
156.120 - Delaware River Joint Toll Bridge Authority
502.6375 - Southeastern Pennsylvania Transit Authority
502.7125 - Southeastern Pennsylvania Transit Authority
502.7375 - Southeastern Pennsylvania Transit Authority
502.7875 - Southeastern Pennsylvania Transit Authority
151.385 - State Parks Department - F-1
151.445 - State Parks Department - F-2
151.160 - State Forest Bureau - Statewide
151.175 - State Forest Bureau - F-1
151.295 - State Forest Bureau - F-2
151.385 - State Forest Bureau - F-3
151.400 - State Forest Bureau - F-4
45.04 - State Fish Commission - F-1 (Statewide)
44.96 - State Fish Commission - F-2 (Statewide)
44.84 - State Fish Commission - F-3 (Statewide Common)
44.64 - State Game Commission - F-1 (Statewide)
44.84 - State Game Commission - F-2 (Statewide Common)
44.88 - State Game Commission - F-3 (Misc. Use)
151.370 - State Game Commission - Statewide
151.460 - State D.E.R.
159.255 - State D.E.R.
159.285 - State D.E.R.
159.330 - State D.E.R.
159.345 - State D.E.R.
159.360 - State D.E.R.
159.420 - State D.E.R.
460.475 - State Justice Department
153.845 - State Services
154.055 - State Services
155.370 - State Services
156.045 - State Services
460.9125 - State Services
506.4375 - State Services
866.4375 - State Services - Trunked
867.625 - State Services - Trunked
Back to top

Local Government/Services

45.32 - County Services
45.44 - County Services
154.980 - County Services
155.745 - County Services
155.940 - County Services
159.630 - County Services
953.300 - County Services
953.550 - County Services

953.800 - County Services
956.900 - County Services
957.150 - County Services
957.400 - County Services
500.3625 - Bucks County Water & Sewer Authority
45.08 - Northampton-Bucks County Municipal
45.44 - Northampton-Bucks County Municipal
158.745 - Bedminster Township Services
155.835 - Bensalem Township Services
155.940 - Bensalem Township Services
46.56 - Bristol Borough Services
155.130 - Bristol Borough Services
158.880 - Bristol Borough Services
460.6625 - Bristol Township Services
156.165 - Buckingham Township - Highways
154.995 - Chalfont New Britain Township Services
155.940 - Doylestown Borough Services
155.820 - Doylestown Township Services
151.055 - Durham Township - Highways
151.130 - East Rock Hill Township - Highways
45.28 - Falls Township Services
155.085 - Haycock Township Services
156.060 - Hilltown Township - Highways
154.600 - Hilltown Township Town Watch
154.085 - Lower Makefield Township Services
151.115 - Lower Southampton Township - Highways
154.055 - Middletown Township Services
453.9125 - Milford Water Authority
154.995 - New Britain Township Services
153.965 - Newtown Township Services
155.940 - Newtown Township Services
155.940 - Nockamixon Township Services
45.08 - Northampton Township Services
462.700 - Nottingham Townwatch
154.995 - Perkasie Borough Services
153.935 - Quakertown Borough Services
155.025 - Quakertown Borough Services
154.100 - Richland Township Services
151.130 - Sellersville Highway Department
155.940 - Solebury Township Services
39.90 - Tinicum Township Services
464.375 - Tullytown Resource Recovery Facility
155.940 - Upper Southampton Township Services
159.060 - Upper Southampton Township Services
159.195 - Upper Southampton Township Services
45.20 - Warminster Municipal Authority
500.4875 - Warminster Township Services
453.225 - Warrington Township Municipal Services
155.940 - Warrington Township Services
151.130 - West Rock Hill Township - Highways

155.940 - Wrightstown Township Services
Back to top

Utilities

451.325 - American Telephone & Telegraph
451.400 - Atlantic States Microwave
935.450 - Bell Atlantic Pennsylvania Inc. - Trunked
935.4625 - Bell Atlantic Pennsylvania Inc. - Trunked
935.4750 - Bell Atlantic Pennsylvania Inc. - Trunked
935.4875 - Bell Atlantic Pennsylvania Inc. - Trunked
935.500 - Bell Atlantic Pennsylvania Inc. - Trunked
173.210 - Bucks County Water & Sewer Authority
500.3625 - Bucks County Water & Sewer Authority
467.8125 - Columbia USI Lighting Inc.
153.515 - Lower Bucks County Joint Municipal Utilities
857.7625 - Metropolitan Edison Company - Trunked
858.7625 - Metropolitan Edison Company - Trunked
859.7625 - Metropolitan Edison Company - Trunked
860.7625 - Metropolitan Edison Company - Trunked
453.9125 - Milford Water Authority
153.695 - Newtown Artesian Water Company Inc.
452.8125 - North Penn-North Wales Water Authority
451.075 - PECO Energy Company
851.2125 - PECO Energy Company - Trunked
851.8625 - PECO Energy Company - Trunked
852.7625 - PECO Energy Company - Trunked
853.1125 - PECO Energy Company - Trunked
853.7625 - PECO Energy Company - Trunked
854.9125 - PECO Energy Company - Trunked
48.10 - Philadelhia Suburban Water Company
462.175 - Service Electric Cable TV Inc.
152.480 - Service Electric Cable TV Inc.
464.650 - Suburban Cable TV Company Inc.
467.1875 - Suburban Cable TV Company Inc.
464.775 - Time Warner Entertainment Company
938.7375 - Time Warner Entertainment Company
Back to top

Media

947.500 - Bux-Mont Educational Radio Association - STL
463.275 - Courier Times Inc.
502.3125 - Daily Intelligencer
455.800 - Great Scott Broadcasting
950.375 - Great Scott Broadcasting - STL
950.625 - Great Scott Broadcasting - STL
455.990 - Morris Broadcasting Company
450.010 - Scott Broadcasting Company Inc. of N.J.
947.500 - Scott Broadcasting Company Inc. of N.J. - STL
Back to top

Schools

467.8125 - Abrams Hebrew Academy
852.4875 - Central Bucks School District
151.775 - Bensalem Township School District
151.895 - Bensalem Township School District
463.600 - Bristol Borough School District
154.540 - Bucks County Community College
42.96 - Centenial School District
461.3625 - Delaware Valley College
464.425 - Delaware Valley College
464.775 - Delaware Valley College
464.875 - Delaware Valley College
464.975 - Delaware Valley College
466.3875 - Delaware Valley College
453.175 - Hahnemann University
151.955 - Neshaminy School District
155.205 - Neshaminy School District
467.7625 - Pennridge High School
151.715 - Pennridge School District
155.160 - Pennridge School District
42.96 - Pennsbury School District
47.58 - Pennsbury School District
154.540 - Pennsbury School District
151.715 - Quakertown Community School District
151.865 - Quakertown Community School District
47.46 - School District Of Bristol
35.90 - Woods Schools (Langhorne)
157.740 - Woods Schools (Langhorne)
464.325 - Woods Schools (Langhorne)
Back to top

Taxi/Limousine/Bus Companies

152.405 - A & B Taxicab Service Inc. (Morrisville)
463.200 - Bensalem Cab Company
461.475 - Homestead Cab Company Inc.
464.850 - Homestead Cab Company Inc.
464.850 - Homestead Cab Company Inc.
152.285B - Homestead Cab Company Inc. (Sellersville)
157.545M - Homestead Cab Company Inc. (Sellersville)
152.450 - Langhorne Taxi Company (Penndel)
464.275 - Levy School Bus Company
152.330B - Quakertown Taxi Corporation
157.590M - Quakertown Taxi Corporation
461.575 - Ryder Student Transportation
502.6375 - Southeastern Pennsylvania Transit Authority
502.7125 - Southeastern Pennsylvania Transit Authority
502.7375 - Southeastern Pennsylvania Transit Authority
502.7875 - Southeastern Pennsylvania Transit Authority
461.750 - Tri Hampton Cab Company
Back to top

Trucking/Delivery

851.3125 - Federal Express Corporation
854.6125 - Federal Express Corporation
452.650 - Overnite Transportation Company
151.63750 - United Parcel Service Inc.
151.93750 - United Parcel Service Inc.
Back to top

Railroad

935.8875 - Association of American Railroads - Trunked
935.9375 - Association of American Railroads - Trunked
935.9875 - Association of American Railroads - Trunked
936.8875 - Association of American Railroads - Trunked
936.9375 - Association of American Railroads - Trunked
936.9875 - Association of American Railroads - Trunked
160.935 - Bristol Industrial Terminal Railroad
160.515 - National Railroad Passenger Company (Amtrak)
160.920 - National Railroad Passenger Company (Amtrak)
161.295 - National Railroad Passenger Company (Amtrak)
160.425 - New Hope & Ivyland Rail Road
161.475 - New Hope & Ivyland Rail Road
161.070 - Penn Central Communications Company (Conrail)
160.350 - Southeastern Pennsylvania Transportation
160.290 - Southeastern Pennsylvania Transportation
161.460 - Southeastern Pennsylvania Transportation
160.335 - Tyburn Railroad Company
161.385 - Tyburn Railroad Company
Back to top

Marine

460.8875 - Atlantic Marine Terminals Inc.
463.5125 - Atlantic Marine Terminals Inc.
463.6875 - Atlantic Marine Terminals Inc.
151.835 - Jack's Marine Inc. (Bensalem)
151.865 - Jack's Marine Inc. (Bensalem)
151.925 - Jack's Marine Inc. (Bensalem)
Back to top

Aviation

122.700 - Buehl Field (Langhorne) - Unicom
123.800 - Buehl Field (Langhorne) - Approach/Departure
122.800 - Doylestown Airport - Unicom
118.550 - Doylestown Airport - Clearance Delivery
123.800 - Doylestown Airport - Approach/Departure
123.000 - Pennridge Airport - Unicom
118.550 - Pennridge Airport - Clearance Delivery
123.800 - Pennridge Airport - Approach/Departure
122.800 - Quakertown Airport - Unicom
118.550 - Quakertown Airport - Clearance Delivery

123.800 - Quakertown Airport - Approach/Departure
122.900 - Schneider's Field (Revere) - C.T.A.F.
122.800 - Vansant Airport (Erwinna) - Unicom
122.900 - Wicker & Wings Aerodrome (Trumbauersville) - C.T.A.F.
Back to top

Towing/Automotive

452.575 - A.A.A. Mid Atlantic Inc.
462.625 - Al's Used Auto Parts (Feasterville)
151.745 - Auto Parts Express Inc. (Bensalem)
31.20 - Barney's Auto Parts Inc. (Line Lexington)
150.860 - Bernie Enterprises Inc. (Quakertown)
31.20 - Bill Salmon Auto Body (Bensalem)
150.890 - Daley Service Center Inc. (Bensalem)
151.655 - Dave Piscopo Auto Body Inc. (Morrisville)
150.875 - Dick's & Rip's Texaco Service (Southampton)
151.895 - Fleet Maintenance Inc. (Cornwells Heights)
462.2125 - General Motors Research Corporation
462.3375 - General Motors Research Corporation
464.475 - Grant's Auto Salvage Inc. (Coopersburg)
464.525 - Grant's Auto Salvage Inc. (Coopersburg)
35.98 - J.W. Harkins Auto Body Inc. (Southampton)
31.16 - Jim's Towing & Garage (Pipersville)
150.830 - Kirk's Auto Body (Fountainville)
157.515 - M & M Sunoco (Washington Crossing)
151.685 - Mike's Radiator Repair (Trevose)
157.470 - Newportville Garage (Bensalem)
157.500 - Penndel Body Works (Langhorne)
157.485 - Rick's Auto Body (Langhorne)
461.825 - Ronzano's Towing (Southampton)
150.815 - Scrappy's Auto Service Inc. (Penndel)
31.24 - Simon's Garage (Pendel)
157.470 - Smith Auto Service (Bristol)
43.00 - Ted Covington Towing Service (Ottsville)
Back to top

Fuel Oil/Gas/Coal Companies

151.805 - A.E. Walker Inc. (Quakertown)
43.40 - Armstrong Fuel Oil Inc. (Levittown)
502.3625 - Bi-County Fuels Inc. (Chalfont)
464.250 - Budget Fuel Company Inc. (Bensalem)
152.990 - Corless Fuel Oil Inc. (Holland)
451.775 - CVA Inc. (Fairless Hills)
35.44 - Cress Gas Company (Richlandtown)
151.595 - Dickman Sargeant Oil Company (Langhorne)
152.915 - Harris Fuels Inc. (Bristol)
35.80 - J.C. Steinly Inc. (Perkasie)
464.525 - Major Oil Inc. (Levittown)
464.850 - Meadow's Petroleum Products Inc.

464.925 - Meadow's Petroleum Products Inc.
501.8875 - R.V. Young Fuel (New Britain)
462.650 - Schoen Fuel Service Inc.
463.850 - Torresdale Fuel Company Inc. (Bensalem)
35.10 - William W. Fabian & Sons Inc. (Newtown)
854.3125 - Willie's Oil Inc. (Quakertown)
75.80 - Worthy Brothers Pipeline Corporation
Back to top

Plumbing/Heating/Air Conditioning

464.850 - Boyle's Heating & Cooling (Quakertown)
151.775 - Gerhart Plumbing Inc. (Sellersville)
151.685 - McHale's Inc. (Levittown)
151.655 - McHale Plumbing (Levittown)
35.90 - Norman Good Inc. (Souderton)
501.8375 - Rotorooter Services Company
463.975 - Scott Air Conditioning Company (Langhorne)
151.685 - Wonsidler Well Drilling Inc. (Quakertown)
501.8875 - Young & Bowman Inc. (Doylestown)
Back to top

Electricians/Electrical Supply

464.250 - Edmund C. Pierce Electrical Contractor
151.925 - Enders Electric (Quakertown)
464.925 - Jaeger Electric Service Inc. (Perkasie)
501.6875 - Neshaminy Electrical Contractor (Bensalem)
853.4375 - Sommerville Electric & Security
153.035 - Steven J. Helzner & Company
451.9625 - Steven J. Helzner & Company
463.2875 - Steven J. Helzner & Company
463.3875 - Steven J. Helzner & Company
Back to top

Construction-Related/Excavating

452.125 - Amquip Corporation (Bensalem)
955.150 - Amquip Corporation (Bensalem)
958.750 - Amquip Corporation (Bensalem)
959.300 - Amquip Corporation (Bensalem)
31.24 - Blooming Glen Contractors Inc. (Hatfield)
954.250 - Blooming Glen Contractors Inc. (Hatfield)
957.850 - Blooming Glen Contractors Inc. (Hatfield)
151.775 - Charles F. Diehl Excavating (Pleasant Valley)
854.3125 - Concrete Unlimited (Perkasie)
43.14 - Delaware Valley Concrete Company Inc. (New Britain)
75.42 - Delaware Valley Concrete Company Inc. (New Britain)
461.475 - Delaware Valley Concrete Company Inc. (New Britain)
464.850 - Detlan Equipment Inc. (Perkasie)
467.8125 - Detlan Equipment Inc. (Perkasie)
151.565 - Doylestown Ready Mix Concrete

151.580 - Doylestown Ready Mix Concrete
463.450 - Drum Construction Company Inc. (Telford)
31.04 - Ettore Ventresca & Sons Inc. (Warrington)
464.275 - Eugene T. Parzych Inc. (Quakertown)
151.745 - Fred Betz & Sons Inc. (Southampton)
72.70 - Haines & Kibblehouse Inc.
151.520 - Haines & Kibblehouse Inc.
43.48 - Herb Schoell Excavating (Bristol)
464.925 - Heritage Construction Company Inc. (Doylestown)
464.475 - Homart Development Corporation
43.02 - James D. Morrissey Inc. (Fairless Hills)
464.850 - Jim Cor Concrete
464.650 - Joseph Froshour Excavating (Warminster)
151.835 - Luca's Lumber Inc. (Levittown)
153.185 - Lucisano Brothers Inc. (Tullytown)
463.450 - M & M Stone Company (Telford)
152.960 - McHugh Brothers Inc. (Penndel)
461.6375 - Meco Constructors (Wrightstown)
152.885 - Mike Silcox & Sons Paving Company (Croydon)
464.275 - National Restoration Contractor Inc. (Sellersville)
152.960 - Nyce-Crete Company (Souderton)
151.895 - Procaccino Construction (Levittown)
463.750 - Ray Heffentrager Inc. (Quakertown)
31.60 - Rock Hill Materials Company (Quakertown)
463.975 - Russo Contracting Inc. (Bensalem)
501.6875 - Shanahan & Luff Construction Company
501.4875 - Sil Kemp Concrete Inc.
501.6375 - Silvi Concrete Products Inc. (Fairless Hills)
463.525 - W.A. Burnett Jr. Inc. (Chalfont)
43.32 - Woodbourne Excavating (Langhorne)
Back to top

Property Management

469.1375 - Bucks County Office Center
469.3875 - Bucks County Office Center
464.875 - Bucks County Property Police
463.475 - Heritage Towers Retirement Center (Doylestown)
154.515 - Pennswood Village (Newtown)
151.655 - Pine Run Community (Doylestown)
464.275 - Richland Meadows (Quakertown)
Back to top

Agricultural/Landscaping

451.775 - Albrecht Nurseries & Greenhouse
462.000 - Bucks County Nursery Inc. (Ferndale)
464.425 - Bucks County Nursery Inc. (Ferndale)
31.24 - Comly's Turf Farm Inc. (Wycombe)
151.775 - Feeney's Nursery Inc. (Feasterville)
464.250 - Finish Graders Inc. (Levittown)

30.92 - Lawn Doctor of Bux-Mont (Warminster)
463.525 - Marwell Dairy Farm
43.36 - Robin Run Turf Grass Ltd. (Furlong)
853.0625 - S & H Landscape (Chalfont)
151.745 - Snipe's Farm & Nursery (Morrisville)
154.570 - Snipe's Farm & Nursery (Morrisville)
154.600 - Snipe's Farm & Nursery (Morrisville)
154.570 - W. Atlee Burpee Company (Warminster)
Back to top

Stores/Shopping Centers/Malls

462.0375 - B.J.'S Wholesale Club
463.2875 - B.J.'S Wholesale Club
464.975 - B.J.'S Wholesale Club
461.675 - Bloomingdale's Willow Grove Mall
462.000 - Charming Shoppes of Delaware Inc.
461.6125 - J.C. Penney Company Inc.
461.2625 - K-Mart Corporation
461.4375 - K-Mart Corporation
461.6625 - K-Mart Corporation
463.2625 - K-Mart Corporation
463.3375 - K-Mart Corporation
463.4375 - K-Mart Corporation
463.5375 - K-Mart Corporation
463.5875 - K-Mart Corporation
463.6375 - K-Mart Corporation
463.7375 - K-Mart Corporation
464.3375 - K-Mart Corporation
464.5375 - K-Mart Corporation
464.675 - K-Mart Corporation
464.8875 - K-Mart Corporation
154.625 - Macy's East Inc.
464.100 - Macy's East Inc.
464.175 - Macy's East Inc.
464.275 - Macy's East Inc.
463.4625 - Middletown Supermarket Inc.
464.1375 - Middletown Supermarket Inc.
464.1375 - OMT Supermarket Inc.
466.7625 - OMT Supermarket Inc.
151.805 - Peddler's Village (Lahaska)
462.9125 - Rite Aid Corporation
151.925 - Strawbridge & Clothier
154.515 - Strawbridge & Clothier
463.7875 - Strawbridge & Clothier
464.7375 - Strawbridge & Clothier
461.1625 - Thriftway
461.5875 - Thriftway
463.2625 - Thriftway
464.1375 - Thriftway
461.9625 - Toys R Us

463.7875 - Toys R Us
464.9625 - Toys R Us
467.7625 - Toys R Us
467.8125 - Toys R Us
468.3375 - Toys R Us
468.5375 - Toys R Us
Back to top

Food Suppliers/Restaurants

461.8125 - Delray Foods Inc.
468.2875 - Delray Foods Inc.
30.84 - McDonalds Restaurant 02218
31.24 - McDonalds Restaurant 02218
33.14 - McDonalds Restaurant 02218
33.16 - McDonalds Restaurant 02218
33.40 - McDonalds Restaurant 02218
35.02 - McDonalds Restaurant 02218
35.12 - McDonalds Restaurant 02218
35.88 - McDonalds Restaurant 02218
35.96 - McDonalds Restaurant 02218
151.745 - McDonalds Restaurant 02218
151.775 - McDonalds Restaurant 02218
151.805 - McDonalds Restaurant 02218
151.835 - McDonalds Restaurant 02218
151.895 - McDonalds Restaurant 02218
154.515 - McDonalds Restaurant 02218
154.540 - McDonalds Restaurant 02218
154.570 - McDonalds Restaurant 02218
154.600 - McDonalds Restaurant 02218
151.715 - Mid-Atlantic Family Restaurant
151.775 - Mid-Atlantic Family Restaurant
154.570 - Mid-Atlantic Family Restaurant
154.600 - Mid-Atlantic Family Restaurant
169.445 - Mid-Atlantic Family Restaurant
170.245 - Mid-Atlantic Family Restaurant
171.105 - Mid-Atlantic Family Restaurant
171.905 - Mid-Atlantic Family Restaurant
463.4625 - Middletown Supermarket Inc.
464.1375 - Middletown Supermarket Inc.
464.1375 - OMT Supermarket Inc.
466.7625 - OMT Supermarket Inc.
464.0125 - Yum Yum Quakertown Inc.
464.0375 - Yum Yum Quakertown Inc.
464.0625 - Yum Yum Quakertown Inc.
464.0875 - Yum Yum Quakertown Inc.
464.1125 - Yum Yum Quakertown Inc.
464.1375 - Yum Yum Quakertown Inc.
464.1625 - Yum Yum Quakertown Inc.
464.1875 - Yum Yum Quakertown Inc.
464.2125 - Yum Yum Quakertown Inc.

464.2375 - Yum Yum Quakertown Inc.
464.2625 - Yum Yum Quakertown Inc.
464.2875 - Yum Yum Quakertown Inc.
464.3125 - Yum Yum Quakertown Inc.
464.3375 - Yum Yum Quakertown Inc.
464.3625 - Yum Yum Quakertown Inc.
Back to top

Organizations

464.275 - Bethel Baptist Church (Sellersville)
151.955 - Faith Baptist Church (Levittown)
154.570 - Faith Baptist Church (Levittown)
154.600 - Faith Baptist Church (Levittown)
464.375 - Luthern Home at Telford
464.0125 - Rock Hill Mennonite Community
151.895 - Roosevelt Memorial Park (Trevose)
469.3875 - Saint Thomas Acquinas R.C. Church (Bensalem)
154.600 - Salvation Army
Back to top

Sports/Recreation

464.475 - Highpoint Racquet Club
463.800 - Indian Valley Country Club (Telford)
461.175 - Penn Warner Club (Morrisville)
154.600 - Philadelphia Glider Council
151.685 - Sesame Place (Langhorne)
151.715 - Sesame Place (Langhorne)
151.805 - Sesame Place (Langhorne)
151.895 - Sesame Place (Langhorne)
151.955 - Sesame Place (Langhorne)
154.515 - Sesame Place (Langhorne)
461.3875 - Spalding Sports Worldwide
461.6875 - Spalding Sports Worldwide
Back to top

Miscellaneous Businesses

153.260 - 3M Company (Bristol)
153.290 - 3M Company (Bristol)
153.365 - 3M Company (Bristol)
30.80 - Action Safe & Lock Shop (Bristol)
464.525 - Air Liquide Electronics
159.555 - Alderfer & Frank Inc. (Telford)
462.2125 - Ametek Inc. (Southampton)
462.3875 - Ametek Inc. (Southampton)
151.715 - Basta Enterprises
151.775 - Basta Enterprises
154.570 - Basta Enterprises
154.600 - Basta Enterprises
169.445 - Basta Enterprises

170.245 - Basta Enterprises
171.105 - Basta Enterprises
171.905 - Basta Enterprises
35.78 - Bayard Pump & Tank Company Inc. (Bristol)
461.5875 - Betz Laboratories Inc. (Langhorne)
463.7875 - Betz Laboratories Inc. (Langhorne)
464.7125 - Betz Laboratories Inc. (Langhorne)
466.3875 - Boise Cascade Office Products (Bristol)
462.075 - Browning Ferris Industries
464.850 - Bucks County Transport Inc.
464.925 - Bucks County Transport Inc.
462.2875 - Cabot Corporation
462.3625 - Cabot Corporation
154.570 - Castrol Industrial Inc. (Warminster)
464.975 - Computerware Inc. (Bristol)
468.2125 - Computerware Inc. (Bristol)
464.575 - Control Dynamics Corporation (Warminster)
464.875 - Control Dynamics Corporation (Warminster)
464.925 - Control Dynamics Corporation (Warminster)
467.850 - Control Dynamics Corporation (Warminster)
467.900 - Control Dynamics Corporation (Warminster)
461.1375 - CRC Industries Inc. (Warminster)
464.2625 - CRC Industries Inc. (Warminster)
466.9375 - CRC Industries Inc. (Warminster)
151.835 - D & K Disposal (Quakertown)
47.60 - Eastern Industries Inc. (Reading)
502.3625 - Equitable Publishing Company
462.8125 - Estee Lauder Inc. (New Britain)
463.4375 - Estee Lauder Inc. (New Britain)
463.6125 - Estee Lauder Inc. (New Britain)
463.7625 - Estee Lauder Inc. (New Britain)
463.450 - Explo Tech Inc. (Warminster)
462.075 - F.D. Hartzel & Son
43.00 - Fair Hills Appliance Service (Fallsington)
462.200 - Fasson
462.225 - Fasson
462.275 - Fasson
462.300 - Fasson
462.450 - Fasson
464.6375 - Fidelity Distributors Inc. (Bensalem)
153.185 - Fischer & Porter Company (Warminster)
457.5375 - General Machine Products Company Inc. (Feasterville)
457.5875 - General Machine Products Company Inc. (Feasterville)
467.8375 - General Machine Products Company Inc. (Feasterville)
467.8625 - General Machine Products Company Inc. (Feasterville)
467.9125 - General Machine Products Company Inc. (Feasterville)
151.685 - George S. Coyne Chemical Company Inc.
151.715 - George S. Coyne Chemical Company Inc.
151.745 - George S. Coyne Chemical Company Inc.
151.805 - George S. Coyne Chemical Company Inc.

151.865 - Gorski Trash Removal Inc. (Penns Park)
463.3125 - GROWS Inc. (Morrisville)
463.4625 - GROWS Inc. (Morrisville)
464.3125 - GROWS Inc. (Morrisville)
464.575 - GROWS Inc. (Morrisville)
464.7375 - GROWS Inc. (Morrisville)
152.870 - Heston S. Swartley Inc. (Sellersville)
151.955 - Holiday House Pet Resort (Doylestown)
154.600 - Holiday House Pet Resort (Doylestown)
461.0125 - HULS America Inc.
461.2875 - Insaco Inc. (Quakertown)
502.8125 - Intertect Ltd. (Southampton)
462.275 - J.G. Furniture (Quakertown)
461.4125 - J.I. Case
463.4125 - J.I. Case
464.4125 - J.I. Case
501.4375 - John Lar Inc.
462.200 - Jones Apparel Group Inc.
461.8875 - Korman Company (Bensalem)
464.650 - L. Wolfgang Inc.
456.2125 - Laclede Steel Company (Fairless Hills)
467.2125 - Laclede Steel Company (Fairless Hills)
467.3125 - Laclede Steel Company (Fairless Hills)
467.4125 - Laclede Steel Company (Fairless Hills)
457.5375 - Lafayette Venetian Inc.
464.2875 - Lafayette Venetian Inc.
464.7625 - Lafayette Venetian Inc.
462.025 - Lemmon Company (Sellersville)
462.500 - Lemmon Company (Sellersville)
463.525 - Lemmon Company (Sellersville)
462.0875 - Lenox Collections (Langhorne)
462.7875 - Lenox Collections (Langhorne)
464.5375 - Magikitchn
464.7375 - Magikitchn
158.385 - Marsee Refrigeration Company (Hilltown)
464.875 - Mead Packaging (Fairless Hills)
464.650 - Miller & Son Rental Inc.
43.00 - Modern Concrete Septic Tank Company (Ottsville)
463.3875 - Modern Concrete Septic Tank Company (Ottsville)
502.0125 - Modern Handling Equipment Company (Bristol)
465.9125 - Monital Signal
153.365 - Moore Business Forms & Systems (Quakertown)
462.8375 - Moore Business Forms & Systems (Quakertown)
462.8875 - Moore Business Forms & Systems (Quakertown)
464.250 - Morrisville Sweeping Inc.
451.925 - New Hope Crushed Stone & Lime
35.10 - Nicholas Septic (Kintnersville)
153.185 - North American Drager (Telford)
464.975 - Omnivoice Inc.
159.525 - Penn Sanitation Corporation (Bristol)

159.960 - Penn Sanitation Corporation (Bristol)
463.975 - Potamkin
461.3375 - Professional Electronic Components
463.3375 - Professional Electronic Components
464.3375 - Professional Electronic Components
151.775 - R Ander's Sanitation Service (Langhorne)
852.0875 - Reagan Advertising Inc.
462.225 - Rhone Poulenc Basic Chemicals
464.650 - Robert H. Dilks Inc.
151.715 - Rohm & Haas Delaware Valley Inc. (Bristol)
153.395 - Rohm & Haas Delaware Valley Inc. (Bristol)
153.200 - Rohm & Haas Delaware Valley Inc. (Bristol)
461.1125 - Rohm & Haas Delaware Valley Inc. (Bristol)
462.2625 - Rohm & Haas Delaware Valley Inc. (Bristol)
462.3125 - Rohm & Haas Delaware Valley Inc. (Bristol)
462.3625 - Rohm & Haas Delaware Valley Inc. (Bristol)
462.4125 - Rohm & Haas Delaware Valley Inc. (Bristol)
462.450 - Rohm & Haas Delaware Valley Inc. (Bristol)
463.7375 - Rohm & Haas Delaware Valley Inc. (Bristol)
464.4375 - Rohm & Haas Delaware Valley Inc. (Bristol)
151.895 - Roosevelt Memorial Park (Trevose)
30.76 - Schneider Repair Service (Chalfont)
463.525 - Schoeller's Inc. (Perkasie)
468.6875 - Scott Specialty Gases (Plumsteadville)
467.8375 - Spring Mill Association Inc.
464.675 - Tecteriors Inc.
461.825 - Trafford Corporation
463.975 - Trafford Corporation
855.8125 - Transport Workers Union Local
154.515 - Trevose Electronics Inc.
854.3125 - Tu-Way Tower Company
31.24 - Twin Holly Sales Center Inc. (Quakertown)
461.2625 - Twining Services Inc.
151.955 - Union Fidelity Insurance Company (Trevose)
153.320 - USX Corporation (Fairless Hills)
153.140 - USX Corporation (Fairless Hills)
158.280 - USX Corporation (Fairless Hills)
158.430 - USX Corporation (Fairless Hills)
462.2375 - USX Corporation (Fairless Hills)
462.325 - USX Corporation (Fairless Hills)
462.350 - USX Corporation (Fairless Hills)
462.4875 - USX Corporation (Fairless Hills)
464.0875 - USX Corporation (Fairless Hills)
464.3875 - USX Corporation (Fairless Hills)
464.475 - USX Corporation (Fairless Hills)
464.5125 - USX Corporation (Fairless Hills)
464.7125 - USX Corporation (Fairless Hills)
464.7375 - USX Corporation (Fairless Hills)
464.375 - Warner Company (Morrisville)
158.460 - Warrington Motor Lodge Inc.

853.4375 - WCI Major Appliance Group (Falls)
461.0375 - West Conshonocken Marriott
461.0875 - West Conshonocken Marriott
151.685 - William Foster Welding Service (Danboro)
469.2625 - Windowizards Inc. (Quakertown)
151.835 - Woodlyn Security Police (Warrington)

[Image][Image][Image][Image][Image]

Back to top|Pennsylvania Frequencies|State Lists|Scanning Homepage|Jim's Homepage

This page created and maintained by Jim Fordyce (j4dice@li.net).
Comments, corrections and additions are welcomed.
© 1996, Jim Fordyce

--------------45CE7741456B--

3632. Re: Bucks County,PA. Emergengy/Public Safety Frequencies Not Listed in "THE BOOKS".

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: "Marty (Smiley)" <martyrip@ptd.net>
Message-ID: <33E923B0.6F10@ptd.net>
Source record: 189441

This is a multi-part message in MIME format.

--------------243674C12A19
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

JOHN B. PAVLAK wrote:
>
> Dear Anybody that can help out,
> I've recently moved to the Bucks Cty.,PA
> area and I would like to know if ANYBODY knows any frequencies that are
> not listed in "THE BOOKS" (Scanner Master,Police Call Plus,Monitor
> America,Betty Bearcat Mid-Atlantic,Popular Communications,National
> Scanning Magazine,etc...)Which I all have!! I've been home on disability
> and scanning makes the days go by faster and I used to be active in
> Public Safety (P.D.,F.D. and EMG.MGMT.)in NJ before becoming disabled
> and
> I know I'm still missing alot of stuff!! I am particulary looking for
> the radio"10-CODES"for the Bucks Cty.Police/Sheriff's "ZONED
> 501mhz.Radio
> System" and any "private/confidential" frequencies for the same.Also
> need
> Bucks Cty.Park Police/Rangers,Army National Guard serving Bucks
> Cty.,Bucks Cty.Emergency Management/HAZ-MAT and any News Media
> (TV/RADIO)
> Reporter's Frequencies(INCLUDING CHOPPERS)for the PA. area. I know this
> is a tall order,but I would really appreciate it. Please contact me at
> PavEnt@AOL.COM or fax me at (215)794-2855.(I know I contacted you on
> ATT WORLDNET,but I'm not very farmilar with this system or ANY computer
> for that matter!)
>
> Thanks Alot!!!!
> Sincerely, John From PA. (PavEnt@AOL.COM) 08/06/97 @ 10:20 AM

--
@ @ N3PTU
^ 73's from Marty (Smiley)
___/ Email martyrip@ptd.net

Vist the Schuylkill Amateur Repeater Ass.
At http://home.ptd.net/~cakunk/

A good scanner radio page.
At http://www.li.net/~j4dice/stateidx.html

--------------243674C12A19
Content-Type: text/plain; charset=us-ascii; name="BUCKS-.TXT"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="BUCKS-.TXT"

Bucks County
POLICE DIST. NUMBERING
21 Bedminster Twp. 41 Langhorne Manor Boro. 61 Richlandtown Boro.
22 Bensalem Twp. 42 Lower Makefield Twp. 62 Riegelsville Boro.
23 Bridgeton Twp. 43 Lower Southampton Twp. 63 Sellersville Boro.
24 Bristol Boro. 44 Middletown Twp. 64 Silverdale Boro.
25 Bristol Twp. 45 Milford Twp. 65 Solebury Twp.
26 Buckingham Twp. 46 Morrisville Boro. 66 Springfield Twp.
27 Chalfort Boro. 47 New Britain Twp. 67 Telford Twp.
28 Doylestown Boro. 48 New Britain Boro. 68 Tinicum Twp.
29 Doylestown Twp. 49 New Hope Boro. 69 Trumbauersville Boro.

31 Dublin Boro. 51 Newtown Boro. 71 Tullytown Boro.
32 Durham Twp. 52 Newtown Twp. 72 Upper Makefield Twp.
33 East Rockland 53 Nockamixon Twp. 73 U. Southampton Twp.
34 Falls Twp. 54 Northampton Twp. 74 Warminster Twp.
35 Haycock Twp. 55 Penndel Boro. 75 Warrington Twp.
36 Hilltown Twp. 56 Perkasie Boro. 76 Warwick Twp.
37 Hulmeville Boro. 57 Plumstead Twp. 77 West Rockhill Twp.
38 Ivyland Boro. 58 Quakertown Twp. 78 Wrightstown Boro.
39 Langhorne Boro. 59 Richland Twp. 79 Yardley Boro.

81 Radio Repair Shop 85 Sheriff
83 State Park Rangers (Neshaminy) 84 Pa. State Police
89 Domestic Affairs 98 State Park Rangers (Tyler)
40 Bucks Co Mental Health (not confirmed)

Bucks co. police ID with four (sometimes 3) digit identifier. The first
two digits signify Twp./Boro. numbers as listed on page. The third digit
refers to the patrol sector. The fourth digit is the car number.

EMS STATION IDENTIFIERS
100 Yardley-Makefield Emergency Unit 155 Levittown (Fairless Hills-Sub)
108 Lifestar Amb. (Quakertown) 156 Coopersburg Amb. Corp.
113 Tri-Hampton Rescue (Southampton) 157 Lifestar
114 Tri-Hampton Rescue (Feasterville) 162 Williams Twp. Emergency Squad
115 Tri-Hampton Rescue (Northampton) 165 Stockton Fire First Aid Squad NJ
122 Warminster Vol. Amb. 168 Penndel Squad (Middletown)
123 Dublin Vol.Fire Co. EMS 169 Warminster N.A.W.C.
124 Plumsteadville VFC Amb. 171 Yardley-Makefield Sub-Station
125 Central Bucks Ambulance 175 Lambertville, NJ Amb & Rescue
126 Perkasie Fire Dept. Amb. 177 Point Pleasant Amb.
129 Warrington Communty Amb. 185 Bensalem Rescue
134 Chalfort Fire Dept. Amb. 186 Bensalem Rescue Sub-Station
139 Morrisville Amb. Squad 192 Milford, NJ Rescue
141 Riegelsville-Palisades 198 U.S. Steel
142 Riegelsville-Palisades EMS 339 Souderton Amb. (Montgomery Co.)
143 Bucks Co.Rescue (Lower County) 352 Hosham Amb. Corps

144 Newtown 353 Second Alarmers (Willow Grove)
145 Newtown 345 Volunteer Medical Services
148 Del Val Amb. Squad (Erwinna) 355 Bryn Athyn Amb.(Montgomery Co.)
151 Grandview Hospital (ALS) 354 Enterprise Fire Co. Amb.
153 Titusville-Union 411 Frenchtown, NJ
154 Levittown Rescue(Fairless Hills)
A.L.S. calls are answered on Low Band & coordination conducted on UHF-MED

FIRE/EMS FREQS.
46.100 DISPATCH BAND
46.140 EMERGENCY BAND
46.060 EAST BAND
46.120 WEST BAND
46.200 SOUTH BAND
46.460 NORTH BAND
46.300 FIREGROUND
46.340 FIRE POLICE
46.000 RESCUE BAND NORTH EMS108-122-123-124-125-126-129-134-139-141
45.960 HOSPITAL BAND NORTH 143-148-151-153-156-165-168-169-171-175-177
113-114-115
45.320 RESCUE BAND SOUTH EMS 100-139-143-145-154-155-185-186
45.920 HOSPITAL BAND SORTH
160.200 BUCKS CO. HAZ-MAT COORDINATION

FIRE STATION IDENTIFIERS
STA. COMPANY ZONE STA. COMPANY ZONE
0 Yardley-Makefield E 50 Bristol-Consolidated S
1 Feasterville W 51 Bristol #1 S
2 Southampton W 52 Goodwill Hose #3 S
3 Northampton W 53 Bristol #6 S
4 Trevose W 54 Chalfort Sub-Station N
5 Midway (Lahaska) N 55 Newtown Sub-Station E
6 Lower Southampton W 56 Shelly N
7 William Penn (Hulmeville) E 57 Milford N
8 Penndel E 58 Trumbauersville N
9 Parkland E 59 Silverdale N
10 Edgely S 60 Hilltown N
11 Croydon S 61 Hilltown N
12 Newportville S 62 Ivyland W
13 Levittown #2 S 63 Haycock N
14 3rd District S 64 New Hope Sub-Station N
15 Midway Sub-Station N 65 Nottingham W
16 Cornwells #1 W 66 Warwick N
17 Quakertown #1 N 67 Independent Doylestown N
18 Quakertown West End N 68 Willow Grove N.A.S. N
19 Doylestown N 69 Warminster N.A.W.C. W
20 Langhorne Sub-Station E 70 Yardley-Makefield E
21 Langhorne-Middletown E 71 Upper Makefield E
22 Bucks Co. Fire School N 72 U. Makefield Sub-Station E
23 Dublin N 73 Northampton Sub-Station W
24 Plumsteadville N 74 Chalfont N

25 American H & L # 2(Bristol)S 75 Milford N
26 Perkasie N 76 Perkasie Fire Dept. N
27 Sellersville N 77 William Penn Sub-Station E
28 Eddington W 78 Warrington Sub-Station N
29 Warrington N 79 Doylestown Sub-Station N
30 Falls Township #1 E 80 Yardley-Makefield E
31 Fairless Hills E 81 Upper Makefield E
32 Levittown #1 E 82 Newportville S
33 Tullytown E 83 Northampton W
34 Chalfont N 84 Trevose W
35 Lingohocken N 85 Midway N
36 Richlandtown N 86 North Penn Goodwill -
37 Union (Cornwells) W 87 Sellersville N
38 Capital View (Morrisville) E 88 Newport Sub-Station W
39 Union (Morrisville) E 89 Bucks Co. H.I.R.T. Team -
40 Springtown N 90 Warminster W
41 Point Pleasant N 91 Warminster Sub-Station W
42 Riegelsville N 92 Warminster Sub-Station W
43 Riegelsville Sub-Station N 93 Hartsville W
44 Newport W 94 Ottsville N
45 Newtown E 96 Erwinna N
46 New Hope N 97 Stauffer Chemical E
47 Upper Black Eddy N 98 U.S. Steel E
48 Erwinna N 99 Rohm & Haas Chemical S
49 Ottsville N

--------------243674C12A19--

3633. ARTCC frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: rmweinheimer@newwave.net
Message-ID: <rmweinheimer-ya023180000608972030110001@news.newwave.net>
Source record: 189442
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Does anyone know of a place on the internet where I can find the
frequencies used by the various FAA enroute traffic control centers?
Navaid has the airport frequencies but not these.

--
Bob Weinheimer
Charleston, WV
rmweinheimer@newwave.net

3634. Re: US Gov't scanner frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: Jack Chadwick <jchadw@earthlink.net>
Message-ID: <33E8B905.51EB@earthlink.net>
Source record: 189443

Bryan wrote:
>
> Better not forget the local fast food freqs! you might hear "limo-1"
> ordering a big mac and fries!
> --
> Bryan ks4hr@injersey.com
>
> dolnier@usa.net wrote in article <870548572.1026@dejanews.com>...
> >wanted information on latest changes in FEDERAL
> >gov't radio channel systems......
> >
> >For people in NE area, Clinton will be spending 3 weeks
> >on Martha's Vineyard in mid-august....

goto my site for goverment frequencies more to come later getting them
from hard drive text format to html. http://home.earthlink.net/~jchadw

3635. Re: BC 895XLT

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: Timothy McGowen <searchk9@primenet.com>
Message-ID: <01bca2c5$8ddf2600$d406f5cc@Primenet.primenet.com>
Source record: 189444

Saw one posting that said "Fall" now but who knows.

Cleve Massey <cmassey@airmail.net> wrote in article
<485FE26BF4476524.025FFDFB81C1F28D.204272FAA878E088@library-proxy.airnews.ne
t>...
> Is the 895XLT still scheduled for release late this summer???
>
> any responses appreciated...
>
> cleve
>

3636. Fairfield County, CT

Newsgroup: rec.radio.scanner
Date: 1997-08-06 00:00:00 UTC
From: wildbill@smart1.net
Message-ID: <33E89DFF.2588@smart1.net>
Source record: 189445

Looking for a person who scans Fairfield County,CT, or parts of it, for police and fire calls. We have interesting possibilities for you.

3637. Re: @@ is there a 500+ channel handheld scanner with FAST (>100 c/s) SCAN

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: David <david084@flash.net>
Message-ID: <33EA6D60.3E78@flash.net>
Source record: 189246
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Michael Farmer wrote:
>
> MVT-9000 scans and searches at 30 channels/steps per second.
>
Very few scanner producers have improved the scan rate over the years.
Its sort of hard to believe when you consider the massive amounts of
improvments in processors.
They probably are using old early 80s technology still since its dirt
cheap, yet charging high dollar.

I have a $1000.00 dollar scanner that only scans at 50 channels per
second and that is if everything is perfect. Most of the time the AOR
3000a scans at 25 to 30 per second, but they do not tell you this when
you go to buy it you see.

--
Should Newsgroups be censored by government?
Chip Rosenthal says "there ought to be a law."

See for yourself: http://www.unicom.com/people/chip
http://www.unicom.com/net-abuse/
E-mail: chip@unicom.com

3638. trunking in minneapolis

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: jweid@primenet.com
Message-ID: <jweid-0708970834570001@ip207.msp.primenet.com>
Source record: 189247

Hello,

I live in the minneapilis area and am new to scanning. I was wondering
to any police/fire depts use trunking systems? enough to pay extra for a
trunk tracker?

Thanks,
Sam

3639. Re: Remember WACO and RUBY RIDGE!

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: David <david084@flash.net>
Message-ID: <33EA7179.954@flash.net>
Source record: 189248
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

SEAN FOLEY wrote:
>
> this just goes to show that both parties are run by the same people. the
> different parties handle the situations slightly differently, but the end
> result is still the same. one world government, here we come. Sean aka
> Bigfoot
>
WOW! I am amazed at how many well informed users there are in this
NG!!! James, you are exactly right. It will not be long before the
Feds call for dropping the borders with Mexico. They will tel use it is
for our good that we open our borders to the world, but they can lie
very easily.
--
Should Newsgroups be censored by government?
Chip Rosenthal says "there ought to be a law."

See for yourself: http://www.unicom.com/people/chip
http://www.unicom.com/net-abuse/
E-mail: chip@unicom.com

3640. Re: Does anyone have frequencies for South Dakota?

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: jlayton@sd.cybernex.net
Message-ID: <EEIs6u.DoC@nonexistent.com>
Source record: 189249

duken@worldnet.att.net (David Uken) wrote:

>If you have any frequencies for South Dakota post a message or e-mail me.

>duken@worldnet.att.net

Visit my web site at http://ww2.sd.cybernex.net/~jlayton/sdscan.html
for SD frequencies. If you don't find what you're looking for there,
email me and I'll try to help you find what you're looking for.

3641. what scanner laws i've!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: warrior357@aol.com
Message-ID: <19970807091101.FAA08723@ladder02.news.aol.com>
Source record: 189250

ive been by so many police and they did not a thing to me at all so i think some of this is alot of BS here

3642. Re: Blue Angel frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: "SPL-Business/Technology Dept." <bst@wln.com>
Message-ID: <Pine.A32.3.95.970806213646.30464B-100000@rs6a.wln.com>
Source record: 189251

On Tue, 5 Aug 1997, Geoff and My wrote:
> I'm going to the blue angel's show this weekend in Seattle.. I'm
> psyched! I would also really like to hear the captain call out the
> maneuvers to the team as well. Does anyone know of any frequencies I
> might try? Please include e-mail with response.

Geoff: the following was supplied me last year. I didn't
find them workable that much but it didn't matter as I
was right under them at the waterfront. I'll see you
over by Lake Washington! :-)
ray-
rgdong@juno.com
47* 34'N 122* 18'W

Blue Angels Airshow Freq Info

118.1000 - Unknown Use
118.2000 - Unknown Use
121.9000 - Ground Support (re fueling)
123.4000 - Common Control(?)
141.5600 - Maintenance Charlie
142.0000 - Maintenance Alpha (AM)-Repeats
142.0250
142.2600
142.2650
142.6250
l43.0000
143.6000
241.4000
243.0000
245.9000
246.4000
250.8000
251.6000

Blue Angels - Maintenance Delta (Repeated on 142.625)
251.6000 Aircraft 5 and 6 (?)
263.3500 Flight Line Common (Aircraft Maintenance)
263.5000 Air-to-Air
275.3500 Comm 1 Lead & Formation .
302.1000 Talkback (7)
302.1500 Comm 3 Solos
307.7000
318.9000
345.9000

348.6000
360.4000
362.6000
382.5000
384.4000
391.1000
391.9000
395.5000
395.9000

3643. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970807103401.GAA10339@ladder02.news.aol.com>
Source record: 189252

In article <19970807061400.CAA00187@ladder01.news.aol.com>,
outlans@aol.com (Outlans) writes:

>
> It seams to me that CB'ers know every thing and are the smartest people
>in the world. we need more CB'ers in our goverment.
> I know CB'ers around town. most useing texas stars 250's 660's and
>takeing out Channel 5 on the TV.
> If you listen to CB radio longenuf you will here every thing.
> Hell you could become a doctor from just listening to the CB.
> I was told that the radio of choise is the Cobra 29ltd.
> I was told that most CB'ers cut the alc diode to make the radio splater
>and destort ...
>
> It's funny that some govrment people will cry about cuting a diode in a
>scanner. but it ok to do that to a CB.......
> As u can tell I hate CB radios.....

You really should see a therapist. I suspect that if my screen name had
been "The 4Winns Guy", you would have had a problem with boaters too.
Not all Cb'ers are idiots, just like not all scanner hobbyists are like
you.

3644. Re: Phone Freq.

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: dragon@netshop.net
Message-ID: <5sdk4f$r9q$2@noc.van.hookup.net>
Source record: 189253
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <33E431E4.4420@ix.netcom.com>, dtmknsn@ix.netcom.com says...
>
>John Moran wrote:
>>
>> If I run in to people that have cellulatr phones, I tell them that
what
>> they say on their cordless or cellular phones is NOT PRIVATE. I
explain
>> that theuy devices have antennas and anyone else with a receiver
(scanner)
>> that can tune to their frequency can hear everything that's being
said...
>> If they don't believe me, I just let them listen to a few calls...
>> changes their mind real fast.
>> I showed my scanner to one gal at work and she became paranoid
thinking I
>> oculd listen to her conversations at will wherever she was..this is
not
>> the case. I have been at airports and seen people use cellular phones
and
>> found their conversation. Otherwise, it's difficult to target a
specific
>> phone to monitor unless you have equipment that is able to
distinguish one
>> cellular phone from another. This would include an ESN reader or
similar
>> device.
>>
>> EKIM233 (ekim233@aol.com) wrote:
>> : That is correct-intentionally monitoring Cordless Phones and
Cellular is
>> : sickening. But can not be resonsible for where ever they may pop up
in
>> : your receiver. If the government does not want this to happen.
Start
>> : encrypting the signals.
>>
>> --
>>
>>

>> JOHN/PHX (jamoran@analon.com) Unix, Computing and making good

Chemistry
>> >Don't send junk/spam mail, I get that stuff in duplicate. When I
see<
>> >two or more messages from the same, They go straight to bit
bucket! <
>> if responding to a usenet post send e-mail also so I will check
the group
>>

--
>Why is he telling "them" that thier calls can be easily monitored??
>Something like stirring the pot or what? Their calls are private. You
>are invading thier privacy by listening with a radio or a wiretap. When
>you try to explain this to non-radio types you just make a bigger mess
>than we have now. Thank you very much!
>Don :-)

The minute you open your mouth and start yapping about scanners and
surveillance techniques you will find yourself in a world of
trouble.....unnecessary trouble!

3645. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970807143200.KAA19046@ladder02.news.aol.com>
Source record: 189254

In article <19970804154101.LAA24258@ladder02.news.aol.com>,
thecbguy@aol.com (The CB Guy) writes:

>You also fail to answer my question. WHY were you stopped......at
whatever
>speed you were traveling, it would have been difficult to spot the
>scanner....he must have had an original reason for stopping you???

Don is limited in his ability to discuss the incident due to the court settlement. The reason for the original stop related to him being observed talking on the radio in the first place. It had nothing to do with any criminal activity on his part. Nor was the Police Officer a "Jack Booted Thug", just a poorly informed rural jurisdiction Law Enforcement Officer. Don is one fine guy. He doesnt need to answer to your implied accusations. Personally, I'm sure that anyone who commonly refers to Law Enforcement Officers as "Jack Booted Thugs" is probably doing something illegal.

Mistakes happen. Life is not perfect. Perhaps that's why we have lawyers. Too bad. Happy Scanning.

3646. Pro-62

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: lbeach@uscom.com
Message-ID: <33e91c2d.1@news1.kc.net>
Source record: 189255

I am considering buying a scanner to take to the racetrack. I recently found an ad in the paper for a pro-62 for sale for $150. Is that a good price? What would that do for me? any info on this scanner (good price?, what else i can use it for) would be appreciated

Larry

3647. FS GRE Super Converter 8001

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: ad178@FreeNet.Carleton.CA
Message-ID: <5sdma0$6q9@freenet-news.carleton.ca>
Source record: 189256

For Sale GRE Super Converter 8001
Converts 800 MHz down to 400 MHz (roughly the down-convert).
If you need to ask what it is or does you probably don't need it.
$30.00+Shipping.

GREAT for scanners that have the cellular band blocked out.

--
Life's to short to worry... :)

3648. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: dr7zyq@rand.nidlink.com
Message-ID: <NEWTNews.871018758.16956.dr7zyq@LOCALNAME>
Source record: 189257

After seeing the postings, I went to the Radio Shack up north (north Idaho).
The discone was marked $44.95 -- rang up at $39.95. Great deal.

David

3649. Alexandria (Virgiinia) Police - Whats the real Freq ?

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: Bob Brubaker <bob@belvoir.army.mil.NOSPAM>
Message-ID: <33E9AD0A.33D6@belvoir.army.mil.NOSPAM>
Source record: 189258

I live close to Alexandria and have tried monitoring the various channels (incl Trunk) I've seen listen on different Web Servers. I've yet to hear anything.

Anyone know of any Freq they use that actually have traffic on them ?

Thanks

Brub W4NNG

3650. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: Jason <kb5urq@earthlink.net>
Message-ID: <33EA9189.32FC@earthlink.net>
Source record: 189259

Steve Kennedy wrote:
>
> jtward01@aol.com (JTWard01) wrote:
>
> >I went into my local RS store the other day to buy one of the discone
> >antennas at the "clearance" price and was told by the store manager that
> >they were not on clearance, and that the price was the normal $59.95. I
> >could see his computer screen over his shoulder, and he was telling the
> >truth, as least so far as the information he had was concerned. There was
> >nothing to indicate that the antenna should be marked down.
>
> >John
>
> The OLD discone without the top whip is indeed being sold out on
> clearance pricing. The NEW replacement discone WITH the top whip is
> $59.95.
>
> Steve
How much difference do you think this new center whip will make in
reception?

Thnx Jason

3651. Re: what scanner laws i've!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970807143300.KAA11714@ladder01.news.aol.com>
Source record: 189260

In article <19970807091101.FAA08723@ladder02.news.aol.com>,
warrior357@aol.com (Warrior357) writes:

>ive been by so many police and they did not a thing to me at all so i
>think some of this is alot of BS here

Depends what state you live in

3652. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970807222800.SAA11256@ladder01.news.aol.com>
Source record: 189261

In article <19970807143200.KAA19046@ladder02.news.aol.com>,
tandkmoran@aol.com (TandKMoran) writes:

>Don is limited in his ability to discuss the incident due to the court
>settlement. The reason for the original stop related to him being
observed
>talking on the radio in the first place. It had nothing to do with any
>criminal activity on his part. Nor was the Police Officer a "Jack Booted
>Thug", just a poorly informed rural jurisdiction Law Enforcement Officer.
>Don is one fine guy. He doesnt need to answer to your implied
accusations.
>Personally, I'm sure that anyone who commonly refers to Law Enforcement
>Officers as "Jack Booted Thugs" is probably doing something illegal.
>
>Mistakes happen. Life is not perfect. Perhaps that's why we have lawyers.
>Too bad. Happy Scanning.

I have never referred to LEO's as JBT's.
I resent the implication.

3653. Scanners For Sale

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: ".George Cedzo" <gcedzo@excel.net>
Message-ID: <01bca334$2a27a780$c69c2e9c@Pgcedzo.excel.net>
Source record: 189262

F S Bearcat 700A Scanner, $105.00 Includes Shipping
F S Uniden Beartracker, BC2, State to State , $58.00 Includes Shipping
F S Radio Shack PRO 2026 scanner $106.00 Includes Shipping
F S Bel 645STI radar detector, Like new, $108.00 Includes Shipping
Reply to

gcedzo@excel.net

3654. fs EXPLORER UN-BLOCKED w/xtras $950.00

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: gary@harborside.com
Message-ID: <33e9cb1f.642203@news.harborside.com>
Source record: 189263

Have un-blocked explorer ,like new with ant.2 pak , case,comm. cable,
software and charger . all original in box $950.00 for all
will deliver in so.oregon or no. calif.
Gary
gary@harborside.com

3655. Re: ARTCC frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970807143300.KAA11706@ladder01.news.aol.com>
Source record: 189264

In article <rmweinheimer-ya023180000608972030110001@news.newwave.net>,
rmweinheimer@newwave.net (Bob Weinheimer) writes:

>Does anyone know of a place on the internet where I can find the
>frequencies used by the various FAA enroute traffic control centers?
>Navaid has the airport frequencies but not these.

The grove web site is a good, if un-official source. Go to the MT
(Monitoring Times) Magazine section and hunt from there. Their address:

http://www.grove.net

Happy Scanning

3656. Re: trunking in minneapolis

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: mnmaniac@aol.com
Message-ID: <19970807144301.KAA19580@ladder02.news.aol.com>
Source record: 189265

> I live in the minneapilis area and am new to scanning. I was
wondering
>to any police/fire depts use trunking systems? e

Believe it or not, the Twin Cities is one of few metro areas that has NOT succumbed to the 800Mhz hype and pressure. Bloomington, Eden Prairie, and the Mega Mall use it...but that's all. Mpls and St. Paul are still on 460Mhz, and everyone else is still using plain 'ol 154-156Mhz VHF.

-Drew in Sunny Central Florida-
KF4DDM since 9/95 on 2m & 10m
KADF-6895 since 9/76 on 11m
Active scanner and Internet freak as well
(no license required)

3657. Re: Radio Shack discone antenna on clearance

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: mnmaniac@aol.com
Message-ID: <19970807144101.KAA12096@ladder01.news.aol.com>
Source record: 189266

>Same here, I went down to my local radio shack store today, and was
>told by the manager that the disconne was 59.95. He double checked it
>on his computer

Sammy Salesdroid probably does not know or understand the difference
between the OLD discone (without vertical element) and the NEW discone
(with vertical element)

-Drew in Sunny Central Florida-
KF4DDM since 9/95 on 2m & 10m
KADF-6895 since 9/76 on 11m
Active scanner and Internet freak as well
(no license required)

3658. Re: Pro-60 Challenge....

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: rgsjr99@aol.com
Message-ID: <19970807180501.OAA24330@ladder01.news.aol.com>
Source record: 189267

While it isn't a mod, I've been getting cell images between 138.5 and 140 Mhz.

3659. Re: Maryland state police

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: along_nospam@nospam.erols.com
Message-ID: <along_nospam-0708971050460001@dam-as7s13.erols.com>
Source record: 189268

> rhagerty@magpage.com wrote:
>
> I've been monitering MSP 39mhz freqs not much talking are they
> on a different freq range ?

These work...

HQ Pikesville-HQ A1 39.1000
HQ Pikesville-HQ B15 39.3400
HQ Pikesville-HQ B16 39.6200
HQ Pikesville-HQ B4 39.2400
A Waterloo A8 39.4200
B Fredrick A6 39.4000
C Cumberland A4 39.2400
D Bel Air B12 39.9200
E Salisbury B6 39.7800
F North East B11 39.8400
G Westminster A7 39.5200
H Waldorf A11 39.0600
I Easton B7 39.9600
J Annapolis B9 39.1400
K Security *** ***
L Forrestville A10 39.3000
M Perryville B13 39.2400
N Rockville A9 39.3200
O Hagerstown A5 39.3400
P Glen Burnie B10 39.0400
Q College Park A2 39.2600
R Golden Ring B14 39.4400
S Centerville B8 39.8000
T Leonardtown A12 39.0800
U Prince Fredrick A13 39.2800
V Berlin B5 39.6000
W McHenry A3 39.0800

Andy

3660. Dangerous Bill in Congress

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: "James F. Boehner, MD" <jboehner@scescape.net>
Message-ID: <33E9E3FF.28F6@scescape.net>
Source record: 189269
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

To all radio enthusiasts:

I received the following on the SCAN-L list regarding a bill in congress that would seriously restrict the rights of radio hobbyists, Amateur Radio and Scannists alike.

Action is needed NOW to contact your local representatives. There is an effort to amend the Communications Act of 1934. If passed, it would be illegal to monitor any of the land mobile transmissions. This would effectively prohibit extended receive on VHF/UHF Amateur Radio rigs and perhaps eliminate scanners completely.

This is a serious threat to the rights of radio hobbists. Please read the following below, and TAKE ACTION! Call, or FAX your representatives IMMEDIATELY!

'73 de JIM N2ZZ

Please give this information the widest possible dissemination on all hobby
forums. The author of this message grants permission to repost or reprint
the information below unconditionally.

Here is the latest legislative threat to the monitoring hobby. Folks this
bill is pure poison to all branches of the radio hobby. In particular. I'm
extremely concerned with section 3 of this bill amending the Communications
Act of 1934. Every radio listener and ham needs to contact their elected officials in Washington and voice opposition to this bill.

Unlike the Markey bill, HR 2369 does have cosponsors and given the timing in
the legislative calendar, I feel it does have an excellent chance of getting
through Congress this session. This bill has the same provisions in it as
the Markey bill (HR 1964) plus the new language on scanner mods in section 1
and the new very restrictive language for the Comm Act of 34 in section 3.
This effects every radio listener from shortwave right on up to the microwave regions. If your hobby is listening to something other than

broadcast radio or television, ham or CB this bill could and probably
will
effect you.

Bottom line:
I will be posting additional info and analysis after we talk to the
legal
folks. On the surface, this doesn't look good at all. We are going to
have a
major fight on our hands here.

Best Regards,

Larry Van Horn
Assistant Editor/Managing Editor
Monitoring Times/Satellite Times
P.O. Box 98
Brasstown, NC 28902

<<<<Here is the bill -- snip>>>>

HR 2369 IH
105th CONGRESS
1st Session
To amend the Communications Act of 1934 to strengthen and
clarify
prohibitions on electronic eavesdropping, and for other
purposes.
IN THE HOUSE OF REPRESENTATIVES
July 31, 1997
Mr. TAUZIN (for himself, Mr. MARKEY, Mr. OXLEY, Mr.
GILLMOR, Ms.ESHOO, and Ms. MCCARTHY of Missouri) introduced
the
following bill; which was referred to the Committee on Commerce
A BILL
To amend the Communications Act of 1934 to strengthen and
clarify
prohibitions on electronic eavesdropping, and for other
purposes.
[Italic->] Be it enacted by the Senate and House of
Representatives of the United States of America in Congress
assembled, [<-Italic]
SECTION 1. SHORT TITLE.
This Act may be cited as the `Wireless Privacy Enhancement
Act of
1997'.
SEC. 2. COMMERCE IN ELECTRONIC EAVESDROPPING
DEVICES.
(a) PROHIBITION ON MODIFICATION- Section 302(b) of the
Communications Act of 1934 (47 U.S.C. 302(b)) is amended by
inserting before the period at the end thereof the following:
`, or

to modify any such device, equipment, or system in any manner
that
causes such device, equipment, or system to fail to comply
with
such regulations'.
(b) PROHIBITION ON COMMERCE IN SCANNING RECEIVERS-
Section 302(d) of such Act (47 U.S.C. 302(d)) is amended to
read
as follows:
`(d) The Commission shall prescribe regulations denying
equipment
authorization (under part 15 of title 47, Code of Federal
Regulations, or any other part of that title) for any scanning
receiver that is capable of--
`(1) receiving transmissions in the frequencies
allocated to
any commercial mobile service (as defined in section
332(d),
`(2) readily being altered to receive transmissions in
such
frequencies,
`(3) being equipped with decoders that convert digital
commercial mobile service transmissions to analog voice
audio, or
`(4) being equipped with devices that otherwise decode
encrypted radio transmissions for the purposes of
unauthorized
interception.'.
(c) IMPLEMENTING REGULATIONS- Within 90 days after the date
of
enactment of this Act, the Federal Communications Commission
shall
prescribe amendments to its regulations for the purposes of
implementing the amendments made by this section. In
prescribing
such amendments, and in response to subsequent changes in
technology or behavior, the Commission shall review and revise
its
definition of the term `capable of readily being altered' as
necessary to prevent commerce in devices that may be used
unlawfully to intercept or divulge radio communication.
SEC. 3. UNAUTHORIZED INTERCEPTION OR PUBLICATION OF
COMMUNICATIONS.
(a) AMENDMENTS- Section 705 of the Communications Act of
1934
(47 U.S.C. 605) is amended--
(1) in the heading of such section, by inserting
`interception or' after `unauthorized';
(2) in the second sentence of subsection (a), by
striking

`and divulge' and inserting `or divulge';
(3) in subsection (e)(1)--
(A) by striking `fined not more than $2,000 or'; and
(B) by inserting `or fined under title 18, United
States
Code,' after `6 months,'; and
(4) in subsection (e)(3), by striking `any violation'
and
inserting `any receipt, interception, divulgence,
publication,
or utilization of any communication in violation'; and
(5) in subsection (e)(4), by striking `any other
activity
prohibited by subsection (a)' and inserting `any receipt,
interception, divulgence, publication, or utilization of
any
communication in violation of subsection (a)'.
(b) RESPONSIBILITY FOR ENFORCEMENT- Notwithstanding any
other
investigative or enforcement activities of any other Federal
agency, the Federal Communications Commission shall
investigate
alleged violations of section 705 of the Communications Act of
1934
(47 U.S.C. 605) and may proceed to initiate action under
section
503 of such Act (47 U.S.C. 503) to impose forfeiture penalties
with
respect to such violation upon conclusion of the Commission's
investigation.
"Satellite Times Magazine - We cover space from LEO to GEO and beyond."

E-mail address: steditor@grove.net; Home Page:
http://www.grove.net/hmpgst.html
Telephone: 704-837-9200; Fax: 704-837-2216 (Brasstown, NC)
Personal home page-Utility World:
http://www.grove.net/~larry/uteworld.html

3661. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: lparker@larry.cc.emory.edu
Message-ID: <5scrm5$cbp@larry.cc.emory.edu>
Source record: 189270
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

iceman@global.california.com wrote:
:
: Oh I almost forgot to say that God never given you the right to do any of
: that. Read the bible more often...
:

Some people seem to think God gave them the right to listen to others'
conversations over radios, to buy assault rifles, to use tobacco, etc.
Don't see any of these in the Bible either.

3662. BC235XLT power on keypad combos

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: unknown@unknown.com
Message-ID: <5sdcj8$5df$1@news01.deltanet.com>
Source record: 189271

Has anyone found any power on functions? I wanted to get rid of the backlight timeout, but the 3000XLT code doesn't do it.

J

3663. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: iceman@global.california.com
Message-ID: <Pine.BSI.3.95.970807081544.3197A-100000@global.california.com>
Source record: 189272
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

On 4 Aug 1997, Lloyd R. Parker wrote:

> Lord Nymon (soldeed@scarlan.com) wrote:
> : Since when isn't ANY new law bad????
> :
> : ALL laws tell you what else you now CAN'T do! With every new law
> : passed, you lose more of your rights and freedoms.
>
> Yeah, those nasty laws against murder and robbery took away our God-given
> rights to kill and plunder! And those pesky civil rights laws took away
> our God-given right to discriminate! And that pesky 14th amendment took
> away our God-given right to own slaves! How dare they!
>
>
>
>
>
>
>
>
>
>
>

I agree with lord nymon but some things do exist. The rights of others!...Why take something that doesn't belong to you and kill them in the process. Why disrespect others if you want respect from others and Why own slaves. The thing is that everyone who live in america has rights and certain laws serves a purpose. What one persons does affects everyone else who live here in america. Live with it friend...You don't see my bitching about laws. Especially the 14th amendment.... Do you think what you said is what Lord Nymon meant?

3664. Re: I have a BC 210XLT base unit...

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: Info4me <chrisr@newcomb.com>
Message-ID: <33E9B242.4FAC@newcomb.com>
Source record: 189273

> wrote:
>
> Info4me wrote:
>
> > > wrote:
> > >
> > > I have a BC 210XLT base unit with nice range and everything, but I
> > nned
> > > an instruction manual and a list of mods for it. I also have a
> > > Realistic PRO 41 and a Realistic PRO 21a and need mods for those,
> > too.
> > > Anything would be useful, especially how to use the "SEARCH" button
> > on
> > > the Bearcat.
> > >
> > > Thanks in advance,
> > > Will "Power" Dive
> >
> > I Cant help you with mods. I also have the 210xlt but havent been
> > able
> > to find any mods for it. If you do come across any would you pass
> > them
> > on?
> >
> > chris@newcomb.com
> >
> > Regards
> > Chris
>
> Ok, but do you know how to work the "Search"? I am getting a
> Realistic PRO 3000 to replace it if I can't find out how to work the
> Search (or if I fill up all 18 channels ;))
>
> (Note: The new guy at RS told me how to increase the memory on my PRO
> 41... it only cost $20 to have it done at RS... :))

On my BC210XLT I have 20 and 40 ch selection. The search function works as a normal system. Once you have entered the frequencies, just hit search and it will go through them. You can also search through a range of Frequencies by selecting the limits both uper and lower. It works great. Its on 24Hrs a day.

regards
Chris

3665. Re: ARTCC frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: frussle@erols.com
Message-ID: <33e9e8ed.13664960@news.erols.com>
Source record: 189274
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 06 Aug 1997 20:30:11 -0400, rmweinheimer@newwave.net (Bob Weinheimer) wrote:

>Does anyone know of a place on the internet where I can find the
>frequencies used by the various FAA enroute traffic control centers?
>Navaid has the airport frequencies but not these.

Go to your local airport and purchase a low altitude chart for IFR use. ARTCC frequencies and activity changes according to time of day. Often traffic is consolidated on certain channels. Your chart will show you the major frequencies, from which you can listen and determine where the other activity for that sector is. The chart will also help a great deal in understanding the position reports and clearances. While you're at it, consider purchase of approach plates for the area you live in. It will give you center frequencies for each airport departure, and any SID or STAR associated with that airfield. That way, you can track traffic in and out of any particular airport...

Good luck!

Jake Brodsky, mailto:frussle@erols.com
PP ASEL IA, Cessna Cardinal N30946, Based @ MD24
Amateur Radio Station AB3A

3666. Re: Alexandria (Virgiinia) Police - Whats the real Freq ?

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: whodges@pniltd.com
Message-ID: <MPG.e5421bfb9ca519a989681@news.pniltd.com>
Source record: 189275

In article <33E9AD0A.33D6@belvoir.army.mil.NOSPAM>,
bob@belvoir.army.mil.NOSPAM says...
> I live close to Alexandria and have tried monitoring the various
> channels (incl Trunk) I've seen listen on different Web Servers. I've
> yet to hear anything.
>
> Anyone know of any Freq they use that actually have traffic on them ?

I can get the City of Alexandria on the following truncked system:
854.4875
855.5625
856.8375
857.8375
858.8375
859.8375
860.8375

Give those a rip.

Wes

>
> Thanks
>
> Brub W4NNG
>

3667. Mods for Pro-2036

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: storozhk@cadvision.com
Message-ID: <5sd7ar$38k0@elmo.cadvision.com>
Source record: 189276

Could anyone help me with some mod instructions for the Pro-2036. It has a date code of 11A4. Thanks.

Chris Storozhenko
storozhk@cadvision.com

3668. Re: Pager Decoder S/W

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: Jim Leveraus <elint@nospamexecpc.com>
Message-ID: <33EA783D.3706@nospamexecpc.com>
Source record: 189277
Cross-posted to: aus.radio.scanner,rec.radio.scanner

Mark wrote:
>
> On Wed, 06 Aug 1997 03:33:02 -0600, sevenews@iaccess.com.au wrote:
>
> >Hi there. I need to find a pager decoding software package that will
> >allow any number of CAPCODES (or at least up to 50 or so) to be input so
> >that it will only show these CAPCODES. Money will not be a problem as
> >long as it is not too way out! If anyone knows where I could find this
> >could you please e-mail me at sevenews@iaccess.com.au
> >
> >Thanks very much.
> >
> >----------------------==== Posted via Deja News ====-----------------------
> > http://www.dejanews.com/ Search, Read, Post to Usenet
>
> I am interested in this also, please e-mail me at:
>
> Elabogado@hotmail.com

Also check this: http://www.mcs.com/~jsoft/z1.html
--
-.-
Jim Leveraus [To reply remove the 'nospam'from the return address]
Internet: elint@execpc.com
Snail Mail: PO Box 451
Muskego, WI 53150

3669. BearCat 590 XLT Manual

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: Don & Cindy Emmerson <emmerson@barint.on.ca>
Message-ID: <01bca359$de9736c0$78f2ddce@emmerson>
Source record: 189278

I recently purchased a Uniden BC 590 XLT and need an Instruction manual
real bad. Any info would be helpful.
emmerson@barint.on.ca

3670. HOT HF Freqs- USAF GHFS

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970807143201.KAA11687@ladder01.news.aol.com>
Source record: 189279

Recently some kind REC.SCANNER user asked about HF Air Traffic Control Freqs. I suspect he was specifically asking about the ATC HF freqs used by both military and civil aviation for trans-oceanic flights. Those I'll try to adress in a later post. In answer to his question, in the absence of REC.RADIO.SHORTWAVE.UTILITIES and in the presence of today's wide-spectrum handheld receivers like the AR-1000, Yupiteru 7100/9000, Icom R-10, etc, etc, etc here are some really cool US Air Force Global HF System freqs from an almost current Flight Information Handbook (D.O.D. publication available through NOAA and at $1.50 could be the best buy on earth for HF aircraft information. It also contains a wealth of other data, such as who to telephone if you are intercepted and forced down over hostile airspace, etc , etc, etc)

If you enjoy listening to military aircraft and if your scanner will do upper-sideband mode on shortwave freqs (below 30 Mhz) you must try monitoring these frequencies. An outside longwire antenna will greatly aid reception.

USAF Global High Frequency System

Note:
-all freqs in Mhz, upper-sideband mode
-all times in GMT/CUT/Zulu time zone (It's the time zone for Greenwich England)
-check WWV-2.500, 5.000, 10.000, 15.000 Mhz for current GMT/CUT/Zulu time

For those who only want the freqs:

4.724
6.712
6.739
8.968
8.992
11.175
13.200
15.016
17.975

The US Air Force Global High Frequency System is a worldwide network of 15 high power HF stations which provide air/ground HF command and control radio communications between ground agencies and US military aircraft and ships. Allied military and other aircraft are also provided support in accordance with agreements and international protocols as appropriate. The USAF Global HF system is not dedicated to any service or command, but supports all authorized users on a traffic precedence basis. General services provided by the Global HF system are:

-General phone patch and message relay service
-HF Radio Teletype (HF RTTY) / AUTODIN and Data Support
(75 Baud, 850 Hz Shift, center freq 200 Hz, Mark=1575 Hz / Space=2425
Hz) at 8 of 14 sites
(this rarely heard on the primary frequencies and is usually encrypted
thanks to the Walkers)
-Command and Control Mission Following
-Emergency Assistance
-Emergency Action Message Broadcasts
-HF Direction Finding Assistance
-ATC support

Station Schedules:

Albrook Panama: 0001-1200 Hrs-6.739 Mhz, 24 Hours-11.175 Mhz, 1200-2400
Hrs-15.016 Mhz

Andersen AFB Guam: 0900-2000 Hrs-6.739 Mhz, 24 Hours-8.968 and 11.175 Mhz,
2000-0900 Hrs-13.200 Mhz (UHF-292.100)

Andrews AFB Maryland USA: 0001-1000 Hrz-6.712 Mhz, 1000-2400 Hrz-17.976
Mhz, 24 Hours- 4.724 Mhz, 8.968 Mhz, 11.175 Mhz, 15.016 Mhz

Ascension Islands Mid-Atlantic Ocean: 1800-0600 Hrs-6.739 Mhz, 0600-1800
Hrs-15.016 Mhz, 24 Hours-8.992 Mhz, 11.175 Mhz (VHF-126.200 /
UHF-284.100)

Croughton AFB U.K.: 2300-0500 Hrs-4.724 Mhz and 8.992 Mhz, 0500-2300
Hrs-13.200 Mhz and 15.016 Mhz, 24 Hours-6.712 Mhz and 11.175 Mhz and
17.976 Mhz

Elmendorf AFB Alaska: 24 Hours-4.724 Mhz, 6.739 Mhz, 8.968 Mhz, 11.175
Mhz, 13.200 Mhz, 15.016 Mhz, 17.976 Mhz

Hickam AFB Hawaii: 0400-1600 Hrs- 6.739 Mhz, 1600-0400 Hrs-13.200 Mhz, 24
Hrs-8.968 Mhz, 11.175 Mhz

Incirlik AFB Turkey: 24 Hrs- 4.724 Mhz, 6.739 Mhz, 11.175 Mhz, 15.016 Mhz,
17.976 Mhz

Lajes AFB Phillipenes: 24 Hrs- 6.739 Mhz, 8.968 Mhz, 15.016 Mhz
(UHF-349.400 on Request)

MacDill AFB Florida: 0001-0900 Hrs-6.739 Mhz, 0900-2400 Hrs-15.016 Mhz, 24
Hrs- 8.992 Mhz, 11.175 Mhz (UHF-292.100)

McClellan AFB California: 0400-1600 Hrs-4.724 Mhz, 6.739 Mhz, 1600-0400
Hrs- 13.200 Mhz, 15.016 Mhz, 24 Hrs- 8.968 Mhz, 11.175 Mhz, 17.976 Mhz

Offuft AFB near Omaha Nebraska USA: 2300-0800 Hrs-6.739 Mhz, 0800-2300
Hrs- 17.976 Mhz, 24 Hrs- 8.968 Mhz, 11.175 Mhz

Thule AFB Greenland: 24 Hrs- 4.724 Mhz, 6.739 Mhz, 8.968 Mhz, 13.200 Mhz
(UHF-292.100)

Yokota AFB Japan: 1000-2100 Hrs- 4.724 Mhz, 6.739 Mhz, 2100-1000 Hrs- 13.200 Mhz and 15.016 Mhz, 24 Hrs- 8.968 Mhz, 11.175 Mhz and 17.976 Mhz (UHF-292.100)

System backup provided by the Air Force Eastern Test Range (AFETR), callsign CAPE RADIO, PRMARY-10.780 / SECONDARY-20.390 MHZ

Listening Notes:

Upper Freqs are better during daylight hours / Lower freqs are better at night. West Coast locations seem to favor 15.016 Mhz. HF conditions have been so bad in the last few years that I heard traffic on 17.976 for the first time in ten years last week. For beginners I suggest the "Twenty Four Hour" channels: 8.968, 11.175. At night 6.739 has been well heard from the midwest and east coast. If I was going to pick only one to listen to it would probably be 11.175 Mhz.

Each of these facilites also has at it's disposal numerous other discrete HF freqs for extended phone patches, etc. Most also have the ability to use remoted transmitter sites. Some have steerable directional array antennas. As far as I know all have phone patch capability. Virtually all traffic is "in the clear" (un-scrambled), though you will hear extended numerically coded alert and practice messages. From my midwest location I mostly get traffic to and from Offutt and MacDill.

Hint- These are great sources for getting an early alert to a local IR training route becoming active in your area on UHF/VHF Tac channels, identifying callsigns, aircraft and their associated bases and other "insider" info.

You will hear frequent references to DSN and/or "autovon" telephone numbers. A great site for searching through the numbers you hear can be found on Grove's site:

http://www.grove.net/~larry/dsndir.html

(This will help with identifying base locations during phone patch requests)

Please DO NOT post personal air crew information gleaned from monitoring phone patches to aircrews family members - these folks have a hard enough life as it is - Thanks

Happy Scanning - Ted Moran / Chicago Area Radio Monitoring Association - CARMA
http://www.theramp.net/shabec/carma.htm
TandKMoran@AOL.COM

"STOP IN-TER-FER-ENCE"

3671. Kansas Column 0897

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: andyb <andyb@qni.com>
Message-ID: <33E9EA67.440A@qni.com>
Source record: 189280

August 1997

On July 28th, a police car caught a car/train accident with its in-car video recorder. It ended up on the news from coast to coast literally. Did those of you that saw it notice where it took place? That s right Lenexa KS. Alas, the order to stop the train was not in time, and a 1996 Cadillac made an early path to the junk yard. The whole thing was actually rather commonplace until the train showed up. It is not unusual to have a car stuck on a track, but in 15 years that is the first one I have ever had one make contact. Right near the end there was some rather frantic radio traffic, but that was it. If it would not have been recorded on video, it probably would not have made even a blip in the local media. Classic example of the saying, "The media IS the message!"
The officer involved in the ordeal was contacted by not only the local TV and radio stations, but Maury Povich, Ricki Lake, Real TV, and a few others for her appearance on their shows. The only interview she did was on Good Morning America. Of course, everybody at the PD made life miserable for her for a few days by constant teasing and wisecracks. Some clown went so far as to get a picture of her and use his computer to put her on the cover of "Time" magazine as Woman of the Year. I cannot imagine who would have done that. She knows it was all done in good fun.

I went to Las Vegas last week. That is one reason the August column is late. During the flight from Kansas City I was able to use my TrunkTracker. There was LOTS of activity all over the bands at 33,000 feet. Had I known it was going to be that good, I would have made sure my Police Call book was along so I could verify to whom I was listening. Many of the times broadcast at the end of transmissions were from different time zones, too. Low band was hopping, as was the 800 trunked band and everything in between. We flew South West Airlines, whose policy is that anything that is receive-only is fine during the flight. As the plane takes off and lands they want everything packed away, though. I suppose that policy is in effect so a one pound scanner does not fly around the cabin during a crash. Thank goodness for airlines that employ such safety precautions. I sure would not want to get a bonk on the gourd with a radio as the plane drills itself into the ground in a big ball of fire and twisted metal. A person could get a bruise.

My friend, Jim, has been listening to the Mir space station on 143.625 lately. I assume such reception is rare, since things keep coming unglued up there. Jim say about 80% is Russian, the rest is English. Keep that one plugged in, and hope they do not unplug

anything important again!

Last month Dale mentioned that KHP will not allow anyone else on
their 800 systems once they are in place. I questioned him if he meant
no one could get on their towers, or if no one would be allowed to have
a talk-group on their actual trunked system. He got back with me and
they are not going to allow non-public safety agencies any tower space.
No word on who will be given talk-groups on their systems, though.
In another note he sent, Dale listed the DEA national frequency
plan. Some people he knows out there have helped do some of the work on
the system.
Out Input
CH1 418.825/416.050
CH2 418.900/416.325
CH3 418.750 simplex
CH4 418.675 simplex
CH5 418.825/415.600
CH6 418.950/416.200
CH7 418.975/417.025
CH8 418.975 simplex
Dales says if you are in the Garden City area with a
TrunkTracker, you will be able to hear some of the PD/FD/DEA on the
local SMR. (Dale�what are the frequencies?) It is a type I system, but
apparently the first fleet map in the book works. We will be looking
forward to some talkgroup codes from Dale as he and his newly acquired
TrunkTracker get to know each other better.

Another friend of mine, who we will call "Wild Bill," stopped by
the house tonight. He and his new TrunkTracker were out looking for
trouble. Bill is from Kansas City KS, and promised me that he would do
some research on the BPU/KCK merger that was mentioned in the last
column. The technical side of the deal is fairly straight forward, but
the time frame is unknown. He has some contacts there, so I expect some
good poop from him soon.

Next is most of a letter to the FCC Frequency Coordinators from
Mr. Dave Dunford concerning the newly formed "dispatch school" at the
Hutchinson Community College. Dave, who is also the Technical Services
Supervisor for the Lenexa PD (AKA�Head Radio Guy), was/is instrumental
in getting the equipment rounded up and installed.

"�the attached application refers to frequencies proposed for use by the
Hutchinson, KS Community College in a unique operational program. The
college has developed and implemented a broad-based educational program
integrating communications activities from the fields of EMS, Emergency
Management, Fire Science, and Law Enforcement into an accredited
Emergency Communications discipline.

Within the department of EMS Education, the college operates a
state-certified paramedic program, an accredited fire science program
and conducts emergency management instruction. Additionally, the Kansas

Law Enforcement Training Center is located contiguous to the HCC facilities that house these programs.

As part of their regular program, HCC conducts an EMS first-responder program for all attendees at the state police academy and the law enforcement students participate in joint police-fire-EMS field response simulations.

The purpose of the FCC applications is to provide an actual, operating training laboratory for use by the HCC Emergency Services Dispatcher students. Programs are in place to allow these dispatch students to receive actual phone calls, send actual ambulances, fire trucks and police cars to real field situations -- all within the controlled context of an educational setting!

My involvement is to work with the HCC staff to design and build their dispatch center. Equipment was donated for a variety of users then repaired, rebuilt or reconditioned as necessary to make it reliably operational.

Here is a brief explanation of the proposed operation of the HCC-Emergency Communications Center system:

F-1 "Dispatch" 151.010 MHz Simplex
Requested power output: 25 watts, 60' tower height
F-2 "Fire Command" 154.190 MHz Simplex
Requested power output: 5 watts, 24' tower height
F-3 "Fire Ground" 154.415 MHz Simplex
Requested power output: 5 watts, 21' tower height
F-4 "Medical Control" 155.385 MHz Simplex
Requested power output: 5 watts, 27' tower height
F-5 "Tactical One" 156.120 MHz Simplex
Requested power output: 5 watts, 18' tower height
F-6 "Tactical Two" 159.135 MHz Simplex
Requested power output: 5 watts, 15' tower height
F-7 "MED 2" 463.025 MHz Split Simplex
Requested power output: 5 watts, 24' tower height
(Base controlled from emergency room and paired with 468.025 MHz Mobiles)

Antenna for F-1 is a DB-222, top mounted on the tower. All other antennas are
Kreckman brand dipoles, side mounted at the indicated heights on the Rohn HBX-49tower.

The proposed operation of the radio system and the training program occurs at a complex that was formerly the Hutchinson Naval Air Station which was abandoned and fell into disuse after WWII. The site is approximately seven miles south of the town of Hutchinson, KS.

In addition to a hand search of FCC database records, an 'off air' log was made of each of the proposed system channels. The result of both studies was the selection of the group of frequencies requested above.

Because of the number of frequencies requested and the present use of channels in this geographic area, applications has been made in three radio services: Highway, Fire and EMRS. The college is a governmental entity and eligible for licensing as it is a political subdivision of the State of Kansas.

The physical plant of the communication center includes the following resources and capabilities:
One 20-channel Dictaphone logging recorder
Three Motorola CentraCom I (button and light) six-channel consoles
Three Zetron CRT six-channel consoles
Five 30-line IA2 key telephone sets
Four CAD call taker/dispatcher computers
Three 9-1-1 ALI/ANI display screens

In short, the system hardware is assembled and nearly operational."

Thanks to Dave for letting us have that information. You folks near Hutchinson will need to report what activity you hear out there.

That's it for this month.

Andy

PS Dennis—what have you found with your new TrunkTracker up in KCK?

3672. Blue Angel Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: Greg Wagner <gregwa@attachmate.com>
Message-ID: <01bca342$2242bf60$46025295@gregwa.attachmate.com>
Source record: 189281

Does anyone know the Blue Angel frequencies ?

Thanks

3673. PRO 34 Mods ????

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: oakdale96@aol.com
Message-ID: <19970807174701.NAA23234@ladder01.news.aol.com>
Source record: 189282

Can the Pro 34 be modified to include cellular??
If so, what mods have to be made???

3674. Re: Pro 2046 vs. Bearcat BCT7

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: darjd@webtv.net
Message-ID: <5sddnl$2hj$1@newsd-112.bryant.webtv.net>
Source record: 189283

i am not shure about the 2046 but my bct 7 is great!!!!!!!! it has great audio,800mhz,and comes with every thing you need. easy to use while driving too.

3675. FS BC-200XLT

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: paul.a.papavero@boeing.com
Message-ID: <33EA3BEA.3DD9@boeing.com>
Source record: 189284

```
For sale, Bearcat BC200XLT, collapsible antenna, receives "everywhere",
good battery and wall charger. $175.00/offer
call John at 714 993 0435 eves
```

3676. Pro-29 Modifications?

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: Paul Santos <psantos@bigfoot.com>
Message-ID: <33EA5D2A.39E6970@bigfoot.com>
Source record: 189285

I currently have a Pro-2005 with the cel mods done and am thinking about getting a portable model like the Pro-29. Can it be modified to listen to the cel frequencies? Radio Shack is selling it for pretty cheap $199 Cdn. Any information would be great.

// Paul Santos
// psantos@bigfoot.com

3677. Elizabeth City, NC

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: "H. Siemer" <siemer@umbc.edu>
Message-ID: <Pine.SGI.3.95.970807082901.18586A-100000@umbc7.umbc.edu>
Source record: 189286

Please email or post the freqs for the area of Elizabeth City, NC.
State Police, County Police/Sheriff and Elizabeth City.

thanks

3678. Re: Air Combat U.S.A. Frequencies.

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: "SPL-Business/Technology Dept." <bst@wln.com>
Message-ID: <Pine.A32.3.95.970806212845.30464A-100000@rs6a.wln.com>
Source record: 189287
Cross-posted to: rec.aviation.misc,rec.radio.scanner

> Air Combat USA is in Seattle this week.
> Can someone tell me what air to air freqs they use during the
> "dogfights"?
> I am assuming it will be in the AIRINC allocation between 128.525 and
> 132.00 Mhz. So far I've not found them. (Also checking UNICOM freqs).

Kerwin: 136.7mHz outta do it. They're quieter during
the weekdays as most of their business is on the weekends
when folks want to play. Maneuvers are over Mt Si area
this year. ray-

3679. sc150 mod

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: James Scouten <jes@netjava.com>
Message-ID: <33E9B1B5.6DA2BC6D@netjava.com>
Source record: 189371

Are there any mods for the Sportcat 150 and if they are what they email
or reply to the newsgroup with the answer please.

Thanks,
James Scouten
Mailto:jes@netjava.com

3680. Re: Frequencies covered by Bearcat 220

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5sbb1hqrq1@news.wco.com>
Source record: 189372

In article <5sa0bo$13r@news1.mclink.it>, mc1360@mclink.it (Mariano) wrote:
>What are the frequencies covered by the old bearcat 220 scanner ?
>Thanks.
>

Not real sure, but believe they were pretty much the same as the 210, except they may have had aircraft band too. The standard vhf lo, and high. upper limit was 512MHz too.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

3681. Re: Problems Running 2KW Linears in CB Mobile

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: R.R.-MCCORMICK-JR@postoffice.worldnet.att.net
Message-ID: <01bca2db$48720220$097e92cf@RMcorm656>
Source record: 189373

WHY???????????????

Mac McCormick
KF4LMT
Savannah, GA

By the way, even though I'm a ham, there's still a CB in my truck, so don't accuse me of CB bashing. Every service has it's use.

3682. Re: Channel Master 5094a (Gain, or not)?

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: jtrim94921@aol.com
Message-ID: <19970807001201.UAA06809@ladder02.news.aol.com>
Source record: 189374

In article <19970806192501.PAA14020@ladder01.news.aol.com>,
kiska911@aol.com (Kiska911) writes:

>Am interested in low band reception and wanted to know which of these
>antenna's might be the better performer.

Monitenna Rules !!!!

3683. Re: Scannists Interfere With Manhunt

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: brentmar@erols.com
Message-ID: <33ec3f3e.5611742@news.erols.com>
Source record: 189375

nf2g@ggw.org (D Stark) wrote:

>In article <33E717E7.349C@sdrc.com>, brian.morgan@sdrc.com wrote:
>>BAYCITVIDGRP wrote:
>>> IF it's in the public interest and the public's right
>>> to know, then it's "coverable".
>>
>>I've always wondered where this "public's right to know" comes from.
>>It's not in the Constitution or Bill of Rights, so who invented it?
>
>First Amendment "Free Press" Clause.

Sorry, but think about the language of the First Amendment. It
restricts government power; it does not create any affirmative right
of the public to know information.

Regards, Brent

Brent Marshall
brentmar@erols.com

3684. Re: Radio VIRUS

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <5sc729$tdj@osh1.datasync.com>
Source record: 189376
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bryan (ks4hr@injersey.com) hath said:
: It's a JOKE! !!! Do you understand humor or is it HUMOUR to you brits...
:
: Guess it was above the level of a good Monty Python skit!
: --
: Bryan ks4hr@injersey.com

joke or no joke, you people have too much time on your hands,
either that you all are stupid!!!!

::::::::::::::++| Posted by The NeXus |++::::::::::::::

3685. Re: Pager Decoder S/W

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: ElAbogado@hotmail.com
Message-ID: <33eb71e7.15791237@news.zorro.net>
Source record: 189377
Cross-posted to: aus.radio.scanner,rec.radio.scanner

On Wed, 06 Aug 1997 03:33:02 -0600, sevenews@iaccess.com.au wrote:

>Hi there. I need to find a pager decoding software package that will
>allow any number of CAPCODES (or at least up to 50 or so) to be input so
>that it will only show these CAPCODES. Money will not be a problem as
>long as it is not too way out! If anyone knows where I could find this
>could you please e-mail me at sevenews@iaccess.com.au
>
>Thanks very much.
>
>----------------==== Posted via Deja News ====----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

I am interested in this also, please e-mail me at:

Elabogado@hotmail.com

3686. Where can I find freq??

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: Greg Castiglione <GregCa@no-spamMCI2000.com>
Message-ID: <33EA2F36.19B2@no-spamMCI2000.com>
Source record: 189378

Is there a sourse on the internet that I can find frequencies on line???
--
****
If you want to respond to me, Don't forget to REMOVE the words 'no-spam'
from my email address or I will NOT get your email!! Email address MUST
be GregCa@MCI2000.com Thanks --Greg--

I can also be reached at email GregCa@Rocketmail.com
****

3687. WinRadio Comments

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: John Roe <johnr@bicnet.net>
Message-ID: <01bca372$1e5de340$2c41dcd0@john>
Source record: 189379
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Hi,

I am considering purchasing a WinRadio.
This is a board that plugs into a PC and converts
the PC into a seemingly very nice scanner.

I am looking for comments from anyone who
has experience with this unit, both pro & con.

My specific interests are in the area of broadcast
DX and public Service band scanning.

Thanks in advance.

John

3688. Legislative Alert: Tauzin Drops a Bomb Shell (HR 2369)

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: larry@grove.net
Message-ID: <5sddgq$t4o@news3.his.com>
Source record: 189380

Please give this information the widest possible dissemination on all hobby forums. The author of this message grants permission to repost or reprint the information below unconditionally.

Here is the latest legislative threat to the monitoring hobby. Folks this bill is pure poison to all branches of the radio hobby. In particular, I'm extremely concerned with section 3 of this bill amending the Communications Act of 1934. Every radio listener and ham needs to contact their elected officials in Washington and voice opposition to this bill.

Unlike the Markey bill, HR 2369 does have cosponsors and given the timing in the legislative calendar, I feel it does have an excellent chance of getting through Congress this session. This bill has the same provisions in it as the Markey bill (HR 1964) plus the new language on scanner mods in section 1 and the new very restrictive language for the Comm Act of 34 in section 3. This effects every radio listener from shortwave right on up to the microwave regions. If your hobby is listening to something other than broadcast radio or television, ham or CB this bill could and probably will effect you.

Bottom line:
I will be posting additional info and analysis after we talk to the legal folks. On the surface, this doesn't look good at all. We are going to have a major fight on our hands here.

Best Regards,

Larry Van Horn
Assistant Editor/Managing Editor
Monitoring Times/Satellite Times
P.O. Box 98
Brasstown, NC 28902

<<<<Here is the bill -- snip>>>>

HR 2369 IH
105th CONGRESS
1st Session
To amend the Communications Act of 1934 to strengthen and clarify prohibitions on electronic eavesdropping, and for other purposes.
IN THE HOUSE OF REPRESENTATIVES
July 31, 1997
Mr. TAUZIN (for himself, Mr. MARKEY, Mr. OXLEY, Mr. GILLMOR, Ms.ESHOO, and Ms. MCCARTHY of Missouri) introduced

the following bill; which was referred to the Committee on Commerce
A BILL
To amend the Communications Act of 1934 to strengthen and clarify prohibitions on electronic eavesdropping, and for other purposes.[Italic->] Be it enacted by the Senate and

House of Representatives of the United States of America in Congress assembled, [<-Italic]
SECTION 1. SHORT TITLE.
This Act may be cited as the `Wireless Privacy Enhancement

Act of 1997'.
SEC. 2. COMMERCE IN ELECTRONIC EAVESDROPPING DEVICES.
(a) PROHIBITION ON MODIFICATION- Section 302(b) of the Communications Act of 1934 (47 U.S.C. 302(b)) is amended by inserting before the period at the end thereof the following: `, or to modify any such device, equipment, or system in any manner that causes such device, equipment, or system to fail to comply with such regulations'.
(b) PROHIBITION ON COMMERCE IN SCANNING RECEIVERS- Section 302(d) of such Act (47 U.S.C. 302(d)) is amended to

read as follows:
`(d) The Commission shall prescribe regulations denying equipment authorization (under part 15 of title 47, Code of Federal Regulations, or any other part of that title) for any scanning receiver that is capable of--
`(1) receiving transmissions in the frequencies allocated toany commercial mobile service (as defined in

section 332(d),
`(2) readily being altered to receive transmissions in

such frequencies,
`(3) being equipped with decoders that convert digital commercial mobile service transmissions to analog voice audio, or
`(4) being equipped with devices that otherwise decode encrypted radio transmissions for the purposes of unauthorized interception.'.
(c) IMPLEMENTING REGULATIONS- Within 90 days after the date of enactment of this Act, the Federal Communications Commission shall prescribe amendments to its regulations for the purposes of implementing the amendments made by this section. In prescribing such amendments, and in response to subsequent changes in technology or behavior, the Commission shall review and revise its definition of

the term `capable of readily being altered' as necessary to prevent commerce in devices that may be used

unlawfully to intercept or divulge radio communication.
SEC. 3. UNAUTHORIZED INTERCEPTION OR PUBLICATION OF COMMUNICATIONS.
(a) AMENDMENTS- Section 705 of the Communications Act of 1934
(47 U.S.C. 605) is amended--
(1) in the heading of such section, by inserting `interception or' after `unauthorized';
(2) in the second sentence of subsection (a), by striking 'and divulge' and inserting `or divulge';
(3) in subsection (e)(1)--
(A) by striking `fined not more than $2,000 or'; and
(B) by inserting `or fined under title 18, United States Code,' after `6 months,'; and
(4) in subsection (e)(3), by striking `any violation' and inserting `any receipt, interception, divulgence, publication, or utilization of any communication in violation'; and
(5) in subsection (e)(4), by striking `any other activity prohibited by subsection (a)' and inserting `any receipt, interception, divulgence, publication, or utilization of any communication in violation of subsection (a)'.
(b) RESPONSIBILITY FOR ENFORCEMENT- Notwithstanding any other investigative or enforcement activities of any other Federal agency, the Federal Communications Commission shall investigate alleged violations of section 705 of the Communications Act of 1934
(47 U.S.C. 605) and may proceed to initiate action under section 503 of such Act (47 U.S.C. 503) to impose forfeiture penalties with respect to such violation upon conclusion of the Commission's investigation.

3689. Re: Base or Handset?

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: dragon@netshop.net
Message-ID: <5sdjpi$r9q$1@noc.van.hookup.net>
Source record: 189381

In article <33E4258E.1C20@ix.netcom.com>, dtmknsn@ix.netcom.com says...
>
>Allen wrote:
>>
>> When scanning cordless freqs (which is ilegal so of course i would
NEVER
>> do ;-) which do you listen to? what is the diferance? Thanx

The handset freq is usually more clearer (48,49mhz) depending on the
persons proximity to the person scanning. The base (I
find)(43,44,46mhz) brings in both sides of conversation but not as clear
as the one-sided handset.

3690. HS200 or What (Newbie Question)

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: Alec Isaacson <alec.isaacson@connects.com>
Message-ID: <33EA7A28.363996FB@connects.com>
Source record: 189382

I recently had my Bearcat BearTracker scanner stolen, so now I'm in the market for something new. I think a battery powered hand held unit will be better for me, since (among other things) I'd like to use it to listen to auto and boat races.

However, the one thing I have heard is that the HS200 only uses double (rather than triple) conversion, which makes it more likely to pick up unwanted signals (I live in the suburbs of a mid-sized city).

My questions are these: Does the conventional net.wisdom say that triple conversion is a must have? What will I loose (or gain) with in a scanner with double conversion? Is the HS200 truly a nice machine, or is there something in the same price range ($250) that is better?

Thanks in advance for your help.

Alec Isaacson
alec.isaacson@connects.com

3691. Re: FS: 75 Horse Evinrude outboard motor $400

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: RLS <shenb@ix.netcom.com>
Message-ID: <33EA7CC7.6CD6@ix.netcom.com>
Source record: 189383
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

Yeah,
But will it cook "Spam"

3692. Blue Angels and T-Bird frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: ka3jjz@erols.com
Message-ID: <871006902.21922@dejanews.com>
Source record: 189384
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi all; I had taken the freqs listed for these 2 groups from shows done earlier this year, and condensed them into text files. Both lists show several new freqs, and the Blue Angels have been noted in at least 1 instance using DVP. Of course, usage of each freq may change from show to show, but the list updates many others - older - that have been floating around for some time.

Most of the data came off the Scan-l and Scan-dc servers. Of course, we want to hear of any new freqs not on the list!

enjoy and 73s Mike Agner Ka3jjz

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3693. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: m5@tdl.com
Message-ID: <33ea44c5.18689162@news.tdl.com>
Source record: 189385
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

On 7 Aug 1997 12:04:21 -0400, lparker@larry.cc.emory.edu (Lloyd R. Parker) wrote:

>Some people seem to think God gave them the right to listen to others' >conversations over radios
<snip>

It's the government that givith, and the government that takith away.... To say that the people in government that made the decision to allow that cordless telephones to transmit on open radio frequencies didn't know what they were doing is assnine. To say that the phone manufactures didn't know what they were selling is also just as idiotic. Which leaves us with the consumer.........

Don't know about anybody else out there, but you'd think that anyone that buys something should read the frickin' manual that comes with the damn thing. The ownership manual states:
"WARNING. This telephone operates as a radio transmitter. Conversations over this cordless telephone may be heard by others on radios within the area of it's range of transmission."
Simply put, it's never been against the law to monitor these frequencies and it's never been implied nor stated that people using these frequencies are engaging in "private" conversations.

When this govenrnment sactions and passes laws that declare actions by it's citizens legal, then it is within their rights as citizens to engage in such behavior (morality not withstanding). When and if the government decides to recind these, then they are taking away the rights of its citizens. Believe it or not, what this proposed law does is take away the rights of others. This type of governmental action says "it's OK to be an idiot, we'll protect you from your stupidity by restricting others' rights". The "land of the free and home of the brave" is quickly becoming "the land of the "fee" and home of the stupid" ;-) aka "Parker's World"....... <LOL>

Mark.......

3694. Re: What scrambling system?

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: Jack Erbes <jack@vom.com>
Message-ID: <33EAA60A.1B1F@vom.com>
Source record: 189386

Craig wrote:

<snip>
> If its the Data Encryption Standard (DES) then there are 2 to the 56th
> power different codes. How many is that??? My calculator does not have
> enough digits.
>

And once you "get lucky" with a given audio data stream, your success is good only until the key is changed again. Most DoD elements change them codes anywhere from daily to monthly.

--
Jack in Sonoma, CA

3695. Pro-62

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: william.owen@nashville.com
Message-ID: <0000348A00002CA9@nashville.com>
Source record: 189387

radio shack has the pro 62 on clearance for 119. just bought one.

3696. Re: WinRadio Comments

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: D amburg <derick@pacific.telebyte.com>
Message-ID: <33EABA30.7A2CA226@pacific.telebyte.com>
Source record: 189388
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

http://www.winradio.com

---
charles copeland wrote:

> In article <01bca372$1e5de340$2c41dcd0@john>,
> John Roe <johnr@bicnet.net> wrote:
> >Hi,
> >
> >I am considering purchasing a WinRadio.
> >This is a board that plugs into a PC and converts
> >the PC into a seemingly very nice scanner.
> >
> >I am looking for comments from anyone who
> >has experience with this unit, both pro & con.
> >
> >My specific interests are in the area of broadcast
> >DX and public Service band scanning.
> >
> >Thanks in advance.
> >
> >John
>
> Don't know who owns them now, but they went under at one time.
> Those who had paid them money and not received units were
> left high and dry ... they lost their money and got nothing.

3697. MOBILE USE OF SCANNERS: LEGAL IN UTAH?

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: bc800xlt@aol.com
Message-ID: <19970807225001.SAA20015@ladder02.news.aol.com>
Source record: 189389

Does anyone in this NG known if it is still legal to use a scanner (mobile, handheld, or otherwise) in an automobile in Utah? The information I have from Clay Irving's scanning site states that it is legal, but since the information hasn't been updated since 1996, I need to know if the law regarding mobile use of scanners in Utah has changed. Please post your response in this NG or E-mail me if the law has been changed since '96. Thanks!

3698. re: funny dispatch

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: Cliff Pearson <CliffP@ktvt.com>
Message-ID: <33E9D111.2FD5@ktvt.com>
Source record: 189390

How about this one heard just this morning on Dallas Police's
car-to-car channel . . .

Unit 1: "Hey Dave, we've got a serious problem."

Unit 2: "What is it?"

Unit 1: "I just went to the donut place and they say they
won't have any glazed for another 20 minutes or so."

Uh, yeah.

Cliff Pearson
KTVT Channel 11 News
Dallas, Texas

3699. Re: Scannists Interfere With Manhunt

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: ron@fc.hp.com
Message-ID: <5scnpe$j8q@fcnews.fc.hp.com>
Source record: 189391

Brent Marshall (brentmar@erols.com) wrote:
: >
: >First Amendment "Free Press" Clause.

: Sorry, but think about the language of the First Amendment. It
: restricts government power; it does not create any affirmative right
: of the public to know information.

I find it ironic that the press pushes to hyper-extend the First Amendment
at every opportunity (such as this) while doing their best to denigrate
and eliminate the 2nd at every opportunity.

I guess it's too much to expect consistency, huh?

Ron

3700. DFW Scanner Freq?

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: dbmartin@netcom.com
Message-ID: <dbmartinEEJxvn.3Eu@netcom.com>
Source record: 189392

I am looking for scanner freq. for the Dallas/Ft. Worth, Tx. area or the entire state of Tx. with DFW included.

Thanks.

3701. Re: Scrambled Cordless Phones

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970807143300.KAA11703@ladder01.news.aol.com>
Source record: 189393

In another version of the below story a hobbyist was illegally monitoring cordless phones and breaking some crude encryption to boot. He posted his story on the internet newsgroup. Alas, the newsgroup was also being watched by telecommunications corporations' spin doctors, who used his story in congressional testimony and media new releases. As a result, new laws were passed banning the possession of scanners by citizens. Thanks for helping to support the hobby and Happy Scanning.

In article <33E517D1.70E3@concentric.net>, D <Seti1420@concentric.net> writes:

>I got an MVT7200 hand-held wideband receiver, (100khz-1650mhz, including >cellular) and one day, i decided to scan 45 Mhz and up, and came across >some funky stuff. Cordless Phones..! Anyways, this guy next door to me >was bragging about his new cordless phone and how safe it was and all >that because it was scrambled.. I decided to see how safe his cordless >really was, and started scanning the old 46.610-46.970..! On 46.770, i >got a really strong signal, and i hit the ATT switch on my scanner to >disable the pre amp that is built-in. The signal was still very strong, >and the conversation was scrambled. I knew that it was him. I changed >my scanner's mode to SSB, and step to 50hz. I started going down the >center frequency.. 46.769, .768, .767, and on 46.766, i startes to >understand the words..!! I kept going lower, and lower..! Finally on >46.766.65 on USB, i could PERFECTLY hear both ends of the conversation. >I smiled and turned my scanner off cause i didn't wanna hear any more of >his stupid remarks on how much he liked his new phone and it was very >advanced; boring his girlfriend to death..

3702. Re: What scrambling system?

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: Craig Davidson <Craig.Davidson@nospam.com>
Message-ID: <33EA770F.6302@nospam.com>
Source record: 189394

Phil Smalley wrote:
>
> J. Mullis wrote:
> >
> > A near area police department uses a scrambling system that sounds like an
> > open squelch. Any ideas on what type of system this is and ways to decode
> > it?
>
> What you are listening to is Digital Encryption, similar or the same as
> is used by the FBI, Secret Service, etc. As far as ways to decode it,
> good luck. You need the encryption key, which is one of 720 million or
> so different codes.
>
> -Phil

If its the Data Encryption Standard (DES) then there are 2 to the 56th
power different codes. How many is that??? My calculator does not have
enough digits.

--
Craig Davidson
P.O. Box 58491, Houston, Texas 77598

Please respond directly to "shetler@ghg.net" in addition to posting to
the group.

3703. RADIOMAX

Newsgroup: rec.radio.scanner
Date: 1997-08-07 00:00:00 UTC
From: ben.lent@pi.net
Message-ID: <33e9cc2b.4730827@news.pi.net>
Source record: 189395

Need patch for time limit on demo

3704. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Dean <DLambo@tir.com>
Message-ID: <33EAB3C3.51FC@tir.com>
Source record: 188996

Al wrote:
>
> The CB Guy wrote:
> >
> > In article <19970807061400.CAA00187@ladder01.news.aol.com>,
> > outlans@aol.com (Outlans) writes:
> >
> > >
> > > It seams to me that CB'ers know every thing and are the smartest people
> > >in the world. we need more CB'ers in our goverment.
> > > I know CB'ers around town. most useing texas stars 250's 660's and
> > >takeing out Channel 5 on the TV.
> > > If you listen to CB radio longenuf you will here every thing.
> > > Hell you could become a doctor from just listening to the CB.
> > > I was told that the radio of choise is the Cobra 29ltd.
> > > I was told that most CB'ers cut the alc diode to make the radio splater
> > >and destort ...
> > >
> > > It's funny that some govrment people will cry about cuting a diode in a
> > >scanner. but it ok to do that to a CB.....
> > > As u can tell I hate CB radios.....
> >
> > You really should see a therapist. I suspect that if my screen name had
> > been "The 4Winns Guy", you would have had a problem with boaters too.
> > Not all Cb'ers are idiots, just like not all scanner hobbyists are like
> > you.
> OOOOOH, now you act like a reasonable guy, until your silly cb radio
> folk loar gets dispelled by fact and formula.
> Give the "CB GUY" few days and he'll be calling everyone around names!
> What class..."KI8AG"...Al--
> ��□

What's all this debate got to do with the "MICHIGAN SCANNER LAW" which is the subject of the included text?????

Moral of the Story: END IT ALL CHILDREN !!!!!

3705. Re: Scannists Interfere With Manhunt

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Al <dclark@lni.net>
Message-ID: <33EAAFAC.729F@lni.net>
Source record: 188997

Eric Oyen wrote:
>
> On Thu, 07 Aug 1997 03:45:10 GMT, brentmar@erols.com (Brent Marshall)
> wrote:
>
> >Sorry, but think about the language of the First Amendment. It
> >restricts government power; it does not create any affirmative right
> >of the public to know information.
> >
> >Regards, Brent
> >-----
> >Brent Marshall
> >brentmar@erols.com
> Brent,
> the language is sufficiently broad enough that such may, in fact, be
> inferred.
> By freedom of the press, this gives the press (and the people who read
> newspapers, view television and hear radio) an informed opinion on
> governments actions. this inferrence also leads to the concept
> of"society's right to know V. the governement's right to keep secrets
> (at any level). In this, we are assured of knowing what is happening.
>
> At any rate, I find the following to be most often true:
> Absolute control of information leads to absolute power, which
> therefore corrupts most absolutely.
So, you think I should know enough to injure myself, though not enough
to repair myself? got you! have a nice day...Al
--
□

3706. Re: FS: 75 Horse Evinrude outboard motor $400

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: rgp <pelley@qbc.clic.net>
Message-ID: <33EADC3A.5726@qbc.clic.net>
Source record: 188998
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

Wassa matter youse guys..you ain't never heard an old 1930's Philco "motorboating"? :-o)

3707. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Al <dclark@lni.net>
Message-ID: <33EAA7C1.777B@lni.net>
Source record: 188999

The CB Guy wrote:
>
> In article <19970807061400.CAA00187@ladder01.news.aol.com>,
> outlans@aol.com (Outlans) writes:
>
> >
> > It seams to me that CB'ers know every thing and are the smartest people
> >in the world. we need more CB'ers in our goverment.
> > I know CB'ers around town. most useing texas stars 250's 660's and
> >takeing out Channel 5 on the TV.
> > If you listen to CB radio longenuf you will here every thing.
> > Hell you could become a doctor from just listening to the CB.
> > I was told that the radio of choise is the Cobra 29ltd.
> > I was told that most CB'ers cut the alc diode to make the radio splater
> >and destort ...
> >
> > It's funny that some govrment people will cry about cuting a diode in a
> >scanner. but it ok to do that to a CB.....
> > As u can tell I hate CB radios.....
>
> You really should see a therapist. I suspect that if my screen name had
> been "The 4Winns Guy", you would have had a problem with boaters too.
> Not all Cb'ers are idiots, just like not all scanner hobbyists are like
> you.
OOOOOH, now you act like a reasonable guy, until your silly cb radio
folk loar gets dispelled by fact and formula.
Give the "CB GUY" few days and he'll be calling everyone around names!
What class..."KI8AG"...Al--
□□□□

3708. Re: MSP Freqs.

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Dean <DLambo@tir.com>
Message-ID: <33EABFC3.4A91@tir.com>
Source record: 189000

Al wrote:
>
> ML. M. Clair wrote:
> >
> > I dusted off the scanner a few months ago and can't seem to find the
> > Michigan State Police. I hear they have a new communications ctr in
> > Northville (?) and I like the new towers on all the over passes in SE
> > MI, But what I really need are some freqs. Please drop me a line if you
> > have any.
> >
> > Thanks,
> >
> > Larry, N8UUM
> MSP are useing uhf I believe in the 900Mhz band, all digital and are
> almost impossible to monitor, unless you know a friend who's also a MSP
> trooper, he might let you listen to his radio for a while..hi hi..Al
> --
> ��□

I knew they had a state-wide trunked system under construction but was under the impression it wasn't near completion. Hence they were still using their outdated VHF low (42.xx & 44.xx) assignments???? Anyone know the case here????

3709. re: funny dispatch

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: ragazine@aol.com
Message-ID: <19970808083001.EAA26707@ladder02.news.aol.com>
Source record: 189001

A couple of years ago I was listening to a car chase. The pursuit had just gotten started and the officer hadn't rolled his window up so you could hear his siren and engine whenever he gunned it.

About five seconds later, you could still hear the siren but not the engine. Then a sheepish voice could be heard saying, "Pursuit terminated. I ran out of gas" followed with howls of laughter and cat-calls from other units.

I'd like to see that on COPS.

Randy

PaintBall RAGazine
800 Traction Ave, #18
Los Angeles, CA 90013-1854
213/625-7275 fax: 213/625-7285

3710. Re: funny dispatch

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: conderson1@aol.com
Message-ID: <19970808085401.EAA19871@ladder01.news.aol.com>
Source record: 189002

Here in Albuquerque the other night, we had a report of a nude person
running down an alley. The dispatcher said that the person was about 6
feet tall but that they didn't have a clothing discription on the person.

Mi3ke, just sitting here working the overnights, waiting for my
scanner to explode with action.................
****
If you can't communicate, the very least you can do is SHUT UP.

If there are going to be any songs about World War III,
we better start writing them now.
****

3711. Re: New Interceptor, Available yet??

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: will <seetext@nospam.net>
Message-ID: <33EAB9AE.442FDD78@nospam.net>
Source record: 189003

they demo-ed it at dayton hamvention....gave
me the impression it was out soon....supposedly more like
scout rather than scatterbrained like r10 was (hit on
local pagers,tv/radio right in middle of local hits)

ALANOUE@SHRSYS.HSLC.ORG wrote:
>
> I've been told that OPTO will soon have a new Interceptor out (R-11?) that will
> interface with the Scout. This sounds like a good combo.
> Anyone know if it's available yet? Price? Performance?
> Thanks,
> Phil

3712. Re: Pro-60 Challenge....

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Bob Brubaker <bob@belvoir.army.mil.NOSPAM>
Message-ID: <33EAFC00.3B14@belvoir.army.mil.NOSPAM>
Source record: 189004

Dear RGSJR99

Make sure you don't connect an antenna with a high-gain low-noise
pre-amp to your Pro-60. This would make the problem worse.

> While it isn't a mod, I've been getting cell images between 138.5 and 140
> Mhz.

3713. Antenna

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: l.agostini@mbox.mynet.it
Message-ID: <33eaf456.6743327@news.interbusiness.it>
Source record: 189005

What antenna should I use for my handheld scanner Icom IC-R10 ?
I'd like a fixed one...

Bye,
/\go

3714. High Perfromance Base Antenna for 800 Mhz

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Bob Brubaker <bob@belvoir.army.mil.NOSPAM>
Message-ID: <33EB003B.5ADF@belvoir.army.mil.NOSPAM>
Source record: 189006

I have a Wineguard (sp?) UHF-TV antenna with a built-in Pre-amp. The antenna is combined with a VHF TV antenna. I found in general it makes a pretty good (somewhat directional) scanner antenna.

But on 800 Mhz WOW!

When I connect this antenna to my Pro-26, the 800Mhz band came alive. All sorts of stuff that had the 'frying eggs sound', hiss, or poped in and out as I moved around now comes in rock solid and noise free.

Interestingly on 800Mhz it doesn't seem to matter what direction the antenna is pointing at least on the stations I could normally hear with the whip antenna.

BTW: I've tested many UHF TV antennas. The Wineguard with a pre-amp is the best performer I tested. Unfortunately the antenna's been up for 17 years so I don't remember the Model.

Brub W4NNG

3715. Re: @@ is there a 500+ channel handheld scanner with FAST (>100 c/s) SCAN

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: techno55@actcom.co.il
Message-ID: <EEKItx.ErK@nonexistent.com>
Source record: 189007
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Kenneth Chirko <chirko@xnet.com> wrote:

>The scan speed is only 30 channels per second.

And that's only one third of Uniden scaners...

When Replying, please email me directly in addition to posting
here, so no responses are missed. Don't forget to remove the
"55" from my email address inserted as an anti-spam counter
measure...:-)

Thanks and best regards,
techno

3716. Re: @@ is there a 500+ channel handheld scanner with FAST (>100 c/s) SCAN

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: techno55@actcom.co.il
Message-ID: <EEKIw5.EuE@nonexistent.com>
Source record: 189008
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

FCarr@bigfoot.com (Frank Carr) wrote:

>You might want to take a look at http://www.demon.co.uk/javiation/
>They have a good range of scanners on there. Hope that helps.

Yep, I've checked. Believe me, I've checked...:-)
I'll probably have to wait until they release such a radio...

When Replying, please email me directly in addition to posting
here, so no responses are missed. Don't forget to remove the
"55" from my email address inserted as an anti-spam counter
measure...:-)

Thanks and best regards,
techno

3717. Need crack for time limit on demo

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: ben.lent@pi.net
Message-ID: <33eb1908.9452858@news.pi.net>
Source record: 189009

Need crack or patch for a programm called radiomax

3718. Re: HS200 or What (Newbie Question)

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: dcase@deskmedia.com
Message-ID: <33eb2121.906440@news.deskmedia.com>
Source record: 189010

I recently picked up a used HS200 and am very happy with it. It has
excellent audio output which is essential if you using it a motor
sports events or any other area with lots of external noise. It is
easy to operate and has very good sensitivity. For the money I think
it is an excellent buy.

Alec Isaacson <alec.isaacson@connects.com> wrote:

>I recently had my Bearcat BearTracker scanner stolen, so now I'm in the
>market for something new. I think a battery powered hand held unit will
>be better for me, since (among other things) I'd like to use it to
>listen to auto and boat races.
>
>However, the one thing I have heard is that the HS200 only uses double
>(rather than triple) conversion, which makes it more likely to pick up
>unwanted signals (I live in the suburbs of a mid-sized city).
>
>My questions are these: Does the conventional net.wisdom say that
>triple conversion is a must have? What will I loose (or gain) with in a
>scanner with double conversion? Is the HS200 truly a nice machine, or
>is there something in the same price range ($250) that is better?
>
>Thanks in advance for your help.
>
>Alec Isaacson
>alec.isaacson@connects.com

Dan Case
dcase@deskmedia.com

3719. BCT-7 VHF splinters?

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Barney <Xkl7hny@Xqsl.net>
Message-ID: <33EAF3C1.16E@Xqsl.net>
Source record: 189011

Hiya all. A friend who works for a Fed agency wants to be able to hear his guys on 166.4375. He says his BCT7 can apparently only program in 5kc steps, so he misses a lot of stuff because he can only program to this freq exactly. Anyone know if there's a way to allow for splinter channel VHF channel programming, or is it masked into ROM and not accessible? Aside from that, he says he loves the unit.
If replying via email, please remove the *s from the return address above. TIA,
--Barney KL7HNY--
kl7hny@qsl.net
Borealis Communications, Soldotna, Alaska

3720. Re: What scrambling system?

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Marco Ricciardi <marco.ricciardi@pobox.com>
Message-ID: <5sfabj$ko6$1@puma.unisys.com.br>
Source record: 189012

Where can I find this kind of stuff - scrambler for celullar phones and VHF
radios ?
I read some advertisings in RADIO MAGAZINE, but it was a long time ago.

73

Marco Ricciardi - PU1-LHS
Rio de Janeiro, Brazil.

UNITED COURIERS - Worldwide Express - "2FAST4U"

Email : unico@pobox.com
Visit : http://www.pobox.com/~unico/
Pager : http://www.teletrim.com.br/mensagem.htm - COD 4605853
ICQ(UIN): 888461

Best viwed with
Explorer Mail 4.0

Jack Erbes wrote in article <33E51C95.5BBD@vom.com>...

>J. Mullis wrote:
>
>>
>> A near area police department uses a scrambling system that sounds like
an
>> open squelch. Any ideas on what type of system this is and ways to
decode
>> it? Any info will be appreciated, thanks.
>
>The most common public sector encryption method is probably the DES
>(Digital Encryption System) scheme which came into use in the early 80's
>or so. That is what Phil described I think. It can be used for voice
>or data, is available to the general public, and anyone can get the
>specs and stuff needed to build it in. Motorola portables (MX-300
>series and later) were the first to make great use of it to my
>knowledge.
>
>DES should provide a level of security that goes way, way, beyond the
>efforts and capabilities of the public sector. I do not have any first
>hand knowledge of who can break it or if, where, or how it is being
>done. As "sold", it should satisfy the needs of anyone who is not
>worried about a few major world powers eavesdropping on them.
>
>To my knowledge DES does not have an audible preamble where some high

>grade military systems have an audible tone burst at the start. If my
>scanner stops on "white noise" and I don't have an S meter to see if a
>strong signal is present, I just restart the scan and then lock that
>channel out the next time it stops on it. You can drive yourself crazy
>trying to squelch them out.
>
>--
>Jack in Sonoma, CA
>

3721. Realistic Pr0-2021 For Trade Or Sale.....

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5sf8dp$1cp$1@usenet76.supernews.com>
Source record: 189013
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

I have a nice Pro-2021 scanner. Covers 30-54; 108-136; 138-174;
410-512mhz. Has 200 memory channels.The electro luminescent panel is
dim. It has been that way since I got it last year in a trade. It
causes me no problem. The plastic cover for the 9V memory battery is
missing. Otherwise the unit is in great shape and recieves very well.
I am looking to trade for something different. Suggestions on the list
below. I am always open to something interesting! My main interests
are in scanning and SW recievers. Write me with your ideas!
Here Is My List Of Current Wants:
Magnavox D-2999 Sw Recvr
Sangean ATS-803, TAS-818, Or ATS-818-C SW Recvr
Realistic Pro-2026 Mobile Scanner
Realistic Pro-41 HH scanner
GRE Super Converter 9001 / Possibly 8001
Or What Have You.....
Regards,
Ray Miller N2NJK radioman@localnet.com

3722. Re: Phone Freq.

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5sehdspkm2@news.goodnet.com>
Source record: 189014
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I tell people that anything they say on a cordless or cellular phone can be monitored the conversation is not private unless both ends are using a land line. if they don't believe me I prove it to them

: Why is he telling "them" that thier calls can be easily monitored??
: Something like stirring the pot or what? Their calls are private. You
: are invading thier privacy by listening with a radio or a wiretap. When
: you try to explain this to non-radio types you just make a bigger mess
: than we have now. Thank you very much!
: Don :-)

3723. Re: STOLEN

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Al <dclark@lni.net>
Message-ID: <33EAA350.7A5@lni.net>
Source record: 189015
Cross-posted to: rec.radio.shortwave,aus.radio.amateur.misc,rec.radio.scanner,alt.radio.scanner

NSG Inc. wrote:
>
> STOLEN FROM DUNGOG, N.S.W. ON TUES. 5-AUG-1997
>
> RADIO SHACK Pro-43, S/N 069321. D/Lic. engraved on right hand side -
> 5202LJ
>
> This is NOT the normal Realistic brand sold in Australia.
>
> Please send any reports to ALAN C/o NSG - nsg@swl.net
>
> Thank you.
>
> Posted By:
> Martin Howells, VK2TJO
> SECRETARY
> --
> _____
> NEWCASTLE SCANNER & SHORTWAVE GROUP (NSG) Incorporated
> P.O. Box 728, Charlestown NSW 2290, Australia
> P.O. Box 719, Cessnock NSW 2325, Australia
> Web Page: http://www.swl.net/nsg
> email: nsg@swl.net -or- nsg@hunterlink.net.au
> Telephone: +61 49 911156 Fax: +61 49 907751
> _____
If I see it here in Michigan I be sure to let you know..hi hi..Al
--

3724. Re: NEW HAM RADIO PSYCHIC LINE! 1-800-HLPAHAM First Minute free! WOW!

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: au@ix.netcom.com
Message-ID: <5sfbnn$on1@dfw-ixnews6.ix.netcom.com>
Source record: 189016
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

In <33e89b21.11460200@news.mco.bellsouth.net>
cblazer@REMOVE_TO_REPLY.bellsouth.net (Sam Cederas) writes:
>
>On Tue, 05 Aug 1997 09:59:36 -0700, ka8ddz <hynde@flash.net> wrote:
>
>>Hughe Jardon wrote:
>>
>>> Only the Ham Radio Physic Hotline has trained Amateur Radio
operators
>>> to answer these and all of your other important questions. Ask
about
>>> your upcoming upgrade test. Will you make it? Your Ham Physic
will
>>> know! Will your great Uncle pass away and leave you with a fortune
in
>>> ham gear to sell on the net? Your Ham Physic knows!
>>
>>I thought it was all a scam, but I decided to call. It was like my
>>Phychic knew my DX habits!! I asked him if I was going to work the
VK0
>>on 6m CW and he knew exactly when it was going to happen! Amazing!
>>
>>Tim, ka8ddz
>
> I called too. My phychic told me that my weiner was
>oscillating at a high rate!!! She was right.

I too thought it was a scam. But after calling and getting my free
minute, I'm convinced! She said that I was a paranoid, schizoid,
repeater kerchunker. SHE WAS RIGHT! I'm gonna call her back right
after I finish jamming this QSO.........

3725. Re: Space Shuttle Columbia?

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Dave Keyser <nospam.david.keyser@ln.ssw.abbott.com>
Message-ID: <33EB4BE0.AEF@ln.ssw.abbott.com>
Source record: 189017

Well, since this mission is a scientific research mission (cryogenic infrared spectroscopy and testing of Japanese manipulator arm for the International Space Station) and NOT a MIR servicing mission, that's true---CASUAL conversations between Columbia and MIR could be by 2 meter ham radio. In a MIR servicing mission they'd use other dedicated freqs, which, IIRC, are in the 200-300MHz range---I don't have the listing with me.

Happy Scanning,
DK

Dave Keyser | The opinions expressed herein are not necessarily
Gurnee, Illinois | those of my employer, Abbott Laboratories.

Rick Pemble wrote:
>
> Shuttle to earth is via S-Band. Shuttle to MIR - believe it or not - is
> via Amateur Radio 2meter.
>
> NStew64359 <nstew64359@aol.com> wrote in article
> <19970807195201.PAA01192@ladder01.news.aol.com>...
> > Now that Columbia has lifted off, what is freqs that they use to talk
> down
> > to earth and to Mir?
> >

3726. Re: FS: 75 Horse Evinrude outboard motor $400

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: au@ix.netcom.com
Message-ID: <5sfarj$hj1@sjx-ixn9.ix.netcom.com>
Source record: 189018
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

In <33EA7CC7.6CD6@ix.netcom.com> RLS <shenb@ix.netcom.com> writes:
>
>Yeah,
>But will it cook "Spam"

Yes and even horsemeat.

3727. TAUZIN Bill & Contact Info

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: rickch19@sgi.netxx
Message-ID: <5sfc3mklk1@taurus.bv.sgi.net>
Source record: 189019
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phl.scanner

Here are the Email & Web Site address for all the persons involved in the Tauzin and/or Markey Bills.

If no email address was found, a fax number is listed. Anyone not having electronic communication has their address & phone listed.

VERY IMPORTANT to make sure you contact the people who are electronic deaf. Also you should go ahead and contact the Senators + YOUR Senators too NOW ! ! ! Kill it in the Senate BEFORE IT STARTS! ! ! ! !

Contact Information:

W.J. "Billy" Tauzin, LA billy@tauzin.house.gov
http://www.house.gov/tauzin/
Michael G. Oxley, OH oxley@hr.house.gov http://www.house.gov/oxley/
Paul E. Gillmor, OH Vice Chairman NO EMAIL OR FAX!!
http://www.house.gov/gillmor/welcome.html 1230 Longworth
Washington, DC 20515 Phone : 2022256405
Anna G. Eshoo, CA annagram@hr.house.gov http://www-eshoo.house.gov
Karen McCarthy, MO karen@mccarthy.house.gov

Tom Bliley, VA, CHAIRMAN http://www.house.gov/bliley/ Fax : 2022250011

Michael Bilirakis, FL fl09@hr.house.gov
http://www.house.gov/bilirakis/
Dan Schaefer, CO rep.dan.schaefer@mail.house.gov
http://www.house.gov/schaefer/
Joe Barton, TX barton06@hr.house.gov
http://www.house.gov/barton/welcome.html
J. Dennis Hastert, IL DHASTERT@HR.HOUSE.GOV
Fred Upton, MI TALK2FSU@HR.HOUSE.GOV
Cliff Stearns, FL CSTEARNS@HR.HOUSE.GOV
http://www.house.gov/stearns/welcome.html
Bill Paxon, NY BPAXON@HR.HOUSE.GOV
Scott L. Klug, WI BADGER02@HR.HOUSE.GOV
http://www.house.gov/klug/welcome.html
James C. Greenwood, PA jim.greenwood@mail.house.gov
http://www.house.gov/greenwood/
Michael D. Crapo, ID http://www.house.gov/crapo/ Fax : 2022258216
Christopher Cox, CA CHRISCOX@HR.HOUSE.GOV
http://www.house.gov/chriscox/
Nathan Deal, GA NONE! Fax : 2022258272
Steve Largent, OK http://www.house.gov/largent Fax : 2022259187
Richard Burr, NC MAIL2NC5@HR.HOUSE.GOV
http://www.house.gov/burr/welcome.html

Brian P. Bilbray, CA BILBRAY@HR.HOUSE.GOV :
http://www.house.gov/bilbray/
Ed Whitfield, KY EDKY01@HR.HOUSE.GOV
Greg Ganske, IA ganske@hr.house.gov http://www.house.gov/ganske/
Charlie Norwood, GA GA10@HR.HOUSE.GOV
Rick White, WA REPWHITE@HR.HOUSE.GOV
http://www.house.gov/white/welcome.html
Tom Coburn, OK NONE! Fax : 2022253038
Rick Lazio, NY LAZIO@HR.HOUSE.GOV : http://www.house.gov/lazio
Barbara Cubin, WY NONE! Fax : 2022253057
James Rogan, CA NONE! NO FAX! Representative James Rogan
502 Cannon Washington, DC 20515 Phone : 2022254176
John Shimkus, IL shimkus@midwest.net Fax : 2022255880
And the Democrats....
John D. Dingell, MI http://www.house.gov/dingell/ Fax : 2022260371
Henry A. Waxman, CA http://www.house.gov/waxman Fax : 2022254099
Edward J. Markey, MA http://www.house.gov/markey Fax : 2022260340
Ralph M. Hall, TX rmhall@hr.house.gov
Rick Boucher, VA NINTHNET@HR.HOUSE.GOV
http://www.house.gov/boucher/welcome.html
Thomas J. Manton, NY TMANTON@HR.HOUSE.GOV
Edolphus Towns, NY NONE! Fax : 2022251018
Frank Pallone, Jr., NJ NONE! Fax : 2022259665
Sherrod Brown, OH sherrod@hr.house.gov
http://www.house.gov/sherrodbrown/
Bart Gordon, TN bart@hr.house.gov
http://www.house.gov/gordon/welcome.html
Elizabeth Furse, OR FURSEOR1@HR.HOUSE.GOV
http://www.house.gov/furse/welcome.html
Peter Deutsch, FL PDEUTSCH@HR.HOUSE.GOV
Bobby L. Rush, IL BRUSH@HR.HOUSE.GOV
http://www.house.gov/rush/welcome.html
Ron Klink, PA NONE! Fax: 2022262274 -DC/Fax: 412-864-8691 - PA
Bart Stupak, MI STUPAK@HR.HOUSE.GOV
http://www.house.gov/stupak/welcome.html
Eliot L. Engel, NY ENGELINE@HR.HOUSE.GOV http://www.house.gov/engel/
Thomas C. Sawyer, OH NONE! Fax : 2022255278
Albert R. Wynn, MD Albert.Wynn@mail.house.gov
http://www.house.gov/wynn/welcome.html
Gene Green, TX GGREEN@HR.HOUSE.GOV
http://www.house.gov/green/welcome.html
Ted Strickland, OH ted.strickland@mail.house.gov
Diana DeGette, CO NONE! Fax : 2022255657

Frank Mascara, PA frank.mascara@mail.house.gov

And if for some reason this bill makes it thru the House, these folks
in
the Senate sub-committee on Communications is where its at..

Republicans

Conrad Burns, Montana conrad_burns@burns.senate.gov
http://www.senate.gov/~burns
Ted Stevens, Alaska senator_stevens@stevens.senate.gov
http://www.senate.gov/~stevens
Slade Gorton, Washington senator_gorton@gorton.senate.gov
http://www.senate.gov/~gorton
Trent Lott, Mississippi
http://www.senate.gov/senator/lott.html Fax : 2022242262
John Ashcroft, Missouri john_ashcroft@ashcroft.senate.gov
http://www.senate.gov/~ashcroft
Kay Bailey Hutchison, Texas senator@hutchison.senate.gov
http://www.senate.gov/~hutchison
Spencer Abraham, Michigan michigan@abraham.senate.gov
http://www.senate.gov/~abraham
Bill Frist, Tennessee senator_frist@frist.senate.gov
http://www.senate.gov/~frist
Sam Brownback, Kansas sam_brownback@brownback.senate.gov

Democrats

Ernest F. Hollings, South Carolina
senator@hollings.senate.gov http://www.senate.gov/~hollings
Daniel K. Inouye, Hawaii senator@inouye.senate.gov
http://www.senate.gov/~inouye
Wendell H. Ford, Kentucky wendell_ford@ford.senate.gov
http://www.senate.gov/~ford
John F. Kerry, Massachusetts john_kerry@kerry.senate.gov
http://www.senate.gov/~kerry
John B. Breaux, Louisiana senator@breaux.senate.gov
http://www.senate.gov/~breaux
John D. Rockefeller IV, West Virginia
senator@rockefeller.senate.gov http://www.senate.gov/~rockefeller
Byron L. Dorgan, North Dakota senator@dorgan.senate.gov
http://www.senate.gov/~dorgan
Ron Wyden, Oregon senator@wyden.senate.gov
http://www.senate.gov/senator/wyden.html

PA:

senator_specter@specter.senate.gov http://www.senate.gov/~specter
District Office 3:
2017 Wm. S. Moorhead Bldg.
Liberty Ave.
Pittsburgh PA 15222
412-644-3400

senator@santorum.senate.gov
http://www.senate.gov/~santorum
District Office 2:
Landmarks Bldg., Suite 250
One Station Sq.
Pittsburgh PA 15219
412-562-0533

Fax: 412-562-4313

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove xx in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

3728. Re: No One From Oneida Co, New York ???

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: imr@prodigy.net
Message-ID: <33EB3EAA.C148CE1A@prodigy.net>
Source record: 189020

The following freqs are listed in the 1995 Upstate NY Scanner Master:

Onieda County:
154.80 CTCSS=110.9 PD
155.85 " "
155.43 " '
155.715 " "
154.115 "
154.37 151.4 FD

Deerfield
154.98 FD

Floyd
155.10 PD/FD

Lairdsville
154.445 FD

Marcy
154.13 FD

Maynard
154.98 FD

New Hartford
154.725 CTCSS=110.9 PD
154.13 FD

New York Mills
159.09 CTCSS=110.9 PD
154.085 FD

Oneida Castle
153.83 FD

Oriskany
154.13 FD

Remsen
154.13 FD

Rome
155.01 PD
153.89 FD

Sherrill
154.13 FD

Stittville
154.13 FD

Utica
155.31 CTCSS=100.0 PD
155.025 " "
154.25 " FD
154.40 " "

Werstmoreland
154.445 FD

Willowvale
154.34 FD

Yorkville
155.925 FD

You may want to check out:
http://www.ggw.org/nf2g/ny_onei.html

> I can't believe that there's NO ONE from Oneida County, NY who reads
> this
> newsgroup that doesn't want to help a fellow hobbyist with verifying
> freqs, helping with PL tones and unit numbers AND SHARING INFO !!!
>
> If you're out there send me an e-mail and let's see if we can help
> each
> other out.
>
> Mike

3729. FS: PRO-2035 w/ European Logic PCB (Cellular) and OS-535

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: "Mark S. Conway" <mconway@nantucket.net>
Message-ID: <5sfev8$6lq$0@204.249.164.218>
Source record: 189021
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

Beautiful condition. This has the European Cellular board and the
computer controlled OS-535 Board installed.
Box, manual, and service manual.
Shipped US Postal.
$375.00

3730. Trunk Tracker: Talkgroup IDs for King, Co, Washington

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: brucem@pobox.com.no.spam
Message-ID: <5sfl7h$80c@news1-alterdial.uu.net>
Source record: 189022

A list of talkgroup IDs for King County, Washington are being compiled and provided in booklet form.

See http://www.eskimo.com/~brucem/ttidking.htm for more information.

3731. Re: Improved TRUNKER.EXE V3.0 NOW AVAILABLE!

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: atocco8586@aol.com
Message-ID: <19970808172301.NAA09273@ladder01.news.aol.com>
Source record: 189023

>
>I have recently received a ** GREATLY REVISED ** version of the
>TRUNKER.EXE file.
>
>*** PLEASE NOTE ***: I am **NOT** the author of this software, I was
>sent a copy of the software to post anonymously. I can NOT provide
>assistance to
>the operation of the software. I suggest you post articles to SCAN-L,
>TRUNKCOM, alt.radio.scanner, & rec.radio.scanner to get support from
>the author, whoever that is.
>
>Version 3.0 is available via my web page, URL below.
>
>Features include:
>
>Features
>
>* Decodes and displays the data stream
>* Remembers, via TXT files, the characteristics of the trunked system,
>on a per-system basis.
> * When identifying a previously monitored
>system, retrieves the stored data from text files saved in previous
>runs.
> * Allows the user to augment the group and individual IDs with
>colors designations, priorities, and a text description.
> * Will drivea AOR8000 in 'trunk-tracking' mode using the TxOut lead
>of COM1
> *Allows on-screen input of group and individual text descriptions
>while
>trunker is running
>* Upon first encountering a new individual ID,provides an initial text
>annotation value
> indicating the group with which it was first used.
>
>Requirements
>
>*Trunker 3.0 is intended to run under MSDOS. Although it has been
>shown to run under Windows-95, no assurances are made of compatability
>or fitness for use.
> *Trunker 3.0 requires the data slicer to apply
>its digital output to the CTS input of COM1, and COM1 is required to
>use the standard interrupt and I/O addresses.

can this trunker.exe program be used w/os456 card?

3732. For Sale Yaesu FT-990

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: FTN <ftn@hotmail.com>
Message-ID: <33EB3F45.39AA@hotmail.com>
Source record: 189024

--

I am selling my Yaesu FT-990 HF transceiver with built in 90 channel scanner. This is a great receiver/scanner or transceiver for the future HAM.

The radio tunes continuously from 100kHz to 30MHz. It transmits and receives in AM, FM, SSB, & CW. It has not been modified to transmit out side of the HAM bands. It has a built in antenna tuner, SSB crystal filter (2.0k), digital readout, 90 memory channels, and lots more goodies. Two mics come with it. The hand mic and the MD-1 desk mic. The output power is adjustable from 1 to 100 watts. This is the 110vac model.

The rig is in like new condition because I never use it. I purchased the rig new so I have the original box and manual.

The price is $1,450.00 plus shipping. If you are in the Denver area you can pick it up. I would prefer a cashier's check but if necessary we can run the transaction through my company Visa/MasterCard account.

If you would like any further information, please contact me at 303-674-0510 or E-mail me at ftn@hotmail.com

-Bill

3733. Re: What is Intermod Problems

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: frussle@erols.com
Message-ID: <33ef23a8.7196712@news.erols.com>
Source record: 189025
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 03 Aug 1997 00:36:36 -0500, Lord Nymon <soldeed@scarlan.com>
wrote:

>Michael Schuster wrote:
>>
>> >What are "intermod problems"?
>>
>> It means that radio signals may interact with each other (for instance,
>> the signal you're TRYING to hear, and a strong local paging transmitter)
>> and/or the internal circuitry of the receiver (oscillators, etc) to create
>> noise, phantom signals, distortion, or loss of sensitivity that affects
>> your ability to hear what you want to.
>>
>> ALL receivers suffer from intermod under some conditions and on some
>> frequency ranges. The trick is to minimize it.
>>
>
>This is incorrect. I hear people all the time (mostly on the Ham bands)
>using the term "INTERMOD" incorrectly. I heard it so much that I
>actually believed it too. That was until I studied for my General
>Radiotelephone Operators Licence, and learned that what most people mean
>when they talk about what their RECEIVERS are experiencing is actually
>called "CROSS-MODULATION"
>
>INTERMODULATION has to do with TRANSMITTERS, and
>CROSSMODULATION has to do with RECEIVERS.
>
>When ever you hear someone use the term INTERMOD when they talk about
>their RECEIVER, and that they are "receiving" Intermod... Tell them the
>CORRECT term is that they are receiving CROSS-MOD!

And the difference is what?

Don't they both occur as a function of less than linear amplification?
Don't they both require more than one signal (or a wide baseband)? In
the end, isn't the result the same?

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

3734. Re: Legislative Alert: Tauzin Drops a Bomb Shell (HR 2369)

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: ccompany <ccompany@swbell.net>
Message-ID: <33EB7C3E.BEA2B375@swbell.net>
Source record: 189026

Larry Van Horn wrote:

> Please give this information the widest possible dissemination on all
>
> hobby forums. The author of this message grants permission to repost
> or reprint the information below unconditionally. (text edited because
> of a NNTP error)

Yeah, but will the Fed seize your Bearcat? And how are they going to know you have a scanner without violating your civil rights? Get real: this will never pass.

3735. Anyone Bought from Multicomm??

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: reidb@nbnet.nb.ca
Message-ID: <33eb6053.397066@allnews>
Source record: 189027

I am contemplating buying another Yupiteru 7100 and have seen a pretty good price at Multicomm. I would be interested in your experiences with these people, either good or bad. Their prices for the Yupi's are by far the lowest I've seen.....which makes me wonder. Any comments greatly appreciated.
-Brian

3736. RS Pro-2045???

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Walker <71674>, 16@compuserve.com
Message-ID: <01bca42e$26584060$10d974cf@126143629worldnet>
Source record: 189028

I got a clearance flyer from Radio Shack that shows a scanner which I think
is a Pro-2045...cat #20-418. Does anybody have any info on this model?
Their site doesn't even list it, nor does W5GB's.
Is it a good deal at $249.99?

Thanks.

Scott Walker
rs_walker@compuserve.com

3737. Re: San Jose Bay Area

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5seeaa$qs2@dfw-ixnews4.ix.netcom.com>
Source record: 189029

In <33ea978e.1052974@139.187.81.1> grohe@galaxy.nsc.com (Paul Grohe)
writes:
>
>On 7 Aug 1997 19:07:53 GMT,
>in the newsgroup rec.radio.scanner,
>rexford@faceplant.eng.sun.com (Mike Rexford)
>from Sun Microsystems Inc. thoughtfully posted:
>
>> Hello All,
>>
>> I have had my first scanner now for 16 hours. Yes Iam clueless in
this
>> new hobby.

to iam

go to: http://www.altavista.digital.com

search for : scanner frequencies
radio scanner frequencies
radio frequencies
police scanners
Santa Clara Frequencies
etc. make up your own
also, try RADIO SHACK.
they have POLICE CALL and MORE POLICE CALL

bill

3738. Re: Maryland state police--Tekbir's 2cents

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Tekbir <wbeachy@erols.com>
Message-ID: <33EB7BAE.79B7@erols.com>
Source record: 189030

Those are all valid frequencies but unless you have a >12 whip or discone or scantenna, you probably won't be able to hear both sides of the conversation.

Regards,
Tekbir

3739. Help with Images

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: al@alsplace.com
Message-ID: <al-0808971547440001@206.28.74.97>
Source record: 189031

On my scanner I can hear what sounds like a cable company on 378.425mhz. Since this is in a military band segment I guess I'm hearing an image. I have a double conversion receiver with a 10.7mhz IF. If I take 378.425 plus or minus 367.725 (the freq I'm hearing the image on minus 10.7) the resulting frequencies don't fall in a business band.

HELP....What am I doing wrong here? How can I figure out the "real" frequency of the cable company?

Thanks, John

reply to:

johnsoloXXmagibox.net

replace the XX with @

3740. Re: FOR SALE: Relm HS 200 handheld

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: daryll1@aol.com
Message-ID: <19970808212901.RAA24319@ladder01.news.aol.com>
Source record: 189032

In article <19970806004200.UAA18578@ladder02.news.aol.com>,
jon27787@aol.com (Jon27787) writes:

>The Hs200 dosent cover 30-50mhz.
>I can see why you are selling it.

Sure it does. One of the few handhelds that cover the CB band. Break,
break.

3741. WTB: Motorola Minitor II Pager

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: rb8611@aol.com
Message-ID: <19970808221501.SAA27517@ladder01.news.aol.com>
Source record: 189033

I am looking for a couple Motorola Minitor II pagers 30 Mhz - 50Mhz (Model # H01UMC1222) for use on 33.70 for use in a volunteer fire dept.

Thanks
Bob

3742. Early Bearcat Electra BCH scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: A Redshirt <occupant@ns.net>
Message-ID: <01bca444$88e3e7a0$42f277cc@packard-bell>
Source record: 189034
Cross-posted to: rec.radio.scanner,rec.radio.swap

Serial number 67xx
What's this thing worth?
Thanks

occupant@ns.net
--

3743. Re: Remember WACO and RUBY RIDGE!

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: bjwakeland@aol.com
Message-ID: <19970808211201.RAA00642@ladder02.news.aol.com>
Source record: 189035

In article <33EA7179.954@flash.net>, David <david084@flash.net> writes:

>NG!!! James, you are exactly right. It will not be long before the
>Feds call for dropping the borders with Mexico. They will tel use it is
>for our good that we open our borders to the world, but they can lie
>very easily.
>--
>Should Newsgroups be censored by government?
>Chip Rosenthal says "there ought to be a law."

No, newsgroups should not be censored by the government but they should be censored by using a little common sense. What has all this to to with Amateur Radio?. Surely there is an appropriate newsgroup for political opinions. This is not it.

73 de Bob NS9G

3744. Re: Legislative Alert: Tauzin Drops a Bomb Shell (HR 2369)

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: daryll1@aol.com
Message-ID: <19970808220801.SAA04502@ladder02.news.aol.com>
Source record: 189036

In article <33EB7C3E.BEA2B375@swbell.net>, ccompany <ccompany@swbell.net>
writes:

>
>Yeah, but will the Fed seize your Bearcat? And how are they going to
>know you have a scanner without violating your civil rights? Get real:
>this will never pass.

Unfortunately, it has a pretty fair chance of passing. The time is NOW to
write and make your views known. If there is no or little opposition,
it'll breeze through the Congre$$ during the upcoming
"lets-get-rid-of-these-bills-and-get-on-to-vacation" session. You're
certainly right on the enforcement side though, it'll be difficult to
enforce in most cases. If it tightens up the scanner supply with
equipment prohibitions, thats bad news and will generally have the same
effect over a period of time.

3745. Anyone know what Uniden Bearcat 760xlt MOD does???

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: highway@$$$.netsource.co.nz
Message-ID: <33ec9447.2767031@nntp.netsource.co.nz>
Source record: 189037

I'm interested to know what frequencies this modification gives.
If I know I might try it...

"
Concerning the Uniden Bearcat 760xlt, the mod for the 950xlt does work
to restore lost freq. Disconnect pin 20 of the microprocessor from the
circuit board and connect it to pin 19. I bent the pin slightly and
cut it with the scissors of a swiss army knife then soldered an 1/8
lead cut from a cap across the pins near the top of the chip. I've yet
to find any problem with this mod. But as always do so at your own
risk.
"
What frequencies does it restore???

Thanks.

reply via email.

/--\
| highway@netsource.co.nz |
| http://www.voyager.co.nz/~highway/index.html |
| You can find me at Lat. 39.45S Long. 174.29E |
\--/

3746. Re: Bearcat 210 Mod.

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5sg707$m5g$1@news.wco.com>
Source record: 189038

>> >Does anyone know how to modify a Bearcat 210 scanner to listen to
>> cell phones?
>> >Or of any sites that tell of this?
>> >

>>
>> The OLD Bearcat 210 scanner, (10 channels, Red LED display) does
>> not have
>> a receiver capable of tuning above 512 MHz, therefore no mods could be
>> done to
>> give you that capability.
>>

>
>How about an 18 channel with BLUE numbers?

That sounds like the BC 220, then. I may well be mixing up my BC 175's, 210's, and 220's here, but in any case, none of them had receiver circuitry capable of receiving above 512 MHz. I have service manuals on them at my shop, I believe. Used to work on them until my customers got newer stuff.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

3747. WTB: Unident 235XLT TrunkTracker

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: "Bruce A. Langos" <bruce.langos@daytonoh.ncr.com>
Message-ID: <01bca457$e9c45740$25f77fc0@langob>
Source record: 189039

If you have one you one to get rid of please let me know.

Bruce

3748. Re: funny dispatch

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: jcj99@mail.removethis.idt.net
Message-ID: <33eb9d7d.9610112@news.idt.net>
Source record: 189040

I was listening to a high speed chase across downtown L.A. in the
middle of the night a couple weeks ago so I didn't catch all the
details, but elsewhere in the city...

dispatch:
Attention all units,
211 just occurred at 123 45th st,
suspect described as male hispanic brown on brown,
wearing white t-shirt, black shorts,
last seen walking east on 45th st carrying a brown box.

unit1: dispatch, contents of box?
dispatch: donuts
unit1: 10-04
unit2: dispatch, how many donuts was that?
dispatch: one dozen
unit1: dispatch, 10-09
dispatch: one dozen
unit1: 10-04
unit2: dispatch, would that be 8 or 12 donuts?
dispatch: one dozen. that would be *12* donuts.

The dispatcher was one of the gals with a clear voice that can get an
initial broadcast out in 3-5 seconds. After the initial broadcast you
could hear her grin getting bigger with each follow up response.

Jeff

3749. Re: GRE superconverter?

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: rscafuto@sprynet.com
Message-ID: <33eb7946.875957@news.sprynet.com>
Source record: 189041

I have the GRE 9001. Works great, no problems.

Richard J. Scafuto
rscafuto@sprynet.com
KB9NZT
These thoughts are my own,
unless of course,
I am a folder in the X-Files.

>On 6 Aug 1997 19:56:01 -0700, jweid@primenet.com (Your Name) wrote:

>>>>Hello,
>>>>
>>>> Does anyone own the GRE superconverter? Is it worth the money? How
>>>>well does it work? Opinions?
>>>>
>>>>Thanks,
>>>>Sam

3750. Re: Legislative Alert: Tauzin Drops a Bomb Shell (HR 2369)

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Joseph <joesugar@erols.com>
Message-ID: <33EBAD55.7B50@erols.com>
Source record: 189042

ccompany wrote:
>
> Yeah, but will the Fed seize your Bearcat? And how are they going to
> know you have a scanner without violating your civil rights? Get real:
> this will never pass.

That's what they said about the ECPA. And they don't have to sieze your scanner. All they have to do is cut off the supply. This will prevent new people from coming into the hobby and eventually the result will be the same as if they confiscated them.

Joseph

3751. Re: WinRadio Comments

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: consul@royal.net
Message-ID: <33ebab74.1256046@news-s01.ny.us.ibm.net>
Source record: 189043
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

On Thu, 7 Aug 1997 21:44:30 GMT, charles1@netcom.com (charles
copeland) wrote:

>In article <01bca372$1e5de340$2c41dcd0@john>,
>John Roe <johnr@bicnet.net> wrote:
>>Hi,
>>
>>I am considering purchasing a WinRadio.
>>This is a board that plugs into a PC and converts
>>the PC into a seemingly very nice scanner.
>>
>>I am looking for comments from anyone who
>>has experience with this unit, both pro & con.
>>
>>My specific interests are in the area of broadcast
>>DX and public Service band scanning.
>>
>>Thanks in advance.
>>
>>John
>
>Don't know who owns them now, but they went under at one time.
>Those who had paid them money and not received units were
>left high and dry ... they lost their money and got nothing.
>

This is a big mix-up!

The company you said went broke was CommFocus
with a product called Softwave. That was a couple of years ago.
I am one of those people who wanted to buy one, but I was lucky
for not having lost any money (I refused to put a deposit).

But the company who makes Winradio is alive and well and there is no
relationship between the two.

Also, the product is very different. Softwave was just a shortwave
receiver . Winradio is a wide-band scaner to 1300 MHz.

You can see Winradio on http://www.winradio.com and download
their software.

Incidentally, I own a Winradio and I am very happy with it.

Cheers,
John Carol

3752. Re: Help with Images

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.com>
Message-ID: <33EBABA8.25C9@hotmail.com>
Source record: 189044

Al,
You need to double the IF before subtracting (21.4 vs. 10.7). I
know this still lands you in the Mil Air band so I don't think image
reception is the problem, maybe harmonic or intermod. If the cable
company and another transmitter (most likely with a dead carrier)
transmit together, you can get an intermod of the sum of the two final
RFs. This one is a head scratcher.... :-/

Steve S.

Al wrote:
>
> On my scanner I can hear what sounds like a cable company on 378.425mhz.
> Since this is in a military band segment I guess I'm hearing an image. I
> have a double conversion receiver with a 10.7mhz IF. If I take 378.425
> plus or minus 367.725 (the freq I'm hearing the image on minus 10.7) the
> resulting frequencies don't fall in a business band.
>
> HELP....What am I doing wrong here? How can I figure out the "real"
> frequency of the cable company?
>
> Thanks, John
>
> reply to:
>
> johnsoloXXmagibox.net
>
> replace the XX with @

3753. Looking for QRG Database programme !!!

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Bjorn Rossland <rossland@online.no>
Message-ID: <5sg4onppe1@o.online.no>
Source record: 189045
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Hi All, I'm looking for a kind of frequency storage database, with the =
possibility to add and delete QRG's for local use. I presently use the =
programm RADIOLOG by Margaret Romano, but as this is from 1990, it is =
rahter OLD and I simply dont like it. Well, to be honest I dont find it =
functional enough.

So pleas tell me. Do you have another one to recomend. And where cand I =
find it ??? Well, just tell me the name of the programme or the archive =
and I'll do my best.

Thanks in advance.

LA-M 11 486
Bjorn Rossland

3754. jobs

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: GETcareers@gettec.com
Message-ID: <33eb54f2.0@snn.softcom.net>
Source record: 189046

GET1412
Program Manager: Multi state
Responsibilities:
You will be responsible for overall planning and execution of significant contracts. You will also be responsible for all business planning, customer interface, sub contracts, and subsequent build out of the installed network. You should be an experienced manager having managed contracts, sub contracts and worked with multi-disciplined programmatic issues. You will supervise all on-site personnel and coordinate the activities of corporate, sub contractor and customer personnel dedicated to the program. A BS degree in business administration, systems management or related disciplines is a must with 5 -8 years of relevant experience.
Ideally, you should have a strong foundation in logistics, have RF communications in your background, and done propagation.
Skill sets include:
Management skills: Should be excellent in people / process / resources. Able to work within time and budget to get objectives done.
Developed suburb diplomatic and leadership skills. Good presentation skills. Able to interface at VP / director level in a utility environment. Also, able to sell to associated and current utility accounts.

To apply for this position, please send resume to GETcareers@gettec.com or fax your resume to General Engineering Tectonics @ 209-469-2614 or the best way for us to serve you visit our web site at http://www.gettec.com and fill out our candidate profile form. You may mail your resume to 1807 Navy Drive Suite A , Stockton, CA 95206. Please be sure to include the position identification code, this is very important, it makes it much easier for us to serve you.

3755. Re: MSP Freqs. (Ooops)

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: charp@ford.com
Message-ID: <charp.177.33EB1F67@ford.com>
Source record: 189047

In article <charp.176.33EB1DE9@ford.com> I wrote:
>Department: I estimate the cost of new 800-MHz radio equipment used in
>Livingston County will add about $600 to the tax bills for each household

Ooops. $9,000,000 / 150,000 = $60, not $600. Sorry 'bout that.

>--
>Charley Harp, N8MQL FBP-425 charp@ford.com
>Operations Research Dept. 555 Republic Dr. V: (313) 845-5873
>Ford Motor Company Allen Park, MI 48101 F: (313) 621-8381
>--

Charley Harp, N8MQL FBP-425 charp@ford.com
Operations Research Dept. 555 Republic Dr. V: (313) 845-5873
Ford Motor Company Allen Park, MI 48101 F: (313) 621-8381

3756. Re: MSP Freqs.

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: charp@ford.com
Message-ID: <charp.176.33EB1DE9@ford.com>
Source record: 189048

In article <33EABFC3.4A91@tir.com> Dean <DLambo@tir.com> writes:
>Al wrote:
>> ML. M. Clair wrote:
>> > I dusted off the scanner a few months ago and can't seem to find the
>> > Michigan State Police. I hear they have a new communications ctr in
>> > Northville (?) and I like the new towers on all the over passes in SE
>> > MI, But what I really need are some freqs. Please drop me a line if you
>> > have any.
>> MSP are useing uhf I believe in the 900Mhz band, all digital and are
>> almost impossible to monitor, unless you know a friend who's also a MSP
>> trooper, he might let you listen to his radio for a while..hi hi..Al
> I knew they had a state-wide trunked system under construction but was
>under the impression it wasn't near completion. Hence they were still
>using their outdated VHF low (42.xx & 44.xx) assignments???? Anyone
>know the case here????

Michigan has completed the installation of a new statewide system using the 800-MHz Public Safety Plan. Frequencies in the 866 to 869 MHz range have been assigned to MSP *and* to each county in the state. On about July 1 all the 42.xx frequencies I monitor (Wayne, Oakland, Monroe and Livingston counties) went silent. On about July 15 all the state, county and local police frequencies in my home county of Livingston went silent. All signals monitored on 866 to 869 MHz have been digitally encoded.

Only ambulance, fire and municipal traffic continue to use their previous frequencies in Livingston County. These may also migrate eventually to 800-Mhz when funds for new radio equipment are found. Injury to Insult Department: I estimate the cost of new 800-MHz radio equipment used in Livingston County will add about $600 to the tax bills for each household in the county. That's the price of being the first local adopter in a sparcely-populated area.

One ray of hope: I understand that the Motorola digital encoding system does *not* use encription, so there may be hope of someone developing receiving equipment for these signals. FWIW: a seemingly knowlegeable sales associate at a local Radio Shack <flame suit on> is spreading rumors that RS will offer receiving equipment for these signals by year-end. No details.

Sorry about the bad news!

Charley Harp, N8MQL FBP-425 charp@ford.com
Operations Research Dept. 555 Republic Dr. V: (313) 845-5873
Ford Motor Company Allen Park, MI 48101 F: (313) 621-8381

3757. Re: Realistic Pr0-2021 For Trade Or Sale.....

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5sfvif$s94$1@usenet76.supernews.com>
Source record: 189049
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

No not DUMB, Just sometimes (like everyone else, may make a typo.)
It should have been Pro-23 HH.
Yes, I do have my reasons. There are SPECIFIC units that I need for my
collection of Scanners & SW recvrs.
Regards,
Ray Miller
ccompany <ccompany@swbell.net> wrote:

>Raymond A. Miller wrote:

>> I have a nice Pro-2021 scanner. Covers 30-54; 108-136; 138-174;
>> 410-512mhz. Has 200 memory channels.The electro luminescent panel is
>> dim. It has been that way since I got it last year in a trade. It
>> causes me no problem. The plastic cover for the 9V memory battery is
>> missing. Otherwise the unit is in great shape and recieves very well.
>> I am looking to trade for something different. Suggestions on the list
>>
>> below. I am always open to something interesting! My main interests
>> are in scanning and SW recievers. Write me with your ideas!
>> Here Is My List Of Current Wants:
>> Magnavox D-2999 Sw Recvr
>> Sangean ATS-803, TAS-818, Or ATS-818-C SW Recvr
>> Realistic Pro-2026 Mobile Scanner
>> Realistic Pro-41 HH scanner
>> GRE Super Converter 9001 / Possibly 8001
>> Or What Have You.....
>> Regards,
>> Ray Miller N2NJK radioman@localnet.com

>I have a PRO-41 in near-mint condition, but are you sure you want to
>trade a 200CH scanner for a 10CH? Maybe you should look in to having
>your unit repaired. I have a PRO-2021, and I think it's a really nice
>scanner, and you would be just plain DUMB to trade a 200 channel scanner
>for a 10 channel. This is just my opinion, though. You could have a
>more important reason (like wanting a handheld), but look into a newer
>one like a 200 Ch RS handheld.

>Will "Power" Dive

3758. Re: Need crack for time limit on demo

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <5sfi3t$1rl$1@nadine.teleport.com>
Source record: 189050

ben.lent@pi.net wrote:

>Need crack or patch for a programm called radiomax

If the program is THAT important to you that you would ask such a question on a worldwide public forum, it would seem that BUYING the program might be the most honorable way to address this situation.

Steve

3759. Scannists interfere with - insert incident here...

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Phil Smalley <psmalley@iac.honeywell.com>
Message-ID: <33EB91A5.1493@iac.honeywell.com>
Source record: 189051
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have seen a lot of this kind of thing posted in the newsgroups so I thought I'd share some of my experiences "on scene".

I am a computer programmer by trade but sometimes I moonlight as a independent photojournalist when the scanner seems busy enough. I do not do it for money, I simply enjoy providing the news media with video of interesting events when I get to a scene before they do. I have contributed several videos to our local news agencies, and never been hassled by the police or any other public safety types. I credit my "luck" to following the rules, and using common sense.

First of all let me say I see nothing wrong with a concerned citizen with a scanner showing up at an incident to watch first hand what he/she has been listening to, AS LONG AS some simple guidelines are followed:

1. Stay out of the way. Watch to see where the other bystanders are and stay there with them. I have seen so many people who think that because they have a radio on their belt, they do not have to listen to the police and firemen. These people are risking arrest, and rightfully so.

2. When asked to leave, do so. There have been a few times when, because I am not officially affiliated with any of the news agencies, I have been asked to stop filming and leave an incident. I ALWAYS comply with this. Arguing will only get you in trouble and I don't want to lose my camera or scanner. And I certainly do not want to be calling my wife from jail.

3. Don't divulge what you are listening to. You could be inadvertantly aiding a criminal by sharing what you hear, which would be kind of difficult to explain to the cops/ a judge / your wife, etc. If asked, just say "I'm not sure" or something like that.

4. Don't do anything that risks your safety or the safety of others. This includes "playing cop" and looking for bad guys. If he is not afraid of people with guns, he is certainly not afraid of you. I have seen a couple of people seriously hurt trying to catch a crook on the run. Dumb. Best advice here is: Let the people who are paid to handle this handle it. Stay out of the way and watch. And if you see a "bad guy" hiding or running, find an officer and tell them.

5. Make sure you know the laws in your area. Because of abuse in the past a lot of cities and states have ordinances which limit or ban this activity. A phone call to your local police department is all it takes to find out what the laws are in your area. And of course, if there are laws against "ambulance chasing" then DON'T DO IT!!! Stay at home, or if

you must go see what is going on, leave the scanner at home.

I think that if everyone had followed these guidelines in the past we'd see a lot less of these anti-scanner laws being passed.
--
-Phil

"But that's just my opinion, I could be wrong..."
-Dennis Miller

3760. Re: What is Intermod Problems

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: schuster@panix.com
Message-ID: <5sfiii$38k@panix3.panix.com>
Source record: 189052
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <IJvVxHAdb06zEwE9@sislink.demon.co.uk>,
Paul Griffiths <grif@sislink.demon.co.uk> wrote:
>In article <33EAB0F0.73EF@lni.net>, Al <dclark@lni.net> writes
>>Lord Nymon wrote:
>>>
>>> Michael Schuster wrote:
>>> >
>>> > >What are "intermod problems"?
>>> >
>>> > It means that radio signals may interact with each other (for instance,
>>> > the signal you're TRYING to hear, and a strong local paging transmitter)
>>> > and/or the internal circuitry of the receiver (oscillators, etc) to create
>>> > noise, phantom signals, distortion, or loss of sensitivity that affects
>>> > your ability to hear what you want to.
>>> >
>>> > ALL receivers suffer from intermod under some conditions and on some
>>> > frequency ranges. The trick is to minimize it.
>>> >
>>>
>>> This is incorrect. I hear people all the time (mostly on the Ham bands)
>>> using the term "INTERMOD" incorrectly. I heard it so much that I
>>> actually believed it too. That was until I studied for my General
>>> Radiotelephone Operators Licence, and learned that what most people mean
>>> when they talk about what their RECEIVERS are experiencing is actually
>>> called "CROSS-MODULATION"
>>>
>>> INTERMODULATION has to do with TRANSMITTERS, and
>>> CROSSMODULATION has to do with RECEIVERS.
>>>
>>> When ever you hear someone use the term INTERMOD when they talk about
>>> their RECEIVER, and that they are "receiving" Intermod... Tell them the
>>> CORRECT term is that they are receiving CROSS-MOD!
>>Yup, everyones wrong but you, right?
>
>Michael
>
>His Lordship is broadly correct. So you don't have to be rude.

I wasn't. In fact, the rude comment you are responding to was written by
"Al" - check the headers on your own quote. Time for an apology.

--
Mike Schuster | 70346.1745@CompuServe.COM_nospam
schuster@panix.com_nospam | schuster@pol.net_nospam

3761. Trunk help. See attatched text file!

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Larry Toland <lmtoland@dibbs.net>
Message-ID: <5sfj32akn0@198.79.30.56>
Source record: 189053
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: HTML body converted to readable text

This is a multi-part message in MIME format.

Content-Disposition: inline; filename="trunk.txt"

I have had my 235xlt for about a week now and it is driving me crazy trying
to figure out the correct fleet map. I use preset map 8 and I can follow
conversations perfectly and can lock on an ID and stay with it all day
and it is ok BUT I am getting more than one conversation on some Id's.
For example: on 200-3 I hear PD channel two but I also get PD TAC 2 on
there also. Also the FD dispatch is on 201-1 and they also use 201-2 -3
and -6 for "Fire prevention" and "Fire support" but the fire TAC channels
appear somewhere on like 203-x and 204-x. Should I be satisfied with this
arrangement or should I be able to make some coherent sense out of these
fleets and subfleets. In other words am I wrong to think that if the FD
dispatch is 201-1 then all the FD channels should be 201-x. I know
the arrangement is different for every Type I system but this seems not
to make any sense. Then there is the problem that I mentioned first about
two channels on the same ID in some cases. All my block 1 Id's are messed
up but right now I am just trying to get the block 2 Id's straight becasue
that is where all the public safety stuff is. Everything in block 1 is
Admin Garbage etc etc. Any help wether general or specific would be greatly
appreciated.

Thanks in advance!

3762. Re: TAUZIN Bill & Contact Info

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: jweid@primenet.com
Message-ID: <jweid-0808971910230001@ip162.msp.primenet.com>
Source record: 189196
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phl.scanner

In article <5sfc3mklk1@taurus.bv.sgi.net>, rickch19@sgi.netxx ((Remove xx to email)) wrote:

Here are the Email & Web Site address for all the persons involved in the Tauzin and/or Markey Bills.

If no email address was found, a fax number is listed. Anyone not having electronic communication has their address & phone listed.

VERY IMPORTANT to make sure you contact the people who are electronic deaf. Also you should go ahead and contact the Senators + YOUR Senators too NOW ! ! ! Kill it in the Senate BEFORE IT STARTS! ! ! ! !

Hello,

I would like to thank you for posting this message I have already contacted tauzin and intend to contact everyone on that list. Also won't scanner makers like uniden have lawyers lobbying against this?

Thanks again,
Sam

3763. Re: Legislative Alert: Tauzin Drops a Bomb Shell (HR 2369)

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: jweid@primenet.com
Message-ID: <jweid-0808971924340001@ip162.msp.primenet.com>
Source record: 189197

In article <33EBAD55.7B50@erols.com>, Joseph <joesugar@erols.com> wrote:

ccompany wrote:
>
> Yeah, but will the Fed seize your Bearcat? And how are they going to
> know you have a scanner without violating your civil rights? Get real:
> this will never pass.

Hello,

If you dont want this bill to pass contact congress. If we all left
one message on to each congressmen they would know the bill is not popular
and it would not pass. Use the contact info in one of the messages
above. Many have e-mail addresses it would only take a second but don't
be rude just be polite or they might vote for it instead.

Thanks,
Sam

3764. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: David <david084@flash.net>
Message-ID: <33EAB8EF.5AED@flash.net>
Source record: 189198
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Lloyd R. Parker wrote:
>
> iceman@global.california.com wrote:
> :
> : Oh I almost forgot to say that God never given you the right to do any of
> : that. Read the bible more often...
> :
>
> Some people seem to think God gave them the right to listen to others'
> conversations over radios, to buy assault rifles, to use tobacco, etc.
> Don't see any of these in the Bible either.

In a typical fashion, you, a blooming idiotic liberal, will look for
persmission in law to grant you freedom rather than realizing that what
is not written is more an example of your freedoms DIP!

God gave us basic guidelines to live by and some were commandmenst,
but his goal was not to write out everything that is permissable to do
in life!!! He said that the Holy Spirit will guide you into greater
understanding.

THANK GOD you are not involved in politics, for you are a threat to
the American public, and we certainly have enough threats to our
freedoms walking around in the White House and Congress!
--
Should Newsgroups be censored by government?
Chip Rosenthal says "there ought to be a law."

See for yourself: http://www.unicom.com/people/chip
http://www.unicom.com/net-abuse/
E-mail: chip@unicom.com

3765. Re: Alexandria (Virgiinia) Police - Whats the real Freq ?

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Bob Brubaker <bob@belvoir.army.mil.NOSPAM>
Message-ID: <33EB0272.3F96@belvoir.army.mil.NOSPAM>
Source record: 189199

Thanks Wes, I'll spend more time on those channels and see if I actually hear some Police stuff. I was aware of the freq's you listed but so far have heard only municipal workers. I thought (hoped) maybe they had a seperate Public Safty trunk system.

3766. Are there any mods for the Pro-62?

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: dougrand@i-2000.com
Message-ID: <33ebab12.2941017@news.i-2000.com>
Source record: 189200

Does anyone know of any mods for the PRO-62?

Doug

3767. Re: Help with Images

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Curtis Wheeler <cwheeler@ccnet.com>
Message-ID: <33EBB840.E@ccnet.com>
Source record: 189201

Al wrote:
>
> On my scanner I can hear what sounds like a cable company on 378.425mhz.
> Since this is in a military band segment I guess I'm hearing an image. I
> have a double conversion receiver with a 10.7mhz IF. If I take 378.425
> plus or minus 367.725 (the freq I'm hearing the image on minus 10.7) the
> resulting frequencies don't fall in a business band.
>
> HELP....What am I doing wrong here? How can I figure out the "real"
> frequency of the cable company?

First off, your calculation is wrong. The image is plus or minus TWO
times the first intermediate freq. So in your case you need to add or
subtract 21.4 MHz depending on whether your LO is injecting high or low.

But that doesn't help. The frequency still looks wrong, huh? Maybe its
a spur or harmonic from a radio system (like a repeater) that needs to
be serviced.

Regards

--
Curtis

3768. Improving PRO-46 audio output

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: schapiro@notis.nospam*.com
Message-ID: <Forum.871070428.4443.schapiro@N5139.als.ameritech.com>
Source record: 189202

Are there any mods or methods for improving the audio output of a PRO-46? The factory setup has decent tone quality but the maximum volume available leaves something to be desired. While I know I can (and have) used headphones at airshows it's preferable to use it without such entanglements.

Thanks,

Ben Schapiro

schapiro@notis.nospam.com
just remove nospam. to reply

3769. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Jack Erbes <jack@vom.com>
Message-ID: <33EB5603.1190@vom.com>
Source record: 189203

The CB Guy wrote:
<snip>
> >Mistakes happen. Life is not perfect. Perhaps that's why we have lawyers.
<snip>

Okay, but let us clarify that lawyers are not there to make it perfect,
they are there to personally capitalaize on the imperfections in the
course of occasionally playing a small part in that "Justice" thing.

--
Jack in Sonoma, CA

3770. Re: minnesota mobile scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: mnmaniac@aol.com
Message-ID: <19970808194601.PAA17940@ladder01.news.aol.com>
Source record: 189204

jweid@primenet.com writes:
>Hello,
>
> I live in minnesota where it is illegal to have a scanner in your
>car.(what a stupid law what's the point?) Anyway I heard if you have a
>ham liscense you are exempt. Is this true?

Yes. Make sure you carry your ham license AND a copy of the applicable statute and amateur exemption with you at all times. There's a select few "Officer Friendlys" up there who love to confiscate scanners and impound vehicles.

-Drew in Sunny Central Florida-
KF4DDM since 9/95 on 2m & 10m
KADF-6895 since 9/76 on 11m
Active scanner and Internet freak as well
(no license required)

3771. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: David <david084@flash.net>
Message-ID: <33EAB7E0.7A3A@flash.net>
Source record: 189205
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

```
Lloyd R. Parker wrote:
>
> Lord Nymon (soldeed@scarlan.com) wrote:
> : Since when isn't ANY new law bad????
> :
> : ALL laws tell you what else you now CAN'T do! With every new law
> : passed, you lose more of your rights and freedoms.
>
> Yeah, those nasty laws against murder and robbery took away our God-given
> rights to kill and plunder! And those pesky civil rights laws took away
> our God-given right to discriminate! And that pesky 14th amendment took
> away our God-given right to own slaves! How dare they!

I cannot believe how stupid you are and I am not inclined to call
names, but after looking over your posts, you my dear friend, are a
threat to yourself.
--
Should Newsgroups be censored by government?
Chip Rosenthal says "there ought to be a law."

See for yourself: http://www.unicom.com/people/chip
http://www.unicom.com/net-abuse/
E-mail: chip@unicom.com
```

3772. Re: FS: 75 Horse Evinrude outboard motor $400

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Me <Me@Mypalce.com>
Message-ID: <33EB139C.E88@Mypalce.com>
Source record: 189206
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

rgp wrote:
>
> Wassa matter youse guys..you ain't never heard an old 1930's Philco
> "motorboating"? :-o)

Yeah, but can you listen to cell calls on it????

3773. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: David <david084@flash.net>
Message-ID: <33EABA10.19D7@flash.net>
Source record: 189207
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Billy Goode wrote:
>
> Roland Burgan wrote:
>
> snip
>
> > This makes that
> > spectrum PRIVATE, and all the commercial bidders are asking is that
> > their PRIVATE spectrum (most frequencies, untimately) be protrected
> > from snoopy taxpaying citizens who did not win out in the bidding
> > process.
>
> Just out of curiosity, why don't the companies scramble their communications?

Why bother when you can spend a few thousand on a liberal congressman
and he will sponsor your ideas on new legislation to restrict the public
from listening to your communications?

--
Should Newsgroups be censored by government?
Chip Rosenthal says "there ought to be a law."

See for yourself: http://www.unicom.com/people/chip
http://www.unicom.com/net-abuse/
E-mail: chip@unicom.com

3774. where to find those freq lists

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: ka3jjz@erols.com
Message-ID: <871090725.21179@dejanews.com>
Source record: 189208
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi; in my haste to get the word about re the updated lists for the
Tbirds and Blue Angels that I negelected to post the URLs for them.
I guess that just goes to prove that you shouldn't be in a hurry all the
time....anyway, here they are:

http://www.grove.net/blue.txt
http://www.grove.net/tbirds.txt

Thanx and best regards from Baltimore....Mike

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3775. Re: ICOM A-22 Help?

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: DNCW25A@prodigy.com
Message-ID: <5sgac1$128o$1@newsxfs02-int.news.prodigy.com>
Source record: 189209

It won't work Scott. The A22 is AM where other vhf frequencies are FM.
73,
K4PBN

3776. jobs

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: GETcareers@gettec.com
Message-ID: <33eb89cc.0@snn.softcom.net>
Source record: 189210

GET1402
Field Integration Engineer: CA

Unique opportunity to take a wireless communications application from design process through field installation. This is a key cross-functional services position that involves operations, applications, and systems integration responsibilities as well as close cooperation with the development group.
The successful candidate will:
Be proficient with UNIX and UNIX scripting (shell and Perl) Have excellent problem-solving and troubleshooting skills Write and communicate clearly Be comfortable with a variety of electronic hardware as well as software Enjoy traveling 10-20% of the time
Learn a lot, work hard, and have fun.

To apply for this position, please send resume to GETcareers@gettec.com or fax your resume to General Engineering Tectonics @ 209-469-2614 or the best way for us to serve you visit our web site at http://www.gettec.com and fill out our candidate profile form. You may mail your resume to 1807 Navy Drive Suite A , Stockton, CA 95206. Please be sure to include the position identification code, this is very important, it makes it much easier for us to serve you.

3777. HELP! Stolen Property

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <33EBD1FA.5DDB@prodigy.net>
Source record: 189211
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Attention to all newsgroup participants who live in the Las Vegas area!

Between 2100 on 8/6 and 1030 on 8/7 my van, which was located at the Rio's parking lot, was broken into. The thief or thieves stole one 60 Watt/7 Band Equalizer, one TRC-438 CB, and one PRO-2026 mobile scanner.

The scanner will definately be the most identifiable of the three items. Most of the general public will not be looking for a used mobile scanner as opposed to a CB or equalizer. The scanner will have no box or manual, the mounting bracket most likely will be bent, the right side mounting knob is missing the white plastic bushing and the rubber washer, and the date code is 11A2.

I need your help to disseminate this information because I have now returned from my Las Vegas vacation to San Jose, CA. Please copy this information and provide it to any pawn shops, scanner shops, ham radio shops, and CB shops that you frequent in the Las Vegas area.

What is your reward? The first person who has information that leads to the arrest of the thief or thieves gets to keep the stolen property if it is recovered. At this point I am only interested in trying to make sure the bastards do some jail time. Any pertinent information about this case (event number 970807-000937) should be forwarded to the Las Vegas police.

Thanks,
Hounddog

3778. Re: radio shack 2030

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: enduser@nomail.net
Message-ID: <33eb80b5.37734567@snews.zippo.com>
Source record: 189212

Try This, It worked for me

Paul KF9GK

From: Jeff Goldman, 76703,4224
To: Roy Brown WB0MFV, 75225,1406
Topic: Pro 2030 restore
Msg #200480, reply to #200474
Section: VHF/UHF Scanning [2]
Forum: HamNet <Ham Radio>
Date: Fri, Aug 27, 1993, 6:49:19 PM

It's a wonderful scanner there, Roy. I bought it (used the 10%
Off New Items coupon in the new catalog) and modified it.
The mod takes about 2 seconds. :-) I'm in a high RF area, so
intermod was pretty bad. I swapped the tiny Pro2030 with a
friend's BC890XLT that has a PL board. (I'd sold him my
BC890XLT about a month ago to make room for the upcoming
BC8500XLT, but decided against the 8500 in the end. <g>)

Anyways, take out the screws so you can open up the 2030.
Looking down into the top of the scanner right behind the
front panel you'll notice a little metal loop that's labeled
L201. CLIP that jumper and move the two pieces a little away
from each other. The loop's so small and rigid that if you
ever need service, you could bend the to parts together and
nobody would know you snipped them.

On Fri, 08 Aug 1997 11:36:55 -0500, gost <gost@BOOOO.com> wrote:
>is there any modifications for this scanner?
>remove the * from the e-mail address above stops spams.
>ke4yzn@wwisp.com

3779. Re: MSP Freqs.

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Al <dclark@lni.net>
Message-ID: <33EAACF5.2C27@lni.net>
Source record: 189213

ML. M. Clair wrote:
>
> I dusted off the scanner a few months ago and can't seem to find the
> Michigan State Police. I hear they have a new communications ctr in
> Northville (?) and I like the new towers on all the over passes in SE
> MI, But what I really need are some freqs. Please drop me a line if you
> have any.
>
> Thanks,
>
> Larry, N8UUM
MSP are useing uhf I believe in the 900Mhz band, all digital and are
almost impossible to monitor, unless you know a friend who's also a MSP
trooper, he might let you listen to his radio for a while..hi hi..Al
--
□□□□

3780. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Patrick <patrickl@wco.com>
Message-ID: <33EBD543.2A5A@wco.com>
Source record: 189214
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

David wrote:
>
> Lloyd R. Parker wrote:
> >
> > iceman@global.california.com wrote:
> > :
> > : Oh I almost forgot to say that God never given you the right to do any of
> > : that. Read the bible more often...
> > :
> >
> > Some people seem to think God gave them the right to listen to others'
> > conversations over radios, to buy assault rifles, to use tobacco, etc.
> > Don't see any of these in the Bible either.
>
> In a typical fashion, you, a blooming idiotic liberal, will look for
> persmission in law to grant you freedom rather than realizing that what
> is not written is more an example of your freedoms DIP!
>
> God gave us basic guidelines to live by and some were commandmenst,
> but his goal was not to write out everything that is permissable to do
> in life!!! He said that the Holy Spirit will guide you into greater
> understanding.

Well David the Holy Spirit tells me that listening in on other peoples
conversations, which are not meant for you, is offensive to God.
Appearently you haven't spent enough time on your knees.

DIP, now there's a Christian term. Boy, David the Preacher, I sure feel
better now.

Patrick

3781. Re: Opinions wanted on Relm HS200

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <33EB25D3.59E1@ibm.net>
Source record: 189215
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Johnnie B. Good wrote:
> I'm considering buying this scanner because it seems to be the only
> portable in this price range with PL tone decoding. Any body have any
> experience with this scanner, good or bad? Does it's double conversion
> allow excessive inter-mod etc?

This radio is the only portable scanner to date with PL
decoding period. An excellent unit that excels at interference
rejection for a dual-conversion unit. Wonderful audio and
great backlit display and keypad. Runs for a good time on
4 AA batteries. Has almost no squelch tail. Great sensitivity
and very well made by Yupiteru.
For the price, it is one of the best values out there
today. See my web page below and follow the links for a
review I posted of this unit back in January of this year.
Good luck!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

3782. ham swapage

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Danny <ko6oy@fishnet.net>
Message-ID: <33EBD553.6EE@fishnet.net>
Source record: 189216

Ham Swap Page, Buy, Sell, Trade and Wants
Over 180 hits per day
All "Personal Ham" Ads Posted FREE !!

Click Here ----> http://www.fishnet.net/~ko6oy/swapage.htm

"AOL" Users ----> http://www.fishnet.net/~ko6oy/swapage4.htm

73 Danny KO6OY

3783. jobs

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: GETcareers@gettec.com
Message-ID: <33eb5943.0@snn.softcom.net>
Source record: 189217

GET1421
Senior RF Design Engineer:
Responsible for designing the RF portion of high-performance 900 MHz direct sequence spread spectrum transceivers for wireless local area network. Requires BSEE/MSEE and 2+ years' experience in design of high-performance VHF/UHF receivers. 4+ years' experience in the design of RF circuits, including filters, mixers, oscillators, synthesizers, low-noise amplifiers, phase-locked loops and auto gain control is also required. Designing for medium volume production and 900 MHz spread spectrum receivers is a plus, as is RF ASIC development. To apply for this position, please contact GETcareers@gettec.com or fax your resume to General Engineering Tectonics @ 209-469-2614 or visit our web site at http://www.gettec.com and fill out our candidate profile form. Please be sure to include the position identification code, this is very important, it makes it much easier for us to serve you.

3784. Pro 60 Scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Danny Mayfield <dannym@mail.provalue.net>
Message-ID: <33ebe5ed.0@news.provalue.net>
Source record: 189218

Anybody know of or have seen any mods for cell freq.s on this pro-60
scanners .
I have E-mailed different people but nobody knows of any yet.

3785. jobs

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: GETcareers@gettec.com
Message-ID: <33eb90b5.0@snn.softcom.net>
Source record: 189219

GET1409
Sr. Oracle Developer/Architect: CA
Requires 4 - 10 years (minimum 1 1/2 years work in the USA) IS. experience in applications development and a proven track record of architecting Oracle based applications. The ideal candidate would possess an understanding of Powerbuilder, know where to integrate corporate data with field service applications, and have knowledge of Oracle RDBMS structures in addition to design of tables. Requires a demonstrated background in development of user requirements and full life cycle project involvement with USA based clients.
Requires BSCS. Oracle V7, UNIX, UNIX scripts and C/C++. Powerbuilder, SunOS and networking are preferred.

To apply for this position, please send resume to GETcareers@gettec.com or fax your resume to General Engineering Tectonics @ 209-469-2614 or the best way for us to serve you visit our web site at http://www.gettec.com and fill out our candidate profile form. You may mail your resume to 1807 Navy Drive Suite A , Stockton, CA 95206. Please be sure to include the position identification code, this is very important, it makes it much easier for us to serve you.

3786. Re: AOR 8000

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: ddavis@ni.net
Message-ID: <33eac95d.3482127@news.ni.net>
Source record: 189220

On Tue, 05 Aug 1997 07:12:39 GMT, getme@whocares.net (SkyElf1) wrote:

>I am thinking of ordering and AOR 8000 from Atlantic Ham Radio for
>$760 dollars US.. Any One in the US order from these guys ?? Any
>Troubles with egtiing your scanner or any other troubles?? PLZ Help..

Try www.cbshop.com in the Netherlands - $425, plus about $15 shipping.
Let us know if you get it through customd.

3787. Re: PRO 34 Mods ????

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: ALANOUE@SHRSYS.HSLC.ORG
Message-ID: <8AUG97.17250286@shrsys.hslc.org>
Source record: 189221

In a previous article, oakdale96@aol.com (OakDale96) wrote:
->Can the Pro 34 be modified to include cellular??
->If so, what mods have to be made???

The mod to add the missing 800MHz freqs. requi.

board and clip D-11.There is some soldering involved, not the t

3788. trunk tracking

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: consul@royal.net
Message-ID: <33ebafc2.2357977@news-s01.ny.us.ibm.net>
Source record: 189222

Excuse my ignorance. An advice would be appreciated.

I am interested in the algorithms behind trunk tracking but can't find it anywhere. Does anybody have the technical background info about how to decode the channels, etc.?

Are the voice signals themselves digitally encoded (how?), or is it just the supervisory channel that does the channel allocation (how?) that carries digital data?

Can anyone shed some light on this please?

Many thanks
John Carrol

3789. PRO-43

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: "Gary I. Robin" <k9hdu@webspun.com>
Message-ID: <33EB4420.3749@webspun.com>
Source record: 189223

PRO-43 scanner for sale with nicad bats and other accessories. Perfect - new condition in original carton with manual, etc. It has been modified for cellular reception. Contact k9hdu@webspun.com.

3790. Re: Realistic Pr0-2021 For Trade Or Sale.....

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: ccompany <ccompany@swbell.net>
Message-ID: <33EB776C.9F930FEC@swbell.net>
Source record: 189224
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Raymond A. Miller wrote:

> I have a nice Pro-2021 scanner. Covers 30-54; 108-136; 138-174;
> 410-512mhz. Has 200 memory channels.The electro luminescent panel is
> dim. It has been that way since I got it last year in a trade. It
> causes me no problem. The plastic cover for the 9V memory battery is
> missing. Otherwise the unit is in great shape and recieves very well.
> I am looking to trade for something different. Suggestions on the list
>
> below. I am always open to something interesting! My main interests
> are in scanning and SW recievers. Write me with your ideas!
> Here Is My List Of Current Wants:
> Magnavox D-2999 Sw Recvr
> Sangean ATS-803, TAS-818, Or ATS-818-C SW Recvr
> Realistic Pro-2026 Mobile Scanner
> Realistic Pro-41 HH scanner
> GRE Super Converter 9001 / Possibly 8001
> Or What Have You.....
> Regards,
> Ray Miller N2NJK radioman@localnet.com

I have a PRO-41 in near-mint condition, but are you sure you want to trade a 200CH scanner for a 10CH? Maybe you should look in to having your unit repaired. I have a PRO-2021, and I think it's a really nice scanner, and you would be just plain DUMB to trade a 200 channel scanner for a 10 channel. This is just my opinion, though. You could have a more important reason (like wanting a handheld), but look into a newer one like a 200 Ch RS handheld.

Will "Power" Dive

3791. Re: What is Intermod Problems

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Paul Griffiths <grif@sislink.demon.co.uk>
Message-ID: <IJvVxHAdb06zEwE9@sislink.demon.co.uk>
Source record: 189225
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <33EAB0F0.73EF@lni.net>, Al <dclark@lni.net> writes
>Lord Nymon wrote:
>>
>> Michael Schuster wrote:
>> >
>> > >What are "intermod problems"?
>> >
>> > It means that radio signals may interact with each other (for instance,
>> > the signal you're TRYING to hear, and a strong local paging transmitter)
>> > and/or the internal circuitry of the receiver (oscillators, etc) to create
>> > noise, phantom signals, distortion, or loss of sensitivity that affects
>> > your ability to hear what you want to.
>> >
>> > ALL receivers suffer from intermod under some conditions and on some
>> > frequency ranges. The trick is to minimize it.
>> >
>>
>> This is incorrect. I hear people all the time (mostly on the Ham bands)
>> using the term "INTERMOD" incorrectly. I heard it so much that I
>> actually believed it too. That was until I studied for my General
>> Radiotelephone Operators Licence, and learned that what most people mean
>> when they talk about what their RECEIVERS are experiencing is actually
>> called "CROSS-MODULATION"
>>
>> INTERMODULATION has to do with TRANSMITTERS, and
>> CROSSMODULATION has to do with RECEIVERS.
>>
>> When ever you hear someone use the term INTERMOD when they talk about
>> their RECEIVER, and that they are "receiving" Intermod... Tell them the
>> CORRECT term is that they are receiving CROSS-MOD!
>Yup, everyones wrong but you, right?

Michael

His Lordship is broadly correct. So you don't have to be rude.

Why not ask him what he would call the symptoms of Intermod from the Tx
being received on your non crossmodded Rx. I would say that you are
receiving intermod.

I brace myself for correction. Usually by gripping the ... Ahem, but we
dont need to go into that here.

--
Grif

3792. Help, I'm a new scanner user!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: mostmocha@aol.com
Message-ID: <19970808031000.XAA02275@ladder01.news.aol.com>
Source record: 189226

I was wondering if anyone had any mods for the BC-230xlc.
If so please E-mail me at Mostmocha@AOL.COM.
If you know of any sites I could visit, that would be great too.

3793. Re: PRO-2042 Logic Board

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Eddie Kosloski <scanist@acmenet.net>
Message-ID: <01bca442$973d3920$47b698ce@Pscanist>
Source record: 189227
Cross-posted to: alt.radio.scanner,rec.radio.scanner

PS: Trades are also welcome
scanist@acmenet.net

Eddie Kosloski <scanist@acmenet.net> wrote in article
<01bca43a$d67547c0$39b698ce@Pscanist>...
> I have 2 Cellular capable logic boards for the PRO-2042
> You can also install this board in the PRO-2035 to upgrade it to a 2042.
> When you do this mod, the 2035 will function exactly as a 2042.
> No duplicate freqs. in the search and store mode, will automatically
> skip over 000.000mhz channels,lock-out in the search mode,
> (you can lock-out birdies) will also prompt a warning if you are
entering
> a duplicate freq. that is already stored in a memory.
> No soldering required, just unplug a few cables, 4 screws and your done.
> No CODs
> $ 300.00 (I will cover shipping)
> Reply to:
> scanist@acmenet.net
>

3794. OS456 software

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: "Douglas V. Brown" <dvbrown@iserv.net>
Message-ID: <01bca47e$a9d9f780$183d72ce@default>
Source record: 189228

Does anyone out there know where I can download fully operational software
for the OS456, I'm ordering Probe3.0 and would like to have something to
play with in the mean time, thanx for any help.
D.B.

3795. Re: Bearcat 210 Mod.

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: ?_? <ccompany@swbell.net>
Message-ID: <33EB5B12.3B904617@swbell.net>
Source record: 189229

Ed G. wrote:

> In article <5s6128$kfu@omnifest.uwm.edu>, rseidl@omnifest.uwm.edu
> (Robert M. Seidl) wrote:
> >Does anyone know how to modify a Bearcat 210 scanner to listen to
> cell phones?
> >Or of any sites that tell of this?
> >
>
> The OLD Bearcat 210 scanner, (10 channels, Red LED display) does
> not have
> a receiver capable of tuning above 512 MHz, therefore no mods could be
> done to
> give you that capability.
>
> Ed
>
> REPLY INFO:
> ==========
> Return address modified to prevent automatic SPAM response.
> TO REPLY: remove the "lillypads" from my return address.
> ==========

How about an 18 channel with BLUE numbers?

3796. Wanted: BC-800-XLT Scanner In Non=Working Condition

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5sf8rj$1uj$1@usenet76.supernews.com>
Source record: 189230
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner

Wanted for parts: I need a non-working BC800-XLT scanner. The case, specifically the front panel, must be in mint to near-mint condition.The rest of the unit, including the circuitry, is really unimportant to me at this time. Please e-mail with details & price requirements.
BTW, if you happen to just have a likewise described front panel for this unit around, that would be great.

Regards,
Ray Miller N2NJK radioman@localnet.com

3797. Cellphone Immobilizer

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Dale Hochhalter <mcgyv@sd.cybernex.net>
Message-ID: <33EAC4E7.509B@sd.cybernex.net>
Source record: 189231

Anyone Know About this company----->http://w972.com/spy/spy456.htm

3798. Re: Winradio

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: consul@royal.net
Message-ID: <33ebae49.1980857@news-s01.ny.us.ibm.net>
Source record: 189232

On Sun, 03 Aug 1997 12:51:13 -0600, bigguy@mindless.com wrote:

>Hi,
>
>Im looking for the winradio scanner PC card.
>Whats the lowest price for it ?
>Can someone give a report about this card.
>
>----------------==== Posted via Deja News ====----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

I bought it for $499 at Dayton Hamfest.

A great product! Especially now with the Spectrumscope and Visitune..

Cheers,
John Carrol

3799. PRO-2042 Logic Board

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Eddie Kosloski <scanist@acmenet.net>
Message-ID: <01bca43a$d67547c0$39b698ce@Pscanist>
Source record: 189233
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have 2 Cellular capable logic boards for the PRO-2042
You can also install this board in the PRO-2035 to upgrade it to a 2042.
When you do this mod, the 2035 will function exactly as a 2042.
No duplicate freqs. in the search and store mode, will automatically
skip over 000.000mhz channels,lock-out in the search mode,
(you can lock-out birdies) will also prompt a warning if you are entering
a duplicate freq. that is already stored in a memory.
No soldering required, just unplug a few cables, 4 screws and your done.
No CODs
$ 300.00 (I will cover shipping)
Reply to:
scanist@acmenet.net

3800. Re: Broken pro-39 help needed

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: allanstern@aol.com
Message-ID: <19970808192201.PAA16475@ladder01.news.aol.com>
Source record: 189234

In article <5s9v0n$712@drn.zippo.com>, wiggie writes:

>You will need to find a part usually called the "keytop". Note the RSU#
and call >. . . for a Pro-43 was $5.91.

How much of an ordeal is it to install the keypad (if I'm not Bill Cheek)?
Al Stern

3801. re: funny dispatch

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: aellery@aol.com
Message-ID: <19970808234801.TAA03830@ladder01.news.aol.com>
Source record: 189235

My favorite is one I heard yesterday:

Police Unit: ...severely garbled transmission

Dispatcher: (dripping with sarcasm) "yeah, that was a lot better. When you get out of the Bermuda Triangle, call me again."

Allen

3802. minnesota mobile scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: jweid@primenet.com
Message-ID: <jweid-0808971416240001@ip179.msp.primenet.com>
Source record: 189236

Hello,

I live in minnesota where it is illegal to have a scanner in your car.(what a stupid law what's the point?) Anyway I heard if you have a ham liscense you are exempt. Is this true? If so who do you go about getting one?

Thanks,
Sam

3803. Re: Space Shuttle Columbia?

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <01bca3aa$d71b7540$65d1bbcd@pemble.ix.netcom.com>
Source record: 189237

Shuttle to earth is via S-Band. Shuttle to MIR - believe it or not - is via Amateur Radio 2meter.

NStew64359 <nstew64359@aol.com> wrote in article <19970807195201.PAA01192@ladder01.news.aol.com>...
> Now that Columbia has lifted off, what is freqs that they use to talk down
> to earth and to Mir?
>

3804. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Jack Erbes <jack@vom.com>
Message-ID: <33EBF380.5F2A@vom.com>
Source record: 189238

I misattributed a quote to the CB Guy in an earlier post to this thread,
it was tandkmoran@aol.com (TandKMoran) who wrote:

> <snip> Mistakes happen. Life is not perfect. Perhaps that's why we have lawyers.

A testimonial to the dangers of snipping and poor attention to detail.

--
Jack in Sonoma, CA

3805. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Phil Smalley <psmalley@iac.honeywell.com>
Message-ID: <33EB99B8.4CC0@iac.honeywell.com>
Source record: 189239

D Stark wrote:
>
> In article <5rrsi9$e9c$1@newbabylon.rs.itd.umich.edu>, rkling@umich.edu wrote:
>
> >but in the sate of Mi cordless phones are legal to listen to and cell phones
>
> Not any more. Cordless listening is banned by FEDERAL law, which
> applies to all 50 states.
>
> >The act of listening requires intent to use what information you have gained
> > for some purpose.
>
> That's not how the law works.
I agree. If intent were the issue then the law would be against
"Listening to cordless with INTENT to...."
--
-Phil

"But that's just my opinion, I could be wrong..."
-Dennis Miller

3806. Re: What scrambling system?

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Phil Smalley <psmalley@iac.honeywell.com>
Message-ID: <33EB936D.27D0@iac.honeywell.com>
Source record: 189240

```
Craig Davidson wrote:
>
> Phil Smalley wrote:
> >
> > J. Mullis wrote:
> > >
> > > A near area police department uses a scrambling system that sounds like an
> > > open squelch. Any ideas on what type of system this is and ways to decode
> > > it?
> >
> > What you are listening to is Digital Encryption, similar or the same as
> > is used by the FBI, Secret Service, etc. As far as ways to decode it,
> > good luck. You need the encryption key, which is one of 720 million or
> > so different codes.
> >
> > -Phil
>
> If its the Data Encryption Standard (DES) then there are 2 to the 56th
> power different codes. How many is that??? My calculator does not have
> enough digits.
>
> --
> Craig Davidson
> P.O. Box 58491, Houston, Texas 77598
>
> Please respond directly to "shetler@ghg.net" in addition to posting to
> the group.

The main point to my post was: Forget about unlocking DES. It is almost
impossible and is illegal anyway. But you're right; that is one damn big
number! :-)
--
-Phil

"But that's just my opinion, I could be wrong..."
-Dennis Miller
```

3807. Re: pro 2026 volume low

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Phil Smalley <psmalley@iac.honeywell.com>
Message-ID: <33EB973B.5AAB@iac.honeywell.com>
Source record: 189241

Josh Assing wrote:
>
> >Where is it mounted? I stuck mine in the stock radio hole in my car and
> >had the same problem.. Sounded alot better under the dash. (Although it
> >IS a quiet scanner. You might want to try that speaker after all.)
>
> It's mounted under the dash... Unfort. on the passenger side.
> That speaker I guess will do the job; but I've got so much stuff mounted; I
> can't figure out a good spot.
> -josh

I had mine behind the center console pointing up at the roof and lying
against the floor. Worked great.
--
-Phil

"But that's just my opinion, I could be wrong..."
-Dennis Miller

3808. Re: NEW SCANNER LAWS!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Phil Smalley <psmalley@iac.honeywell.com>
Message-ID: <33EB9930.17D9@iac.honeywell.com>
Source record: 189242

TandKMoran wrote:
>
> In article <97072317032525436@atdbbs.com>, clint.bradford@atdbbs.com
> (Clint Bradford) writes:
>
> >Care to add any more???
>
> CB'ers and Hams from Phoenix AZ who carry on their wars by cross posting
> messages in .SCANNER will be turned over to the FCC for extensive fines

..not to mention that all such leads will be investigated by the one FCC official left in the Douglas office after a rash of budget cuts. And as long as Dave Pratt is still on the air at KUPD, he's PLENTY busy!!!

Seriously folks, I was told by a friend of mine that when he called in a CB complaint on his neighbor, the official he spoke to told him to go next door and cut the coax. They are not investigating ANY cb violations, even if the guy is running a million watts and bringing down airplanes.
--
-Phil

"But that's just my opinion, I could be wrong..."
-Dennis Miller

3809. radio shack 2030

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: gost <gost@BOOOO.com>
Message-ID: <33EB4B27.787B@wwisp.com>
Source record: 189243

is there any modifications for this scanner?
remove the * from the e-mail address above stops spams.
ke4yzn@wwisp.com

3810. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: David <david084@flash.net>
Message-ID: <33EAB9D1.1E5F@flash.net>
Source record: 189244
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Lynette Warren wrote:
>
> Ronald Legere wrote:
> > All you do by outlawing it is to give people a false sense of security in
> > there conversations
> > ... the correct method to provide secure communications over a broadcast
> > type medium is encryption... but of course then the goverment cant
> > hear you either :)
>
> So later on down the road when they try to outlaw various types of
> encryption, they can say, "But look. We've outlawed snooping, so you have no
> reason to want to encrypt. Your privacy has been secured through legislation
> and so if you insist on encryption you must be doing something you want to
> hide from us, the authorities who protect you."
>
> I don't like the legislation, either. At best it's useless, at worst it
> gives them another half-baked reason to try to keep us from effective
> encryption.
>
> Lynette

Lynette, can you believe that their are people walking around in the
USA like Lloyd??? Its amazing to me!
If many of these various laws on scanners and encryption pass, in the
next few years, we will have many new government agencies develope with
the expressed goal of "National Security". They will employ people to
watch over the rest of us who, like you mentioned, may not trust the
government for their protection, so they must be doing something wrong.
Ahh, Big Brother is growing up!
--
Should Newsgroups be censored by government?
Chip Rosenthal says "there ought to be a law."

See for yourself: http://www.unicom.com/people/chip
http://www.unicom.com/net-abuse/
E-mail: chip@unicom.com

3811. BC120XLT Mods

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: rstasicky@aol.com
Message-ID: <19970808010900.VAA29817@ladder02.news.aol.com>
Source record: 189245

Does anyone know of any mod's for the Uniden Bearcat BC120XLT?

3812. Re: Uniden 895XLT

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: John Griffin <jpgriff@worldnet.att.net>
Message-ID: <01bca393$465ab140$673774cf@default>
Source record: 189288

WOW ! Scanner World is advertising $349 for the 895XLT. They already sell
the 235XLT for $259 which is a pretty good price. What does Santa Fe charge
for the
235XLT? Has anyone had experience dealing with Santa Fe?

--
John Griffin
JPGRIFF@NOSPAMworldnet.att.net
please remove "NOSPAM" to reply

Bruce A. Langos <bruce.langos@daytonoh.ncr.com> wrote in article
<01bca2af$a2860580$2ef77fc0@langob>...
> Sante Fe Distributing is now taking orders for the new 895XLT
TrunkTracker.
> Right now the estimated price from them is $279.99. Could go lower they
> said depending on what Uniden does.
>
> Bruce
>

3813. Re: funny dispatch

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: AUNTIESPAM.dstreeter@ameritech.net
Message-ID: <33e9f6af.3538076@news.detroit.mi.ameritech.net>
Source record: 189289

On Tue, 05 Aug 1997 18:45:00 -0640, gary.saffer@channel1.com (Gary Saffer) wrote:

>
>Several years ago, we had a regular patient with seizures. The routine
>was thus: The patient would have a seizure, which in turn would wake up
>his dog. The dog would run around and bark wildly.
part of good story snipped
>I would give them a different type of notification. I got the hospital on
>the radio, and my entire notification consisted of, "The dog is
>barking."

Our police department over the last several years got quite familiar with a manic depressive named Barry Davis (changed). They were always running over to his house to talk him out of suicide, the fire dept. was always hauling him off to the hospital, etc. About a year ago, he married a woman who was even worse, so the majority of his calls were about her killing herself.

A couple of months ago, they got the usual type of call -- one of them was about to slash their wrists or something. When the cops got there, though, Barry told them everything was fine; he was moving to Florida and wanted to say goodbye to them.

AFAIK, they did not arrest him for the false 911 call. That probably would have just delayed him getting out of town.

David Streeter
--
to reply, remove AUNTIESPAM. from my email address

SPAM bait: the current board of the Federal Communications Commission:
Chairman Reed Hundt: rhundt@fcc.gov Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov Commissioner Rachelle Chong: rchong@fcc.gov
more spambait: abuse@localhost postmaster@localhost admin@localhost
customer@email.usps.gov

3814. Opinions wanted on Relm HS200

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: stuartmx@idirect.com
Message-ID: <33ea7f8e.26561591@news2.idirect.com>
Source record: 189290
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I'm considering buying this scanner because it seems to be the only portable in this price range with PL tone decoding. Any body have any experience with this scanner, good or bad? Does it's double conversion allow excessive inter-mod etc?

(If replying by E-Mail, remove the "x" from my address)

Listen and Ye Shall Hear!

3815. Wanted LI NY Scanner Listeners

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: stevewfd@aol.com
Message-ID: <19970808034201.XAA11948@ladder02.news.aol.com>
Source record: 189291

From: Keith Knipschild [SMTP:Keith@unix.asb.com]
Sent: Wednesday, July 30, 1997 1:59 PM
Subject: WANTED: LI Scanner Listeners

LITT is now a Mailing List for all LONG ISLAND SCANNER LISTENERS,
This list is a REAL TIME Mailing list that means as soon as you post a
message to the list, it is relayed to all on the mailing list. This would
be
good for Alerting other Scanner listeners of ACTIVITY that is going
on at the moment..

This list is open to:
Scanner Stuff, TT ID's , Vhf-Uhf TV DX , Am-Fm Radio DX ,
Satellite TV (I have 2 Satellite Dishes), SWL, and any other interests..

Also I Setup an IRC ChatRoom (Internet Relay Chat)
for the LI Scanner Listeners to Hang out in and Discuss Stuff, that we
could us this room for Q/A for the LIMA NET (for non - Hams)

LIMA NET is Tuesdays at 8pm on 146.805 Mhz (Ham Radio 2 Meter Repeater)

Users would need to have a Internet Connection, (ie. AOL or better) and
a IRC Software (ie. Mirc , Pirch , WS-IRC).

I use a GREAT piece of Sharware for the IRC, its called MIRC
and its available for Win 3.1 and 95..You can get it at:

http://www.mirc.co.uk/get.html

If you dont have Windows, and have a Mac or something else, you can
TELNET into the IRC SERVER..(see below for more info)

I set up a room on the DALNET IRC Server, u can get
more info at :

Http://www.dalnet.com

Here is what you need to find the room:

IRC Server: hebron.in.us.dal.net (irc.dal.net .. is good also)
Room Name: #LITT

If tour TELNETTING IN use:

Telnet://telnet.dal.net (use a LOGIN: dalnet with no PASSWORD)

Enjoy,
Keith

```
|================================================>
| Keith@unix.asb.com == SLIP-PPP Internet Address
| Keith@asb.com == BBS Internet Address
| Http://www.asb.com/usr/keith == WWW Page URL Address
| Knipper@compuserve.com == Compuserve Internet Address
| Fknipsch@suffolk.lib.ny.us == My Free Internet Shell Account
| N2NJS@amsat.org == HAM Radio AMSAT EMail
| N2NJS@KC2FD.NY.USA.NA == Ham Radio AX25 Packet Address
|================================================>
```

3816. Re: San Jose Bay Area

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <33ea978e.1052974@139.187.81.1>
Source record: 189292

On 7 Aug 1997 19:07:53 GMT,
in the newsgroup rec.radio.scanner,
rexford@faceplant.eng.sun.com (Mike Rexford)
from Sun Microsystems Inc. thoughtfully posted:

> Hello All,
>
> I have had my first scanner now for 16 hours. Yes Iam clueless in this
> new hobby. No I have not done my homework. Yes I expect to be flamed ;).
> Is there anyone in my area that might share a few cool freqs. with me??

http://claraweb.co.santa-clara.ca.us/sheriff/sccfreq.htm

http://www.li.net/~j4dice/links.html#CA

http://cad.chp.ca.gov/GGCC.htm

http://w5gb.nmsu.edu/kc5kto/

Start from these.

Cheers,
Paul Grohe

Paul Grohe National Semiconductor Corp.
Sr. Electronics Technician 2900 Semiconductor Drive
Standard Products Apps Group Mail Stop C2693
grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
(408) 721-7389 Tel (408) 721-2513 Fax

3817. Re: HS200 or What (Newbie Question)

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <5se4eq$q86@ssbunews.ih.lucent.com>
Source record: 189293
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <33EA7A28.363996FB@connects.com>,
Alec Isaacson <alec.isaacson@connects.com> wrote:

>...However, the one thing I have heard is that the HS200
> only uses double
>(rather than triple) conversion, which makes it more likely to pick up
>unwanted signals (I live in the suburbs of a mid-sized city).....

I measured the first IF in the RELM HS200 to be 280.2 MHz.

The one I tested in April 1997 Monitoring Times displayed
very good image rejection due to the high first IF.

The HS200 has lots of audio, lighted keypad (scanner can be operated
and programmed in total darkness), CTCSS and DCS decoding squelch,
fast scan, and reasonable battery consumption. It is powered
by AA cells, not a proprietary pack.

It's a great performer and an excellent value at $250 street price.
--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

3818. Re: What is Intermod Problems

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Al <dclark@lni.net>
Message-ID: <33EAB0F0.73EF@lni.net>
Source record: 189294
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Lord Nymon wrote:
>
> Michael Schuster wrote:
> >
> > >What are "intermod problems"?
> >
> > It means that radio signals may interact with each other (for instance,
> > the signal you're TRYING to hear, and a strong local paging transmitter)
> > and/or the internal circuitry of the receiver (oscillators, etc) to create
> > noise, phantom signals, distortion, or loss of sensitivity that affects
> > your ability to hear what you want to.
> >
> > ALL receivers suffer from intermod under some conditions and on some
> > frequency ranges. The trick is to minimize it.
> >
>
> This is incorrect. I hear people all the time (mostly on the Ham bands)
> using the term "INTERMOD" incorrectly. I heard it so much that I
> actually believed it too. That was until I studied for my General
> Radiotelephone Operators Licence, and learned that what most people mean
> when they talk about what their RECEIVERS are experiencing is actually
> called "CROSS-MODULATION"
>
> INTERMODULATION has to do with TRANSMITTERS, and
> CROSSMODULATION has to do with RECEIVERS.
>
> When ever you hear someone use the term INTERMOD when they talk about
> their RECEIVER, and that they are "receiving" Intermod... Tell them the
> CORRECT term is that they are receiving CROSS-MOD!
Yup, everyones wrong but you, right?
--

3819. Re: Scannists Interfere With Manhunt

Newsgroup: rec.radio.scanner
Date: 1997-08-08 00:00:00 UTC
From: Al <dclark@lni.net>
Message-ID: <33EAAEF9.995@lni.net>
Source record: 189295

Brent Marshall wrote:
>
> nf2g@ggw.org (D Stark) wrote:
>
> >In article <33E717E7.349C@sdrc.com>, brian.morgan@sdrc.com wrote:
> >>BAYCITVIDGRP wrote:
> >>> IF it's in the public interest and the public's right
> >>> to know, then it's "coverable".
> >>
> >>I've always wondered where this "public's right to know" comes from.
> >>It's not in the Constitution or Bill of Rights, so who invented it?
> > >
> >>First Amendment "Free Press" Clause.
>
> Sorry, but think about the language of the First Amendment. It
> restricts government power; it does not create any affirmative right
> of the public to know information.
>
> Regards, Brent
> -----
> Brent Marshall
> brentmar@erols.com
The Bill of rights guarantee the rights of the States and of the people
respectively, though rarely is it interpreted (Constitution) the way it
intended.
You can thank John Marshall Chief Justice under Pres. T. Jefferson for
that, he decided that the Supreme court would create "Judicial Review"
so the court would be powerful and have more power than the Constitution
intended. But I digress...73...Al
--

3820. EDITABLE Frequency DataBase ????

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: Bjorn Rossland <rossland@online.no>
Message-ID: <5sg61v$r5e$1@o.online.no>
Source record: 189054

Hi All, I'm looking for a kind of frequency storage database, with the =
possibility to add and delete QRG's for local use. I presently use the =
programm RADIOLOG by Margaret Romano, but as this is from 1990, it is =
rahter OLD and I simply dont like it. Well, to be honest I dont find it =
functional enough.

So pleas tell me. Do you have another one to recomend. And where cand I =
find it ??? Well, just tell me the name of the programme or the archive =
and I'll do my best.

Thanks in advance.

LA-M 11 486
Bjorn Rossland

3821. Re: Opinions wanted on Relm HS200

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: REMOVE_ME_aheely@mindport.net
Message-ID: <33ebb911.1619447@news.mindport.net>
Source record: 189055
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 08 Aug 1997 02:10:54 GMT, stuartmx@idirect.com (Johnnie B. Good) wrote:

>I'm considering buying this scanner because it seems to be the only
>portable in this price range with PL tone decoding. Any body have any
>experience with this scanner, good or bad? Does it's double conversion
>allow excessive inter-mod etc?
>
>(If replying by E-Mail, remove the "x" from my address)
>
>Listen and Ye Shall Hear!

I've had a RELM HS200 since they came out and like it a lot. I use it primarily for public service and business monitoring and find the PL/DCS function great. The 800 MHz receive seems to be a bit poor with regard to intermod from cell phones but this is probably due to it being very sensitive in this range. Besides now that I have the Trunktracker I seldom use the RELM in this range. On the other ranges the sensitivity is as good as anything else and with the PL/DCS there is practically no intermod or image problems.

Overall the radio has few bells and whistles but I use it primarily as a program and listen to radio. It's tied with the Trunktracker as my favorite handheld.

Art

3822. Re: DFW Scanner Freq?

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: KGBud <kgb@email.net>
Message-ID: <01bca458$e9e35b80$85b7dacd@kgbud>
Source record: 189056

go to http://www2.cy-net.net/~kg5ai/freqs/freqs.html or
http://www.panix.com/clay/scanning/frequencies/states/tx/ That should get
you started.
--
Replies: Newsgroup

~}-; KGBud ;-{~
If at first you don't succeed hide all evidence..
no one will ever know!

By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
meets the definition of a telephone fax machine. By Sec.227(b)(1)(C),
it is unlawful to send any unsolicited advertisement to such equipment.
By Sec.227(b)(3)(C), a violation of the aforementioned Section is
punishable by action to recover actual monetary loss, or $500,
whichever is greater, for each violation. All incoming unsolicited
commercial traffic will therefore be billed at a rate of $500 per msg
to compensate for loss of service.

David Martin <dbmartin@netcom.com> wrote in article
<dbmartinEEJxvn.3Eu@netcom.com>...
: I am looking for scanner freq. for the Dallas/Ft. Worth, Tx. area or the
: entire state of Tx. with DFW included.
:
: Thanks.
:
:

3823. Which to buy, Yupi or Ar-800???

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: kg5un@swconnect.net
Message-ID: <33ebe1f7.8546000@news.swconnect.net>
Source record: 189057
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I wan to get one of the handheld multimode, wide coverage
receivers. I have looked at the AR-8000, the Yupiteru MVT-9000 and
the Yupiteru MVT-7100/7200. What is my best bet? Should I wait for
the ALinco to come out? What are you guys using?
Please e-mail any and all comments to kg5un@juno.com

3824. need freqs

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: J Sumner <XXXsumner@bigfoot.com>
Message-ID: <5sgj36jhf1@gte1.gte.net>
Source record: 189058
Cross-posted to: alt.radio.scanner,rec.radio.scanner

need freqs for Pasco Cty. Fl.

I have Beyond police call.... and it only lists a few... can anyone help?

thanks

reply to sumner@bigfoot.com

3825. Re: MICHIGAN SCANNER LAW!

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970809014100.VAA18864@ladder02.news.aol.com>
Source record: 189059

>Subject: Re: MICHIGAN SCANNER LAW!
>From: Jack Erbes <jack@vom.com>
>Date: Fri, 08 Aug 1997 10:23:15 -0700
>Message-ID: <33EB5603.1190@vom.com>
>
>The CB Guy wrote:
><snip>
>> >Mistakes happen. Life is not perfect. Perhaps that's why we have
lawyers.
><snip>
>
>Okay, but let us clarify that lawyers are not there to make it perfect,
>they are there to personally capitalaize on the imperfections in the
>course of occasionally playing a small part in that "Justice" thing.
>
>--
>Jack in Sonoma, CA
Some things are difficult to make perfect. Take, for example, your post.
I never said the above statement, but more likely something you <snipped>
out.

3826. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: rollo@trib.com
Message-ID: <5sghgv$ffq@news.trib.com>
Source record: 189060
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

David <david084@flash.net> wrote:

>Lloyd R. Parker wrote:
>>
>> iceman@global.california.com wrote:
>> :
>> : Oh I almost forgot to say that God never given you the right to do any of
>> : that. Read the bible more often...
>> :
>>
>> Some people seem to think God gave them the right to listen to others'
>> conversations over radios, to buy assault rifles, to use tobacco, etc.
>> Don't see any of these in the Bible either.

> In a typical fashion, you, a blooming idiotic liberal, will look for
>persmission in law to grant you freedom rather than realizing that what
>is not written is more an example of your freedoms DIP!

> God gave us basic guidelines to live by and some were commandmenst,
>but his goal was not to write out everything that is permissable to do
>in life!!! He said that the Holy Spirit will guide you into greater
>understanding.

> THANK GOD you are not involved in politics, for you are a threat to
>the American public, and we certainly have enough threats to our
>freedoms walking around in the White House and Congress!
>--
>Should Newsgroups be censored by government?
>Chip Rosenthal says "there ought to be a law."

>See for yourself: http://www.unicom.com/people/chip
> http://www.unicom.com/net-abuse/
> E-mail: chip@unicom.com

outlaw guns?, how will we kill all de liberals?

3827. Boosting Sensitivity of my Sportcat150?

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: ldick90925@aol.com
Message-ID: <19970809021800.WAA21530@ladder02.news.aol.com>
Source record: 189061

Does anyone out there know how to adjust the sensitivity of the Sportcat 150? It is a good radio, but it's just not very sensitive. Any help would be appreciated. Thanx in advance. Please e-mail me as well as post to the group, so that I'll be sure to get your reply.

Leroy KF4EXB

3828. Re: [WANT] Shortwave converter for car AM radio

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: bb099@cleveland.Freenet.Edu
Message-ID: <5sglki$17p@alexander.INS.CWRU.Edu>
Source record: 189062
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,sci.electronics.misc

In a previous article, nobody@up.net (Roland Burgan) says:

>Steve S wrote:
>>
>> Both Ramsey Electronics and MFJ have a kit for this. Try:
>>
>> http://www.ramseyelectronics.com
>> http://www.mfjelectronics.com
>>
>> I think those are the URLs.
>>
>> Steve S.
>>
>> Scott Ehrlich wrote:
>> >
>> > I read some catalog a while back about a device I could incorporate somehow
>> > with my car's AM radio and have it receive a limited region of the
>> > shortwave spectrum.
>> >
>> > Can anyone please point me in the right direction for this type of device?
>> >
>> > Thanks much in advance.
>> >
>> > -------------------------
>> > Scott Ehrlich sehrlich@shore.net
>> > Scott Ehrlich Consulting http://www.shore.net/~sehrlich
>> > Amateur Radio Callsign: wy1z
>
>One of the reasons automobile radio shortwave converters are
>no longer talked about, is because for many years now auto
>radios have be synthesized for 10 KHz AM channel selection.
>I.E., they no longer continuosly tune the AM band. As a result,
>your auto radio would only be able to 'see' shortwave signals
>in 10 KHz jumps.
>
>--
>***
>TO REPLY BY E-Mail, replace the 'nobody' in the
>reply-to address with: rburgan
>***
>

Hey, one could always pick up a good working Drake R4-B for about
$120 and set it up mobile. Should work real good =-)

73's

--

```
_____________________________________________________________________________
/ \
| "Death before disco !" bb099@cleveland.freenet.edu "Fuzzy Navels suck !" |
\_____________________________________________________________________________/
```

3829. Re: trunk tracking

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: tomokla@aol.com
Message-ID: <19970809031301.XAA18144@ladder01.news.aol.com>
Source record: 189063

That is kinda a tuff question. There are two (2) types of trunked systems. You have analog and digital. With analog, all radios listen to a control channel, from which a frequency assignment is given and the radios are simply directed to automatically switch to a given frequency. Their is no digital data and the voice is not digitalized or scrambled and desrambled by the system.

Digital APCO 25 systems are completely digital and can be encrypted on top of that. They have a digitalized control channel and when they are directed to switch to a frequency, the voice is digitalized and can only be decoded with a digital radio.

If you need anymore info, just email

Tom Jenkins
THE SCANNER CLUB TRUNKING EDITOR AND OKLAHOMA EDITOR

3830. Re: EDITABLE Frequency DataBase ????

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: dvferg@mindspring.com
Message-ID: <33ebd26b.49092534@news.mindspring.com>
Source record: 189064

On Sat, 9 Aug 1997 00:38:52 +0200, "Bjorn Rossland"
<rossland@online.no> wrote:

> Hi All, I'm looking for a kind of frequency storage database, with the =
>possibility to add and delete QRG's for local use. I presently use the =
>programm RADIOLOG by Margaret Romano, but as this is from 1990, it is =
>rahter OLD and I simply dont like it. Well, to be honest I dont find it =
>functional enough.
>
>So pleas tell me. Do you have another one to recomend. And where cand I =
>find it ??? Well, just tell me the name of the programme or the archive =
>and I'll do my best.
>
>Thanks in advance.
>
>LA-M 11 486
>Bjorn Rossland
>
>
>
Hi Bjorn:

This may be what you're looking for. I've been using it for a few
weeks and it seems pretty nice. Go to http://www.shareware.com and
download freqfil5.zip. It is an editable frequency database that
seems to be pretty flexible.

Dave

Dave Ferguson
dvferg@mindspring.com
dvferg@hotmail.com
Durham, NC USA

3831. Re: MSP Freqs.

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: morrisonj@usa.net
Message-ID: <5sgmo6$cfs@dfw-ixnews10.ix.netcom.com>
Source record: 189065

>Michigan has completed the installation of a new statewide system using the
>800-MHz Public Safety Plan. Frequencies in the 866 to 869 MHz range
>have been assigned to MSP *and* to each county in the state. On about July 1

Actually only the southeast portion of Michigan is online with their
digital 800mhz TRS at this point. SE Michigan is Phase 1 of 4. Phase 4
is still at least a couple years off.

The system is being made available to public safety agencies for a
fee.

Later,
JohnM

3832. Yupiteru vs AOR Portables??

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: Mike D'Angelo <mrdfit@tiac.net>
Message-ID: <01bca47e$202288e0$636f3ccf@mrdfit>
Source record: 189066

Does anyone have any opinions on the AOR vs the Yupiteru? I'm looking for a superior handheld receiver but do not know which has better reception and features. I'm told that these are the 2 best brands. Does anyone have any comments on these portables? I would appreciate any help, especially from personal experience. Thanks You

3833. Re: RS Pro-2045???

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <33EBEE7F.1543@ibm.net>
Source record: 189067

Walker wrote:
>
> I got a clearance flyer from Radio Shack that shows a scanner which I think
> is a Pro-2045...cat #20-418. Does anybody have any info on this model?
> Their site doesn't even list it, nor does W5GB's.
> Is it a good deal at $249.99?

Hi Scott,
Try my web page below. Follow Radio Monitoring link then
find my list of receivers half-way down the page. Follow
the HS200 page link and there you'll see a review I posted
several months ago. A great radio for $250!
Good luck!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

3834. scanning on airplanes

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: Alex Boykov <alex1@netwave.net>
Message-ID: <33EC20AF.21AE@netwave.net>
Source record: 189068

Hi, has anyone tried to use a scanner on airplanes? Do you know if it is safe, has anyone tried stopping you from doing so?
Thanks,
Alex

3835. Re: pro 2026 volume low

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01bca48c$f9c75c20$546be0c7@holmes>
Source record: 189069
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Wha??????? You guys deaf??? or maybe noizee cars???

BOTH of mine scream loud and obnoxious!!!!!

'70 chevelle..... the works..... see U at the strip....

--
-skweezieweezie

` X o'
-----ooo-0-ooo-----
~

3836. Re: Yupiteru MVT9000 & MVT7100

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: Mike D'Angelo <mrdfit@tiac.net>
Message-ID: <01bca47d$e6a56ec0$636f3ccf@mrdfit>
Source record: 189070

George or anyone else,
What is your opinion on the AOR vs the Yupiteru? I'm looking for a superior handheld receiver but do not know which has better reception and features. I'm told that these are the 2 best brands. Does anyone have any comments on these portables? I would appreciate any help, especially from personal experience. Thanks You

George <nospamgrpark@mindspring.com> wrote in article
<33eedcdf.583202350@news.mindspring.com>...
> On Wed, 6 Aug 1997 20:58:15 +0100, "Martyn Allison"
> <martyn@intecc.co.uk> wrote:
>
> >I apologise straight away to those who do not like advertising on the net ,
> >however I feel that I should make you all aware of some great deals we are
> >offering at the moment. The Yupiteru MVT9000 at $495 plus $20 shipping and
> >the MVT7100 at $315 plus $20 shipping and finally the AOR AR8000 at $405
> >plus $20 shipping. All the above come supplied with all the accessories etc
> >and are unblocked. For further info take a look at our web site
> >http://www.multicomm2000.com or e mail sales@multicomm.com
> >

3837. Re: Help with Images

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33ec0a07.18005661@news.fastlink.com.au>
Source record: 189071

al@alsplace.com (Al) wrote:

:On my scanner I can hear what sounds like a cable company on 378.425mhz.
:Since this is in a military band segment I guess I'm hearing an image. I
:have a double conversion receiver with a 10.7mhz IF. If I take 378.425
:plus or minus 367.725 (the freq I'm hearing the image on minus 10.7) the
:resulting frequencies don't fall in a business band.
:
:HELP....What am I doing wrong here? How can I figure out the "real"
:frequency of the cable company?

You need to double the IF frequency.

Barry

==========
To reply via email please remove the XX from my
return address.

3838. Re: HELP! Stolen Property

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970809115601.HAA09241@ladder01.news.aol.com>
Source record: 189072

In article <33EBD1FA.5DDB@prodigy.net>, HOUNDDOG <HOUNDDOG@prodigy.net>
writes:

>I need your help to disseminate this information because I have now
>returned from my Las Vegas vacation to San Jose, CA. Please copy this
>information and provide it to any pawn shops, scanner shops, ham radio
>shops, and CB shops that you frequent in the Las Vegas area.
>
>What is your reward? The first person who has information that leads to
>the arrest of the thief or thieves gets to keep the stolen property if
>it is recovered. At this point I am only interested in trying to make
>sure the bastards do some jail time. Any pertinent information about
>this case (event number 970807-000937) should be forwarded to the Las
>Vegas police.
>
>Thanks,
>Hounddog
>
>

Although I don't condone the theft of your radio, a serial number is the
only way to prove whose radio it is. Date codes are hardly scanner
specific.

3839. Bearcat 890XLT @ $210

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: onines@aol.com
Message-ID: <19970809081101.EAA04906@ladder01.news.aol.com>
Source record: 189073

For Sale: Uniden Bearcat 890XLT. Perfect, new in the box. Came with cell phone unblocked, not "moded". @ $210 plus shipping. Contact me at onines@juno.com or Steve 707-664-8199.

3840. Jo Davies County, Illinois Freq?

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: ch5news@aol.com
Message-ID: <19970809092301.FAA06498@ladder01.news.aol.com>
Source record: 189074

Does anyone have frequencies for Galena, Illinois area?

3841. looking for scanner ?????

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: vinson@iligan.com
Message-ID: <871129065.6299@dejanews.com>
Source record: 189075
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hello,

I am looking for a scanner that would scanned thru the cellular phone band that is capable of reading the ESN/MIN and also the DTMF the user(of the cellular phone that is press)and also should be capable printing out all the details. Please send feedback thru e-mail only.

Thank you very much.

vinson (mailto:vinson@iligan.com)

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3842. Re: Florida Law

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: J Sumner <XXXsumner@bigfoot.com>
Message-ID: <5shnfg$c3$1@gte1.gte.net>
Source record: 189076

It is considered an obstruction of justice, and if caught with a scanner inside your vehicle, the scanner will be confiscated, and the vehicle will be impounded. Obstruction of justice in the state of Florida is a felony I believe.
Happy Scanning!

Michael Zonis <michaelzee@worldnet.att.net> wrote in article <33D64960.6753@worldnet.att.net>...
| Does anyone know what the law states about listening to a scanner while
| in your car in the state of Florida?
| Thanks,
|
| Michaelzee
|

3843. Re: recherche frequency sstv...

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: Dean <DLambo55@tir.com>
Message-ID: <33EC619A.56B5@tir.com>
Source record: 189077

Predrag wrote:
>
> je recherche sstv,fax,press
> en suisse je suis a lausanne j ai un scanner et radio 30 mshz
> que en recption merci...
> de m ecrire
> giovannich@hotmail.com

Huh?
--

****
** To Reply, Remove the "55" from my E-Mail address **
** Anti Spam Measures In Effect **
****

3844. Re: What is Intermod Problems

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: schuster@panix.com
Message-ID: <5shhqc$316@panix3.panix.com>
Source record: 189078
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <33EC1727.4C57@lni.net>, Al <dclark@lni.net> wrote:
>Michael Schuster wrote:
>>
>> In article <IJvVxHAdb06zEwE9@sislink.demon.co.uk>,
>> Paul Griffiths <grif@sislink.demon.co.uk> wrote:
>> >In article <33EAB0F0.73EF@lni.net>, Al <dclark@lni.net> writes
>> >>Lord Nymon wrote:
>> >>>
>> >>> Michael Schuster wrote:
>> >>> >
>> >>> > >What are "intermod problems"?
>> >>> >
>> >>> > It means that radio signals may interact with each other (for instance,
>> >>> > the signal you're TRYING to hear, and a strong local paging transmitter)
>> >>> > and/or the internal circuitry of the receiver (oscillators, etc) to create
>> >>> > noise, phantom signals, distortion, or loss of sensitivity that affects
>> >>> > your ability to hear what you want to.
>> >>> >
>> >>> > ALL receivers suffer from intermod under some conditions and on some
>> >>> > frequency ranges. The trick is to minimize it.
>> >>> >
>> >>>
>> >>> This is incorrect. I hear people all the time (mostly on the Ham bands)
>> >>> using the term "INTERMOD" incorrectly. I heard it so much that I
>> >>> actually believed it too. That was until I studied for my General
>> >>> Radiotelephone Operators Licence, and learned that what most people mean
>> >>> when they talk about what their RECEIVERS are experiencing is actually
>> >>> called "CROSS-MODULATION"
>> >>>
>> >>> INTERMODULATION has to do with TRANSMITTERS, and
>> >>> CROSSMODULATION has to do with RECEIVERS.
>> >>>
>> >>> When ever you hear someone use the term INTERMOD when they talk about
>> >>> their RECEIVER, and that they are "receiving" Intermod... Tell them the
>> >>> CORRECT term is that they are receiving CROSS-MOD!
>> >>Yup, everyones wrong but you, right?
>> >>
>> >Michael
>> >>
>> >His Lordship is broadly correct. So you don't have to be rude.
>>
>> I wasn't. In fact, the rude comment you are responding to was written by
>> "Al" - check the headers on your own quote. Time for an apology.

>>
>The rude statement came from the michael dude when he said the he heard
>the mis-statement by "mostly hams" that is bull. I know of very few
>amateur radio ops that don't know the difference.

Wrong. For the benefit of the newsreader-impaired I am reproducing the
entire article containing the text you refer to. Notice it was not posted
by "the michael dude" (which I assume refers to me) but by "Lord Nymon"
(soldeed@scarlan.com) in response to my (quoted) original explanation.
Apology accepted.

=======begin included text=============

From soldeed@scarlan.com Sat Aug 9 06:41:54 EDT 1997
Article: 20042 of alt.radio.scanner
Message-ID: <33E418E4.34DF@scarlan.com>
Date: Sun, 03 Aug 1997 00:36:36 -0500
From: Lord Nymon <soldeed@scarlan.com>
X-Mailer: Mozilla 3.01Gold (Win95; U)
MIME-Version: 1.0
Newsgroups: alt.radio.scanner,rec.radio.scanner
Subject: Re: What is Intermod Problems
References: <5ruao0fpp1@fortune.ipa.net> <5rv3pk$p6o@panix3.panix.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 207.227.180.28
Lines: 27
Path: news.panix.com!panix!howland.erols.net!infeed1.internetmci.com!newsfeed.internetmci.
com!in2.uu.net!204.178.185.59!news1.starnetinc.com!207.227.180.28
Xref: news.panix.com alt.radio.scanner:20042 rec.radio.scanner:124424

Michael Schuster wrote:
>
> >What are "intermod problems"?
>
> It means that radio signals may interact with each other (for instance,
> the signal you're TRYING to hear, and a strong local paging transmitter)
> and/or the internal circuitry of the receiver (oscillators, etc) to create
> noise, phantom signals, distortion, or loss of sensitivity that affects
> your ability to hear what you want to.
>
> ALL receivers suffer from intermod under some conditions and on some
> frequency ranges. The trick is to minimize it.
>

This is incorrect. I hear people all the time (mostly on the Ham bands)
using the term "INTERMOD" incorrectly. I heard it so much that I
actually believed it too. That was until I studied for my General
Radiotelephone Operators Licence, and learned that what most people mean
when they talk about what their RECEIVERS are experiencing is actually
called "CROSS-MODULATION"

INTERMODULATION has to do with TRANSMITTERS, and
CROSSMODULATION has to do with RECEIVERS.

When ever you hear someone use the term INTERMOD when they talk about
their RECEIVER, and that they are "receiving" Intermod... Tell them the
CORRECT term is that they are receiving CROSS-MOD!

==========end included text==========

>Now, mister bad mouth why don't you lecture all of us ignorant hams out
>here about "intermod" thats intermodulation to you.
>For those out there not aquainted with a third class radio telephone
>license, it allows for the repair of cb radios. In no way can he repair
>amateur equipment!.....Al

Already adressed above.

--
Mike Schuster | 70346.1745@CompuServe.COM_nospam
schuster@panix.com_nospam | schuster@pol.net_nospam

3845. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: Roland Burgan <nobody@up.net>
Message-ID: <33EC77A5.42A1@up.net>
Source record: 189079
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

```
Powell E. Way III wrote:
>
> Billy Goode <hoos@ix.netcom.com> wrote:
>
> >Roland Burgan wrote:
>
> >snip
>
> >> This makes that
> >> spectrum PRIVATE, and all the commercial bidders are asking is that
> >> their PRIVATE spectrum (most frequencies, untimately) be protrected
> >> from snoopy taxpaying citizens who did not win out in the bidding
> >> process.
>
> >Just out of curiosity, why don't the companies scramble their communications?
>
> they are too cheap...
>
> Powell

It is infinitly less expensive to "pay" to have favorable legislation
banning anyone from listening on the frequencies, than to bring on-line
(and then maintain) secure transmission hardware/software.
And ALL companies interested benefit from such legislation, as well
as the legislators themselves, in more secure phone conversations.

--
**************************************************
TO REPLY BY E-Mail, replace the 'nobody' in the
reply-to address with: rburgan
**************************************************
```

3846. Re: SportCat SC150? No Spam

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: ldick90925@aol.com
Message-ID: <19970809141300.KAA21834@ladder02.news.aol.com>
Source record: 189080

Go for the Radio Shack model. It's a more sensitive reciever. Plus it
covers more of a freq range.. BTW, the Sportcat covers
29-54 MHZ in 3 bands
108-174 in 4 bands
408-512 in 4 bands
800-956 in 1 band

Hope this helps, :)

3847. ****TV SIGNAL AMP FOR SCANNER?****

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: eugened@aol.com
Message-ID: <19970809141700.KAA22051@ladder02.news.aol.com>
Source record: 189081

Hey,

I found a TV signal amp recently, and I'm wondering if I could use it with my scanner? It sais "VHF/FM 12 db Signal Amp" and has a cord leading to the wall socket. I have an old Bearcat 210 XW which badly needs some signal improvement (it was made in 1977), and I would want to use this amp for it. Can I? The amp has the 75 Ohm type plugs for TV wire, but I think I could just put a small piece of wire in it, and it will do. Has anyone tried this? Does it work? I live about 5 miles out of a major city (Phildelpahia), and I want to hear the PD from accross the city. Please e-mail me with any info. Thanks.

73's,
EugeneD@aol.com

3848. Re: Broken pro-39 help needed

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: stormy@pipeline.com
Message-ID: <33ebba5a.2861075@news.pipeline.com>
Source record: 189082

Order a new key pad from radio shack unlimited, I used loc-tite once
it worked for awhile, the coating will flake off with use. Mine lasted
a few months. Since you have to take everything apart order the
replacement part. it cost around $6.00 and I received it within a few
days.

On 6 Aug 1997 06:42:47 -0700, wiggie wrote:

>In article <Pine.GSO.3.96.970806020751.22798A-100000@kelly.teleport.com>, "Mr.
>says...
>>
>>The down arrow button and the mon button quit working on my RS Pro-39
>>scanner. I have heard of being able to order new rubber keypads but I
>>havent gone into Radio Shack yet. I was wondering if there was anyway I
>>could fix this without buying a new keypad, let alone if the parts are
>>still availible. this scanner was made for RS by General Reasearch
>>Electronics (GRE) if that helps. Any information would be appreciated.
>>please reply via E-mail to Zigy@teleport.com Thanks
>>
>>
>There are two remedies to this...getting a new keypad (keytop) or using what is
>called "Loc-Tite Rear Window Defogger Repair Kit" which can be found in the
>automotive section of Wal-Mart, K-Mart, etc or other stores. It is a conductive
>resin that you can coat the conductive pads on the inside of the keytop. The
>little bottle will run you about $10.
>The second option is to order the part from Radio Shack Unlimited. I wouldnt
>even mess with going into a store, just order it from your home. Go t
>http://support.tandy.com/support_electronics/2849.html and click on your scanner
>model, then go into the "detailed parts listings". You will need to find a part
>usually called the "keytop". Note the RSU# and call 1-800-THE SHACK and order
>it. They would more than likely have it in stock. It would take a few days. The
>last one that I ordered for a Pro-43 was $5.91. E-mail if you have any other
>questions.
>
>Wiggie

3849. Re: Florida Law

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.com>
Message-ID: <33EC7C49.AED@hotmail.com>
Source record: 189083

J Sumner wrote:
>
> It is considered an obstruction of justice, and if caught with a scanner
> inside your vehicle, the scanner will be confiscated, and the vehicle will
> be impounded. Obstruction of justice in the state of Florida is a felony I
> believe.
> Happy Scanning!

Unless, of course, you are a licensed ham, a member of the press, or
certified by any Florida County Sheriff as a neighborhood watch
participant.

Very Happy Scanning!

Steve S.

>
> Michael Zonis <michaelzee@worldnet.att.net> wrote in article
> <33D64960.6753@worldnet.att.net>...
> | Does anyone know what the law states about listening to a scanner while
> | in your car in the state of Florida?
> | Thanks,
> |
> | Michaelzee
> |

3850. Mid Georgia VHF/UHF Freq Source

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.com>
Message-ID: <33EC7D61.53B8@hotmail.com>
Source record: 189084

Check out this source for Central GA scanner enthusiasts.

http://www.netcom.com/~schlemba/radio_page.html

Steve S.

3851. Re: recherche frequency sstv...

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: kiminy@couriernet.infi.net
Message-ID: <33f59a93.3150937@NEWS.COURIERNET.INFI.NET>
Source record: 189085

On Sat, 09 Aug 1997 08:24:58 -0400, Dean <DLambo@tir.com> wrote:

>Predrag wrote:
>>
>> je recherche sstv,fax,press
>> en suisse je suis a lausanne j ai un scanner et radio 30 mshz
>> que en recption merci...
>> de m ecrire
>> giovannich@hotmail.com
>
>
> Huh?

Geeez,

"I'm looking [for frequencies for] sstv, fax, press
I am in Lausanne, Switzerland, I have a scanner and a 30 [mHz?] radio
receiver. Thank you.
write me at
giovannich@hotmail.com "

- L'ancien Strasbourgeois

3852. Help with Images

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: fire.chief@warpgate.com
Message-ID: <022_9708090700@warpgate.com>
Source record: 189086

-=> Quoting Al to All <=-

Al> If I take 378.425 plus or minus 367.725 (the freq I'm hearing the
Al> image on minus 10.7) the resulting frequencies don't fall in a business
Al> band.
Al> HELP....What am I doing wrong here?

An image frequency is RF +/- TWO TIMES the IF.

+--------------------------+------------------------+
9-1-1 Public Safety BBS	POLICENET 150:100/911
fire.chief@warpgate.com	SAFNET 144:8100/911
LEO's FIREFIGHTERS SAR	FIDONET 1:202/911
COMMS AMATEUR RADIO	SoCal (619) 669-0385
+--------------------------+------------------------+
___ Blue Wave/QWK v2.12

| WarpGate: Fire Chief 52:1000/211
| Internet: fire.chief@warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

3853. Re: ****TV SIGNAL AMP FOR SCANNER?****

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: NoSpam.n9jig@theramp.net
Message-ID: <NoSpam.n9jig-ya023080000908971018040001@news.theramp.net>
Source record: 189087

It might work, but what will probably happen is that you will get increased interference. Amps like this are fine in rural or fringe areas where intermod and other interference are negilble, but so close to the city makes it doubtful that it will work.

Try it out, as long as you already have the amp, andm if it works for you, Great!

The Bearcat 210 was a sensitive radio in its day, but you may be better off buying an inexpensive scanner from R/S or other source.

In article <19970809141700.KAA22051@ladder02.news.aol.com>, eugened@aol.com (EugeneD) wrote:

> Hey,
>
> I found a TV signal amp recently, and I'm wondering if I could use it
> with my scanner? It sais "VHF/FM 12 db Signal Amp" and has a cord leading
> to the wall socket. I have an old Bearcat 210 XW which badly needs some
> signal improvement (it was made in 1977), and I would want to use this amp
> for it. Can I? The amp has the 75 Ohm type plugs for TV wire, but I
> think I could just put a small piece of wire in it, and it will do. Has
> anyone tried this? Does it work? I live about 5 miles out of a major
> city (Phildelpahia), and I want to hear the PD from accross the city.
> Please e-mail me with any info. Thanks.
>
> 73's,
> EugeneD@aol.com

--
* Rich Carlson, N9JIG *
ScannerMaster Illinois Communications Guide
CARMA The Chicago Area Radio Monitoring Association
* http://www.theramp.net/shabec/carma.htm *

3854. funny dispatch

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: fire.chief@warpgate.com
Message-ID: <023_9708090700@warpgate.com>
Source record: 189088

-=> Quoting Jeff Johnson to All <=-

JJ>but elsewhere in the city...

JJ> dispatch: Attention all units,
JJ> 211 just occurred at 123 45th st,
JJ> unit1: dispatch, contents of box?
JJ> dispatch: donuts

That sounds similar to the 211 at a furrier's
in San Diego. Dispatch described the suspect
as a black female wearing a flesh colored coat.

Unit: Whose flesh?

+--------------------------+------------------------+
| 9-1-1 Public Safety BBS | POLICENET 150:100/911
| fire.chief@warpgate.com | SAFNET 144:8100/911
| LEO's FIREFIGHTERS SAR | FIDONET 1:202/911
| COMMS AMATEUR RADIO | SoCal (619) 669-0385
+--------------------------+------------------------+
___ Blue Wave/QWK v2.12

| WarpGate: Fire Chief 52:1000/211
| Internet: fire.chief@warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

3855. Re: Scrambled Cordless Phones

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: manicrabit@aol.com
Message-ID: <19970809163200.MAA22253@ladder01.news.aol.com>
Source record: 189089

>
>In another version of the below story a hobbyist was illegally monitoring
>cordless phones and breaking some crude encryption to boot. He posted his
>story on the internet newsgroup. Alas, the newsgroup was also being
>watched by telecommunications corporations' spin doctors, who used his
>story in congressional testimony and media new releases. As a result, new
>laws were passed banning the possession of scanners by citizens. Thanks
>for helping to support the hobby and Happy Scanning.
>
>

You know, I wish this weren't the way things are going, but let's face it: electronics has become competitive on both sides. Hackers have dealt with the Federal Gummet's approaches by becoming more resourceful, they take it as a challenge; and like scanners, most of them do it for pure entertainment and in the interest of staying informed. (Read the news articles about L0pht Crackers and how Microsoft--yes, the giants--have started talking with these Hackers asking for help on improving their Win95 NT security networks, at the same time the Hackers released another version of their breaker.)
Now, the Fed Empire is not going to get any less paranoid, and they are not going to get anymore sympathetic to small hobbyist groups, but one bad apple doesn't spoil the whole bunch, and hopefully issues of freedom, information, and the consitution will not be forgotten on whichever senile, white men in blue suits decide on this issue.
Leaving only one thing to consider: Is it better not to post this information? Or is spreading knowledge and information the best way to keep people safe, stable, and calm?

Todd

of course, that's just my opinion
---Dennis Miller

3856. Re: recherche frequency sstv...

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: kiminy@couriernet.infi.net
Message-ID: <33f39916.2769757@NEWS.COURIERNET.INFI.NET>
Source record: 189090

On Sat, 09 Aug 1997 08:24:58 -0400, Dean <DLambo@tir.com> wrote:

>Predrag wrote:
>>
>> je recherche sstv,fax,press
>> en suisse je suis a lausanne j ai un scanner et radio 30 mshz
>> que en recption merci...
>> de m ecrire
>> giovannich@hotmail.com
>
>
> Huh?

Geeez,

"I'm looking [for frequencies for] sstv, fax, press
I am in Lausanne, Switzerland, I have a scanner and a 30 [mHz?] radio
receiver. Thank you.
write me at
giovannich@hotmail.com "

- L'ancien Strasbourgeois

3857. WTB: Back issues of Pop Comm 1980-1986

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: fbals@aol.com
Message-ID: <19970809153801.LAA26409@ladder02.news.aol.com>
Source record: 189091

Looking for the back issues of Pop Comm for years 1980 through 1986. Would prefer complete years but will take what I can get.

If interested, contact Fbals@aol.com

or call Frank at (216) 261-5319

3858. PRO 2023

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: neil@terrigal.net.au
Message-ID: <33ec7d37.7700629@news.terrigal.net.au>
Source record: 189092

Anybody have any mods at all for the PRO 2023 scanner?
Have been looking for some time but have found nothing.
Any help greatly appreciated.
Please email me direct if your able to help me out.
Thanx in advance.

neil@terrigal.net.au

3859. CPUS

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: Eddie Kosloski <scanist@acmenet.net>
Message-ID: <01bca4df$86057c60$44b698ce@Pscanist>
Source record: 189093
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

I have gotten a few replys to my " PRO-2042 CPUs " post, and they stated
that I was out of my mind asking that much for the boards,,,,,, Well
heres a news flash for you mindless idiots,,,,,,,,,,,,,,,,,,,,,,,,,,,
The board, straight from RS was $169.78 plus 10 bucks to ship it.
The CPUs, straight from Javiation in the UK cost $ 60.00 plus 20 bucks
to get it here. And on top of that I am covering shipping + ins. to you.
That adds up to $ 259.78 plus $10.00 for me to ship it, thats $ 269.78
In case you didn't realize, that is a surface mount micro-chip
that measures 1/2x3/4 inch with 100 legs on it that takes a little
time and skill to install.
I will gladly sell you the CPU for exactly what I paid for it but I highly
doubt you'll be able to install it and have it work.
So I making 30.00 bucks for all my time and effort put into this project.
Next time you guys start running off at the keyboard, put down your
generic beer and take a walk around you moble home and think before
you type!

3860. Re: FS PRO 46 full Cell!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: manicrabit@aol.com
Message-ID: <19970809163801.MAA22618@ladder01.news.aol.com>
Source record: 189094

>Subject: FS PRO 46 full Cell!!!
>From: orbitone@worldnet.att.net
>Date: Wed, 06 Aug 1997 16:27:46 GMT
>Message-ID: <33e8a58a.860967@netnews.worldnet.att.net>
>
>selling a pro 46 with full cell date is 7a3 very good cond works
>perfect... selling for 150.00 shipped to USA email me thanks...
>this is a radio shack 100ch handheld very light!!! takes 4 batterys
>
>
>
I bought it and I love it.

3861. Help wanted scanning San Gabriel Valley

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: jcj99@mail.removethis.idt.net
Message-ID: <33ebc591.19871411@news.idt.net>
Source record: 189095

I'm new to scanning, live in the Covina area, and would appreciate getting freq info from anyone living in the area and neighboring cities. I've got about 250 channels programmed in my scanner with frequencies gathered by scanning, Police Call, and a ton of FAQs, data base dumps and web pages. My banks are currently set up as follows:

1) Covina
2) Neighboring cities (azusa, glendora, san dimas, etc)
3) Outlying cities (arcadia, industry, pamona, etc)
4) LA County Sheriff - dispatch
5) LA County Sheriff - tactical
6) Air - Police and News
7) LACF
8)
9) CHP
10) LAPD
11) CB 1-20
12) CB 21-40
13) MED Channels
14-20) mostly empty - misc freqs

The main problem I'm having is the staggering number of active frequencies, the number of frequencies shared by police and fire departments, and the interaction between local police/sherifs/CHP. Most of the frequency lists contain errors and/or conflicting and ambiguous information, and, it looks like it will take several months to get it all sorted out.

What's missing from the available info are scanning strategies, bank layouts, and key frequencies for various circumstances in the SG Valley. For example, I've watched a couple high speed chases on TV that came into the area. I found a lot of radio traffic in the areas of the chase (mobile units itching to get into the action) but couldn't find the frequencies used to co-ordinate the chase.

What is a good "top ten" for the area that will alert you to critical events? When the scanner is crunching through 100+ channels a lot gets missed, and once something happens it's tough to piece together the details.

If you live in or near Covina, please post or e-mail me the contents of your scanner banks. If there is enough interest I'd be glad to co-ordinate building a set of frequency lists for the area.

Jeff

3862. Re: Need crack for time limit on demo

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: D amburg <derick@pacific.telebyte.com>
Message-ID: <33EC2A15.D1443BE8@pacific.telebyte.com>
Source record: 189096

Got an idea on how to get over this hurdle, you ready?? Buy the
software...I know this may be a new concept.
Come on push the envelope on your integrity zone, or better yet, go back
to your cracker newsgroups.

ben.lent@pi.net wrote:

> Need crack or patch for a programm called radiomax

3863. Re: minnesota mobile scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: jschmidt@uslink.net
Message-ID: <33EC9DB9.5246@uslink.net>
Source record: 189097

Your Name wrote:
>
> Hello,
>
> I live in minnesota where it is illegal to have a scanner in your
> car.(what a stupid law what's the point?) Anyway I heard if you have a
> ham liscense you are exempt. Is this true? If so who do you go about
> getting one?
>
> Thanks,
> Sam

Its not a stupid law, scanners would allow theives, drug dealers, baby rapers and other crooks to have an unfair advantage, while in the act. If you have a ham lic. you may have a ham radio in your vehicle capable of receiving police frequencies but not the other way around. You have to take a test of electronic theory to get your license scan the 2 meter band in you area and listen for the meeting announcements, usuall on sunday nites in many areas.

3864. Need Huntsville Alabama Freqs

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: antho10359@aol.com
Message-ID: <19970809184701.OAA00796@ladder01.news.aol.com>
Source record: 189098

Will be in Huntsville soon. Could someone please post some intersting
frequencies
for the area.

3865. Re: need advice - is it possible.....

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: afn23950@pop3.afn.org
Message-ID: <E823C9F8C89472FD.EFACA153B6300B0F.85ACFB77BCF55F02@library-proxy.airnews.net>
Source record: 189099
Cross-posted to: rec.radio.scanner,rec.autos.sport.nascar

-----BEGIN PGP SIGNED MESSAGE-----

In article <MPG.e4d85616277b4989896b9@news.norfolk.infi.net>,
PCEasy@norfolk.infi.net (Dean Robb) carved on the cave wall:
> Thus spake DLambo@tir.com, in article <33D8DC92.2E09@tir.com>:
> > hgk wrote:
> > >
> > > I will be attending a NASCAR event next month and would like to listen to
> > > the race teams on my police scanner. Is there a list of frequencies I
> > > should monitor?
> > >
> > > Please e-mail to castaldi@capemaytech.net
> > >
> > > Thank you
> >
> >
> > Go to your internet search engine (yahoo for instance) and type in
> > "nascar frequencies". You should get several if not a bunch of hits.
> > Go from there.
> >
> At the track, Racing Electronics will sell you for $5 a sheet with the
> latest freqs (some drivers change freqs almost every race...why???). The
> list also includes the NASCAR freqs (listen to the tower!) and the media
> broadcast freqs. WELL spent $5, IMO.

FWIW, Racing Electronics will do it, and (at least based on what I've
seen at Bristol) usually one or two local stores dealing in ham and
scanner equipment will also have frequencies.

The nice thing about the RR freq lists is that if you're going for a
two-day event (say, if you're going for Busch one day and Winston Cup
the next) and one of the racers up and changes his frequencies they'll
update the list for free. :)

And of course, racers do change their frequencies a lot to keep the
spotters from other teams from hearing them. :) (Last Spring, one racer
actually had his info scrambled. :P) That's why I mailed telling the
original poster to up and get the RR stuff--there are some frequencies
listed in Police Call, but the list isn't complete and some racing
divisions in NASCAR (Supertruck series, etc.) aren't listed at all.

Also, for those who have not yet been "initiated" into scanner addiction
:) Racing Electronics usually rents out scanners at events, even the
Supertruck races. These will usually be the little Uniden Sportcats,
will usually be pre-programmed, and rent for something like 60 dollars

for two days. (Beware, though--it gets *addictive*. My own scanner addiction started at Bristol Motor Speedway a year ago :)

FWIW, a few tips for those bringing their scanners to a race for the first time:

* Good full-ear headphones are a must. (Fortunately they sell 'em ontrack for something like ten bucks a pair.)

* Use a somewhat decent radio. The real cheap Rat Shack radios will work but will have interference. A Uniden Sportcat or Radio Shack Pro-29 (both cheap and selective enough) will work well as a racing-scanner. This isn't something you need to pay an arm and a leg for. :)

* I can't speak on super-speedways (I've frankly never attended a race at one--largest track I've been to is BMS) but at least on the half-mile and smaller tracks you *may* want to take off your antenna or use one of the tiny 800 MHz antennas. Otherwise you get bleedover. (Can someone who's been to Daytona, Indy et al help out on whether this is necessary too on the big tracks?)

* Sit back and enjoy. :) (I rather enjoyed Rusty Wallace's little parental advisory pre-race at last fall's Bristol meet. :) You also get to hear a lot of the competition and even the fighting back and forth. Might wanna be careful around little kids though, because the language (esp. with wrecks) can get kinda rough. :)

(oh dear, I almost sense a FAQ in the brewing. :)

- --
- -Windigo The Feral (NYAR!)
Fight the Woodside Literary Agency! Support the Jayne Hitchcock HELP fund <http://www.geocities.com/~hitchcockc/story.html#fund> * Boycott Internet Spam! <http://spam.abuse.net/spam> * Ban Spam Now! <http://www.cauce.org>

-----BEGIN PGP SIGNATURE-----
Version: 2.6.3a
Charset: noconv

iQCVAwUBM+iw7T0Jz30h6bOhAQFToAP9HKVUKAsrs8gRUbaLdtC/4JtWXLavhX8B
aKzh5FaAg3SkLJyhWf961YyywAwBkKUBXehgedpW3znS2tlrBpV3PQKfLyCYMnT4
w6ck8bfF7UDc85Yxf0iH+/d35VVXVzzwBHaFEqjkPVOwnL+qZ8ueBD+eKm9ZCJMP
1l0fFp9Rtw0=
=cWh2
-----END PGP SIGNATURE-----

3866. Re: Dangerous Bill in Congress

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: gscott@netcom.com
Message-ID: <gscottEEnqsC.1wr@netcom.com>
Source record: 189100
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

What about the one in the Whitehouse?

(Sorry, couldn't resist)

G.

3867. re:TV Amp

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: manicrabit@aol.com
Message-ID: <19970809165300.MAA23630@ladder01.news.aol.com>
Source record: 189101

>Subject: Re: ****TV SIGNAL AMP FOR SCANNER?****
>From: NoSpam.n9jig@theramp.net (Rich Carlson, N9JIG)
>Date: Sat, 09 Aug 1997 10:18:04 -0500
>Message-id: <NoSpam.n9jig-ya023080000908971018040001@news.theramp.net>
>
>It might work, but what will probably happen is that you will get
increased
>interference. Amps like this are fine in rural or fringe areas where
>intermod and other interference are negilble, but so close to the city
>makes it doubtful that it will work.
>
>Try it out, as long as you already have the amp, andm if it works for
you,
>Great!
>
>The Bearcat 210 was a sensitive radio in its day, but you may be better
off
>buying an inexpensive scanner from R/S or other source.
>
>In article <19970809141700.KAA22051@ladder02.news.aol.com>,
eugened@aol.com
>(EugeneD) wrote:
>
>> Hey,
>>
>> I found a TV signal amp recently, and I'm wondering if I could use
it
>> with my scanner? It sais "VHF/FM 12 db Signal Amp" and has a cord
leading
>> to the wall socket. I have an old Bearcat 210 XW which badly needs
some
>> signal improvement (it was made in 1977), and I would want to use this
amp
>> for it. Can I? The amp has the 75 Ohm type plugs for TV wire, but I
>> think I could just put a small piece of wire in it, and it will do.
Has
>> anyone tried this? Does it work? I live about 5 miles out of a major
>> city (Phildelpahia), and I want to hear the PD from accross the city.
>> Please e-mail me with any info. Thanks.
>>
>> 73's,
>> EugeneD@aol.com
>
>--

>* Rich Carlson, N9JIG *
> ScannerMaster Illinois Communications Guide
>CARMA The Chicago Area Radio Monitoring Association
>* http://www.theramp.net/shabec/carma.htm *

I hooked up a Radio Shack Portable Antenna and amp (made for an LCD TV)
and it works quite well. Only needed 1 bnc-RCA connector and 1 RCA to 1/8
connector.
hope this helps.
Todd

3868. Maui, Hawaii, Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: "Rick W. Volner Jr." <rvolner@mauigateway.com>
Message-ID: <01bca4fa$96b8bd40$dff9a6cd@rvolnerjr>
Source record: 189102

Anyone have a list of frequencies for the Maui, Hawaii area?

3869. Re: scanning on airplanes

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: D amburg <derick@pacific.telebyte.com>
Message-ID: <33EC2C76.D2BBDED4@pacific.telebyte.com>
Source record: 189103

Hey Alex, don't do that man, haven't you had a stewardess ask you if you use your walkman don't turn on your radio?
A scanner is a radio. I would not like seeing you dead, or the rest of the Pax. You need everything in your favor when your in the air, don't add a random element to the equation. Warning: this is a concerned opinion.

Take care,

Alex Boykov wrote:

> Hi, has anyone tried to use a scanner on airplanes? Do you know if it
> is
> safe, has anyone tried stopping you from doing so?
> Thanks,
> Alex

3870. Bearcat BC2500XLT - need help

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: scottr8980@aol.com
Message-ID: <19970809192901.PAA10982@ladder02.news.aol.com>
Source record: 189104

I recently aquired a used BC2500XLT. I don't have any information on this scanner. It seems like a very nice unit. Can anyone provide me with spec's and/or opinions on this thing?

I also do not have the AC adapter/charger or the manual. Any ideas on where I might find either of these things?

Thanks in advance for the help.

Please respond via e-mail, if possible.

scottr8980@aol.com

3871. Re: Jo Davies County, Illinois Freq?

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: NoSpam.n9jig@theramp.net
Message-ID: <NoSpam.n9jig-ya023080000908970946550001@news.theramp.net>
Source record: 189105

Sheriff
1 155.535 Dispatch Repeater
2 155.535 Talk-Around (Simplex)
3 158.820 Local Ops and Fire Net
453.500 Highway Dept

Galena Police

1 155.535 Sheriff Net
2 155.535 Simplex
3 155.040 GPD Dispatch
4 155.100 GPW

Galena Fire
1 155.820 County Net
2 154.400 Scales Mound FPD Dispatch
3 154.265 Mutual Aid
4 153.830 Fireground
154.190 Area Fire channel

156.225 Township Road Departments

PL 173.8 is used on most radio operations within the county.

In article <19970809092301.FAA06498@ladder01.news.aol.com>, ch5news@aol.com
(Ch5 news) wrote:

> Does anyone have frequencies for Galena, Illinois area?

3872. Re: Dangerous Bill in Congress

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: Gary - KJ6Q <tech@thereporter.com>
Message-ID: <5si646$ac4@snews5.zippo.com>
Source record: 189106
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

"James F. Boehner, MD" <jboehner@scescape.net> wrote:
>To all radio enthusiasts:
>
>I received the following on the SCAN-L list regarding a bill in congress
>that would seriously restrict the rights of radio hobbyists, Amateur
>Radio and Scannists alike.
>
>Action is needed NOW to contact your local representatives. There is an
>effort to amend the Communications Act of 1934. If passed, it would be
>illegal to monitor any of the land mobile transmissions. This would
>effectively prohibit extended receive on VHF/UHF Amateur Radio rigs and
>perhaps eliminate scanners completely.
>
>This is a serious threat to the rights of radio hobbists. Please read
>the following below, and TAKE ACTION! Call, or FAX your representatives
>IMMEDIATELY!
>
>'73 de JIM N2ZZ
>

<SNIP>

GEE, and to think that every time one of us "conspiracy nuts" dares to
claim that "big Brother" is out to get us, we are accused of being
paranoid...

How does a hyena eat an elephant? One bite at a time!
--
Gary..KJ6Q.. 2nd AMENDMENT: THE ONLY ONE WITH TEETH!
==========
NRA: No Real Action
No Rational Accomplishments
Not Regarded Affectionately
==========Gun owners deserve *BETTER* than the NRA!====

3873. Re: Improved TRUNKER.EXE V3.0 NOW AVAILABLE!

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: rickch19@sgi.netxx
Message-ID: <5sihdi$i16$1@taurus.bv.sgi.net>
Source record: 189107

atocco8586@aol.com (ATocco8586) wrote:

>can this trunker.exe program be used w/os456 card?

At this time no.

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove xx in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

3874. FS: PRO-51 800mhz Scanner - Excellent Condition

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: lblant1@airmail.net
Message-ID: <33ec8ebd.4461502@nntp.ix.netcom.com>
Source record: 189108
Cross-posted to: rec.radio.swap,rec.radio.scanner

```
For Sale:

Radio Shack Pro-51 Handheld Scanner
Excellent Condition - No scratches - No Dirt
Comes with Box and instructions

Features Include:
- 800 Mhz coverage
- Hyperscan (scan 50/sec and search 100/sec)
- Service Scan

Asking $145.00 + COD to your door.

Respond back to lblant1@airmail.net

Thanks!
```

3875. Help Please: Regency Z-45 Programming Information

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5sijnt$qm7$1@usenet76.supernews.com>
Source record: 189109
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Regency Z-45, 45 channel programmable scanner, desktop style. I recently picked up and don't see a lockout button on the panel although there is the words lockout in the display panel. I would like to know if this model has such a feature OR was the panel used in several models, and only others had the feature.
Thanks for any assistance.

Ray Miller N2NJK radioman@localnet.com

3876. Re: Looking for QRG Database programme !!!

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: David Hinkle <hink@scioto.net>
Message-ID: <33EC9CEC.19AB@scioto.net>
Source record: 189110
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bjorn Rossland wrote:
>
> Hi All, I'm looking for a kind of frequency storage database, with the possibility to add and delete QRG's for local use. I presently use the programm RADIOLOG by Margaret Romano, but as this is from 1990, it is rahter OLD and I simply dont like it. Well, to be honest I dont find it functional enough.
>
> So pleas tell me. Do you have another one to recomend. And where cand I find it ??? Well, just tell me the name of the programme or the archive and I'll do my best.
>
> Thanks in advance.
>
> LA-M 11 486
> Bjorn Rossland

I think Microsoft Access 97 has a wizard to a sample database that will do exactly what you want. We have set up a couple of files for scout organizations and stamp collecting right from the wizard! Also check out: http:/www.shareware.com/ and search.

3877. Scanners sold!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <33edd8d4.256410@netnews.worldnet.att.net>
Source record: 189111

the pro 39 and pro 46 are sold thanks for all the inqueries

3878. Re: scanning on airplanes

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: mayermh <mayermh@ix.netcom.com>
Message-ID: <01bca507$5abe3420$d987d6ce@mayernec>
Source record: 189112

Alex Boykov <alex1@netwave.net> wrote in article
<33EC20AF.21AE@netwave.net>...
> Hi, has anyone tried to use a scanner on airplanes? Do you know if it is
> safe, has anyone tried stopping you from doing so?
> Thanks,
> Alex
>

Most airlines will not let you use any sort of radio reception transmitter OR receiver while in flight. Obviously, transmitting radio devices can interfere with the aircraft's radios, avionics, and other electronics systems. Keep in mind that while you are sitting there in your seat, miles of electronic wires are passing through the interior of the airplane's superstructure, less that a foot or two from you. It has been found that radio transmitters can induce unwanted interference - that's a given.

Not so obvious is the case of receivers. ALL radio receivers generate a weak radio signal. This radio signal is generated by the local oscillator and is used to mix with the incoming signals as part of the filtering circuits which make your radio only pick up one frequency at a time. As weak as it is, this signal still radiates quite nicely from your radio (if you have a second scanner tuned properly, you can pick up this radiated signal too!). The point is that this weak signal *MAY* have enough strength to cause interference with the aircraft's electronics systems. Plus, as your radio scans, this emitted signal is changing to different frequencies, rapidly, thus theoretically being more of a nuisance.

This has caused a lot of debate in the radio scanning community, but as you can imagine, the airlines do not want to take any chances, regardless of whether or not a scanner will really cause dangerous interference.

These restrictions almost always include AM/FM radios, TV's, cellphones, handheld amateur radios, and scanners. I have found that Delta is the only one (maybe they also have changed) that will let you listen to your scanner, but ONLY at cruising altitude. You will find these rules printed near the rear of the inflight magazine.

Your best bet is to ask the flight attendants or one of the officers sitting in the cockpit as you board. Even if the inflight mag does not mention scanners as a restriction, the flight crew always has the final word on such matters, so I wouldn't debate the issue with them.

I have found few flight attendants to have enough technical background on radio theory to understand that scanners are relatively harmless, so if they tell me that I can't use my scanner I just smile graciously and turn the thing off.

This, after trying to use my scanner TWICE during a takeoff, by hiding it and using an earphone. While we were taxiing the flight attendant saw either the earphone or the tip of my antenna, and walked back and told me she'd confiscate it for the flight if I did not turn it off and stow it! So, now I go the easy way and just play along.

In the times I HAVE been allowed to scan while flying, you can hear some nifty stuff. Before listening to cellphones was illegal, you could take a long flight from north to south and actually hear the the accents change from Northern to Southern. Quite a startling phenomenon.

I hope this helps.

Mike

3879. Re: minnesota mobile scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: jweid@primenet.com
Message-ID: <jweid-0908971306300001@ip194.msp.primenet.com>
Source record: 189113

In article <33EC9DB9.5246@uslink.net>, jschmidt@uslink.net wrote:

>Its not a stupid law, scanners would allow theives, drug dealers, baby
>rapers and other crooks to have an unfair advantage, while in the act.
>If you have a ham lic. you may have a ham radio in your vehicle capable
>of receiving police frequencies but not the other way around. You have
>to take a test of electronic theory to get your license scan the 2 meter
>band in you area and listen for the meeting announcements, usuall on
>sunday nites in many areas.

Hello

The reason I thought it is a stupid law is because in theory it would prevent criminals from using it to commit crimes but if someone is set on breaking a serious law like burlary and they want to use a scanner to help them do it do you think they will care about a law telling them they can't? they are already breaking the other law they won't care about a scanner law. I think it just hurts people who want to use it for recreation. But thanks for the 2 meter advice I'll try that.

Thanks again,
Sam

3880. Scanner Software

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: rickch19@sgi.netxx
Message-ID: <5sikoa$j3d$2@taurus.bv.sgi.net>
Source record: 189114
Cross-posted to: rec.radio.scanner,alt.radio.scanner

The following was posted to alt.comp.shareware recently, and may be of itnerest to readers here.

Date: Fri, 1 Aug 1997 15:26:55 EDT
From: phares01@mnsinc.com (Wayne L. Phares)
To: MS-News@Simtel.Net
Cc: phares01@mnsinc.com
Subject: 8kv2_0.zip - 8K: AOR8000 computer control software v2.0
Keywords: simtel,win95
Summary: Reposted by Alun Jones
Message-Id: <970801152655.alun@Simtel.Net>

I have uploaded to Simtel.Net:

http://www.simtel.net/pub/simtelnet/win95/ham/8kv2_0.zip
ftp://ftp.simtel.net/pub/simtelnet/win95/ham/8kv2_0.zip 2485820 bytes

8kv2_0.zip 8K: AOR8000 computer control software v2.0

8K is designed to provide an easy to use interface between your PC and your AOR-8000 hand held (radio) scanner. By using 8K you will be able to
better manage the 1000 memory locations that are available to you. 8K provides a means of backing up the data in your scanner to disk files, this includes the memories, search banks, and the system memory that contains the Band Plan. 8K can also be used to upload a new system area,
perform scanning via the computer, and search from the computer as well.

8kv2_0.zip has replaced 8k1_13.zip and 8k1_20.zip.

Shareware. Uploaded by the author.

Wayne L. Phares
phares01@mnsinc.com
http://www.mnsinc.com/phares01/

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove xx in email address to email me! **
Western Pennsylvania Scanner Frequency Page

http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

3881. Re: Trunk Tracker: Talkgroup IDs for King, Co, Washington

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: XdanlawrenceX@halcyon.com
Message-ID: <5sgj2f$87k$1@brokaw.wa.com>
Source record: 189115

In article <5sfl7h$80c@news1-alterdial.uu.net>, brucem@pobox.com.no.spam (Bruce Miller) wrote:
>A list of talkgroup IDs for King County, Washington are being compiled and
>provided in booklet form.

Or you could just go to
http://www.wolfe.net/~daydream/html/freqhtml/kingtrnk.html , print it out, and save yourself the $8.00.

danlawrence@halcyon.com http://www.halcyon.com/dan/welcome.html
Seattle, WA USA Omit REMOVETHIS. from my return address

SPAM bait: the current board of the Federal Communications Commission:
Chairman Reed Hundt: rhundt@fcc.gov Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov Commissioner Rachelle Chong: rchong@fcc.gov
more spambait: abuse@localhost postmaster@localhost admin@localhost
customer@email.usps.gov

3882. Re: STOLEN-Yeah same here

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: sadsack@rocketmail.com
Message-ID: <sadsack.496.0018EC86@rocketmail.com>
Source record: 189116
Cross-posted to: rec.radio.shortwave,aus.radio.amateur.misc,rec.radio.scanner,alt.radio.scanner

In article <33EAA350.7A5@lni.net> Al <dclark@lni.net> writes:
>From: Al <dclark@lni.net>
>Subject: Re: STOLEN
>Date: Fri, 08 Aug 1997 00:40:48 -0400

same here if it turns up
i will let you know

Sad Sack

>

3883. Re: Regency 800 Problem

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <5siplh$50p@ssbunews.ih.lucent.com>
Source record: 189117
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <19970809200000.QAA12878@ladder02.news.aol.com>,
KN6EPSac <kn6epsac@aol.com> wrote:

>I have acquired a Regency Turbo 800scanner which appears dead...
> ...digital display does not light up,
> nor is there any signal to the onboard speaker.
> Just on a chance, has anyone run into a common problem with this
>scanner which might bring it to life with a quick fix?...

Test for a defective power on/off switch, a common failure
in this model.
--

==========
Copyright 1997, Bob Parnass, AJ9S AMPS/PCS Advanced Systems Development Lab
parnass@bell-labs.com Bell Laboratories

3884. AR8000+SCAN*STAR

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: fireham@aol.com
Message-ID: <19970809231300.TAA17125@ladder01.news.aol.com>
Source record: 189118

Can anyone give me some idea as to my problem I cant get my AR8000 and scan*star demo to work together I have my AR8000 linked to my PC via a OPTo OPTOLINK interface it all works ok with PC MANAGER software but not SCAN*STAR I believe all perameters are set right any ideas to me STUART .

EMAIL FIREHAM@AOL.com

3885. Pro 60 antenna upgrade

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: Hal Pressman <halpress@fuse.net>
Message-ID: <33ECC5B2.133D477D@fuse.net>
Source record: 189119

I have just purchased a Pro 60 and would appreciate any suggestions on replacing the stock antenna that comes with it. Any input from users who have had good results from specific replacement antennas would be appreciated.
Hal Pressman KD8SY
Cincinnati, Oh

3886. Regency 800 Problem

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: kn6epsac@aol.com
Message-ID: <19970809200000.QAA12878@ladder02.news.aol.com>
Source record: 189120

I have acquired a Regency Turbo 800scanner which appears dead. The digital display does not light up, nor is there any signal to the onboard speaker. Just on a chance, has anyone run into a common problem with this scanner which might bring it to life with a quick fix? Can't see any fuses inside, or any obvious loose wires. Thought maybe someone might have had this experience and found a magic cure. Thanks. KN6EP George

3887. trade Pro-43 mint,

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: pequiste@hotmail.com
Message-ID: <33ED2FDF.451B@hotmail.com>
Source record: 189121

```
275.00 or trade for short wave receiver(no portables)
```

3888. Gilford,NH freq.'s?

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: CommFreq@webtv.net
Message-ID: <5sit8s$4of$1@newsd-111.bryant.webtv.net>
Source record: 189122

The GPD seems to be using a new 3rd freq. Some lists say it's 154.830,but that's the sheriff.Does anyone know it,or any other good freq.'s here? Thanks. Ray

3889. Nova Scotia Scanner Page.

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: Paul Blackmore <blackmore@ns.sympatico.ca>
Message-ID: <33ED3488.1F73@ns.sympatico.ca>
Source record: 189123
Cross-posted to: rec.radio.scanner,alt.radio.scanner

http://www3.ns.sympatico.ca/blackmore/index0.htm

3890. Re: Alexandria (Virgiinia) Police - Whats the real Freq ?

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: tarantula@weirdness.com
Message-ID: <33eff59e.1935564@news.earthlink.net>
Source record: 189124

Try here for freqs, go to near the bottom of the page (all states)
Hope the attached file helps for mods.

http://w5gb.nmsu.edu/kc5kto/

On Thu, 07 Aug 1997 07:10:02 -0400, Bob Brubaker <bob@belvoir.army.mil.NOSPAM>
wrote:

:I live close to Alexandria and have tried monitoring the various
:channels (incl Trunk) I've seen listen on different Web Servers. I've
:yet to hear anything.
:
:Anyone know of any Freq they use that actually have traffic on them ?
:
:Thanks
:
:Brub W4NNG

3891. Scanner Software

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: rickch19@sgi.netxx
Message-ID: <5sikno$j3d$1@taurus.bv.sgi.net>
Source record: 189125
Cross-posted to: rec.radio.scanner,rec.radio.scanner

The following was posted to alt.comp.shareware recently, and may be of itnerest to readers here.

Date: Fri, 1 Aug 1997 15:26:55 EDT
From: phares01@mnsinc.com (Wayne L. Phares)
To: MS-News@Simtel.Net
Cc: phares01@mnsinc.com
Subject: 8kv2_0.zip - 8K: AOR8000 computer control software v2.0
Keywords: simtel,win95
Summary: Reposted by Alun Jones
Message-Id: <970801152655.alun@Simtel.Net>

I have uploaded to Simtel.Net:

http://www.simtel.net/pub/simtelnet/win95/ham/8kv2_0.zip
ftp://ftp.simtel.net/pub/simtelnet/win95/ham/8kv2_0.zip 2485820 bytes

8kv2_0.zip 8K: AOR8000 computer control software v2.0

8K is designed to provide an easy to use interface between your PC and your AOR-8000 hand held (radio) scanner. By using 8K you will be able to
better manage the 1000 memory locations that are available to you. 8K provides a means of backing up the data in your scanner to disk files, this includes the memories, search banks, and the system memory that contains the Band Plan. 8K can also be used to upload a new system area,
perform scanning via the computer, and search from the computer as well.

8kv2_0.zip has replaced 8k1_13.zip and 8k1_20.zip.

Shareware. Uploaded by the author.

Wayne L. Phares
phares01@mnsinc.com
http://www.mnsinc.com/phares01/

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove xx in email address to email me! **
Western Pennsylvania Scanner Frequency Page

http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

3892. trade Pro-43 mint,

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: pequiste@hotmail.com
Message-ID: <33ED2FC9.2F9E@hotmail.com>
Source record: 189126

275.00 or trade for swr(no portables)

3893. Re: MSP Freqs.

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: Al <dclark@lni.net>
Message-ID: <33ECD9A9.7220@lni.net>
Source record: 189127

John M Morrison wrote:
>
> >Michigan has completed the installation of a new statewide system using the
> >800-MHz Public Safety Plan. Frequencies in the 866 to 869 MHz range
> >have been assigned to MSP *and* to each county in the state. On about July 1
>
> Actually only the southeast portion of Michigan is online with their
> digital 800mhz TRS at this point. SE Michigan is Phase 1 of 4. Phase 4
> is still at least a couple years off.
>
> The system is being made available to public safety agencies for a
> fee.
>
> Later,
> JohnM
Yea, and many of the counties aren't signing up! The initial cost is
astronomical and the safty factor is very low for police.
If you have ever used a cell phone (800Mhz) in a densely forrested area
or from a corn field you know the valnerability of UHF!...Al
--
□□□□

3894. Re: minnesota mobile scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: Randy <ke4yzn@juno.com>
Message-ID: <33ECE7A0.79CF@juno.com>
Source record: 189128

jschmidt@uslink.net wrote:
>
> Your Name wrote:
> >
> > Hello,
> >
> > I live in minnesota where it is illegal to have a scanner in your
> > car.(what a stupid law what's the point?) Anyway I heard if you have a
> > ham liscense you are exempt. Is this true? If so who do you go about
> > getting one?
> >
> > Thanks,
> > Sam
>
> Its not a stupid law, scanners would allow theives, drug dealers, baby
> rapers and other crooks to have an unfair advantage, while in the act.
> If you have a ham lic. you may have a ham radio in your vehicle capable
> of receiving police frequencies but not the other way around. You have
> to take a test of electronic theory to get your license scan the 2 meter
> band in you area and listen for the meeting announcements, usuall on
> sunday nites in many areas.
Thats not true I live in Alabama we don't have all that go on even in
birmingham the cops know how to get around it, we don't have gun control
no what ass holes just don't walk up to your car like they do up
north.becouse they could get shot I know for a fact that over 60% of the
population in Alabama have gun inside there cars right now,there is no
tell how much crime that stops. These controling laws are stupid and
unconstitutional in every way. You must be a crazy to think that it will
stop thugs from having scanners. NO LAW STOPS CRIME Look at proibition
if you think it will, I will go anywere in the usa with my scanner it is
my right,not a privlage, my rights can not be taken away without
violating my person thus I will sue there ass off in fed court for
violation of my constitutional rights. THAT IS HOW WE AS AMERICANS GET
BAD UNLAWFULL UNCONSTITUTIONAL LAWS OF THE BOOKS.Thank god I live in a
state were you still have rights....

3895. Re: ****TV SIGNAL AMP FOR SCANNER?****

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: ldick90925@aol.com
Message-ID: <19970809220900.SAA13261@ladder01.news.aol.com>
Source record: 189129

I've heard of people using these TV/FM cable amps with good results, especially on VHF, you may not get any improvement on UHF though.

3896. 2045

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: George Catlett <"catlettg@cfw.com"@cfw.com>
Message-ID: <5sj285$l2l@cutter.cfw.com>
Source record: 189130

Can anyone tell me if the pro-2045 can have any modifications done to it? catlettg@cfw.com

3897. Re: Dangerous Bill in Congress

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: "Rolando J. Garcia" <rolo@calwest.net>
Message-ID: <33ED1B04.7CFF@calwest.net>
Source record: 189131
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

Thanks for the info. I have e-mailed my congressman and urge others to do the same. To find out who your congressman is, what his or her mailing address is and whether of not he or she has an e-mail address. Go to: http://www.house.gov/

Do it today.

Rolo Garcia

3898. Re: Help wanted scanning San Gabriel Valley

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: Tracy Justus <service@pacbell.net>
Message-ID: <33ED1D05.7799@pacbell.net>
Source record: 189132

I program one bank with "hot freqs". I have local police dispatch, fire dispatch, local CHP, etc.. in this bank. If I hear something going on with the local police, then I'll switch to the bank that has the local police channels programed in. This way you don't have to go through all the tac channels and such so it scans quicker.

Jeff Johnson wrote:
>
> I'm new to scanning, live in the Covina area, and would appreciate
> getting freq info from anyone living in the area and neighboring
> cities. I've got about 250 channels programmed in my scanner with
> frequencies gathered by scanning, Police Call, and a ton of FAQs, data
> base dumps and web pages. My banks are currently set up as follows:
> What is a good "top ten" for the area that will alert you to critical
> events? When the scanner is crunching through 100+ channels a lot
> gets missed, and once something happens it's tough to piece together
> the details.
>
> If you live in or near Covina, please post or e-mail me the contents
> of your scanner banks. If there is enough interest I'd be glad to
> co-ordinate building a set of frequency lists for the area.
>
> Jeff

--

_____
service@pacbell.net
http://www.westworld.com/~justus

3899. Re: Dangerous Bill in Congress

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: burro@panama.gulf.net
Message-ID: <33ED12B4.F98@panama.gulf.net>
Source record: 189133
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

THE TOLL-FREE NUMBER TO BOTH HOUSES OF CONGRESS IS:

1-800-LABOR A1
1-800-522-6721
USE IT FREQUENTLY TO PROTECT YOUR RIGHTS.

3900. Re: Boosting Sensitivity of my Sportcat150?

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: ldick90925@aol.com
Message-ID: <19970809220601.SAA13081@ladder01.news.aol.com>
Source record: 189134

I've got probably the same whip antenna as you are describing, but it's still not as sensitive as say one of the Radio Shack scanners. Thanx anyway though.

3901. Pro 2026 Question

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: roger.bailey@nashville.com
Message-ID: <0000348A00002D3A@nashville.com>
Source record: 189135

Just bought another Pro 2026 to add to the collection and went to Mod it but it doesnt have the jumper wire in it like the one I already had. Is there another Mod for this scanner to "open" up the 800 Mhz portion?
Thanks

3902. PRO-43 FOR SALE OR TRADE

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: "Gary I. Robin" <k9hdu@webspun.com>
Message-ID: <33ED3BAE.3C9B@webspun.com>
Source record: 189136

PRO-43 scanner for sale or trade. Has nicad bats and other accessories.
Perfect - new condition in original carton with manual, etc. It has
been modified for cellular reception. Contact Gary, k9hdu@webspun.com.

3903. Re: Trunk Tracker: Talkgroup IDs for King, Co, Washington

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: Thomas Gasta <tomgasta@worldnet.att.net>
Message-ID: <33ED2AB9.5F21@worldnet.att.net>
Source record: 189137

Bruce Miller wrote:
>
> In message <5sgj2f$87k$1@brokaw.wa.com> - XdanlawrenceX@halcyon.com (Dan
> Lawrence) writes:
> >
> >In article <5sfl7h$80c@news1-alterdial.uu.net>, brucem@pobox.com.no.spam (Bruce Miller)
wrote:
> >>A list of talkgroup IDs for King County, Washington are being compiled and
> >>provided in booklet form.
> >
> >Or you could just go to
> >http://www.wolfe.net/~daydream/html/freqhtml/kingtrnk.html , print it out, and
> >save yourself the $8.00.
>
> True, but with a difference. Most of the IDs from the above web site have been
> collected from hobbyists. The collection of IDs at
> http://www.eskimo.com/~brucem/ttidking.htm
> have been collected from the agencies themselves and include many IDs that
> do not show up on the wolfe.net sight, even though that sight is a great
> resource.
>
> The frequencies have also been obtained from the agencies themselves, and
> apparently the list that comes with the Trunk Tracker is incomplete.
Or you can do something a little more tricky, but works very well in
many states, Washington I believe is one of them. Submit a State
"Freedom of Information Act Request" for all the talk groups, some
states have the state act and some don't>

Tom

3904. PRO-43 FOR SALE ORV TRADE

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: "Gary I. Robin" <k9hdu@webspun.com>
Message-ID: <33ED3B7E.7D11@webspun.com>
Source record: 189138

PRO-43 scanner for sale or trade. Has nicad bats and other accessories.
Perfect - new condition in original carton with manual, etc. It has
been modified for cellular reception. Contact k9hdu@webspun.com.

3905. antenna

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: todd merritt <wtmerrit@cris.com>
Message-ID: <33ED51A3.502D@cris.com>
Source record: 189139
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have an old pre cut Cb antenna can I use it on my handheld scanner while in the car?

3906. WANTED: ASTRO RSS and SABER Si RSS -- TRADE!!

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: saber123@hotmail.com
Message-ID: <871187380.10770@dejanews.com>
Source record: 189140
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner

Looking for Saber SI and ASTRO RSS Motorola Software. Lots of RSS to trade. E-mail for more details!!!

saber123@hotmail.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3907. web site

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: kd4ykv2@fuse.net
Message-ID: <33ecb06d.5701050@news.fuse.net>
Source record: 189141

Check out my new scanner web site for the Cincinnati and Northern Kentucky area.

http://home.fuse.net/rwtrue00/index.htm

3908. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: cdmandus@telerama.lm.com
Message-ID: <5sjb9c$e3i@joust.lm.com>
Source record: 189142
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Lloyd R. Parker (lparker@larry.cc.emory.edu) wrote:

> Some people seem to think God gave them the right to listen to others'
> conversations over radios, to buy assault rifles, to use tobacco, etc.
> Don't see any of these in the Bible either.

Basically, rights come from the status of being santient, i.e., human. Many do also say that these rights come from God, Allah, or whatever relegion you believe in, or if you are an atheist or agnostic, just from nature. These rights are absolute unless you impose yourself and rules unto others. The same is true whether you defend yourself from an attacker, i.e., somebody who is out to impose themselves on you either to rob you, hurt you, or even kill you, you have the utmost right to defend yourself with force.

Now getting back at the subject at hand, scanning and radio listening, the same applies there. Sitting in your home or even sightseeing at an emergency scene is OK with a scanner unless you get in the way of emergency personel from doing their tasks which in itself would be the possible infringement of somebody elses rights such as your disturbances denying them medical treatment and thus being a threat. We have laws against using information gathered via radio communications for the commission of crimes. When I see a fire truck up the street, sure, I'll take my scanner and look, but I stay out of the way.

If somebody wants secure cellphone communications, buy a scrambler or go via landline. As to scrambling of the authorities, I'm kind of uncomfortable about that. There is a saying that I have heard, I think it was on Star Trek, I'm not sure but it goes like "who watches the watchers?" In short, our authorities must remain in the public eye and under scrutiny. Otherwise, the authorities will be more separate from the people and more resentment will build until things crack. We here in America are part of a great experiment in freedom and I'm afraid we were losing it. I tend to be a populist conservative with a good deal of libertarian leanings.

I final note, the more they take away from the people, the more the people do bad. As a local talkshow host here in Pittsburgh put's it, Jim Quinn, "Liberalism creates the exact opposite that it sets out to do." Chuck, just some thoughts as I listen to disco music......

DE KA3WRW

--
"Guns are cool." - Butt-Head

"I get it, spelling America with a "K," are we?!" - The Tick

3909. Re: What scrambling system?

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: dragon@netshop.net
Message-ID: <5sh2a7$m0r$1@noc.van.hookup.net>
Source record: 189143

In article <33EA770F.6302@nospam.com>, Craig.Davidson@nospam.com says...
>
>Phil Smalley wrote:
>>
>> J. Mullis wrote:
>> >
>> > A near area police department uses a scrambling system that sounds like an
>> > open squelch. Any ideas on what type of system this is and ways to decode
>> > it?
>>
>> What you are listening to is Digital Encryption, similar or the same as
>> is used by the FBI, Secret Service, etc. As far as ways to decode it,
>> good luck. You need the encryption key, which is one of 720 million or
>> so different codes.
>>
>> -Phil

Imagine if we had access to that digital encription also for our own security....the U.S. govt would freak out. Uncle Sam hates like hell to not peek in on fellow Americans!!! Look at Phil Zimmerman with PGP!!!...he has/being prosecuted the the U.S. Govt and has a dozen lawyers because he came out with a dual-key encription program that the Govt cannot crack....lets ask them if they want to trade technological secrets. Thanks to Mr. Zimmerman and the folks at MIT we have a medium to which we can exchange info that cannot be decifered by a third party!

Norm

3910. chow

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: Bill@realnet.net
Message-ID: <5sh23dokf5@excalibur.flash.net>
Source record: 189144

chow

3911. Re: NEW HAM RADIO PSYCHIC LINE! 1-800-HLPAHAM First Minute free! WOW!

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: lraymond@sisna.com
Message-ID: <winWeb09Aug97171813@DIALUP6401.SISNA.COM>
Source record: 189145
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

> >
> > Only the Ham Radio Physic Hotline has trained Amateur Radio operators
> > to answer these and all of your other important questions. Ask about
> > your upcoming upgrade test. Will you make it? Your Ham Physic will
> > know! Will your great Uncle pass away and leave you with a fortune in
> > ham gear to sell on the net? Your Ham Physic knows!
> >
> > Call 1-800-HLP-AHAM and give your callsign for your FREE MINUTE! After
> > the first incredible minute charges are only $4.95 per minute!
> > AMAZING!
> >

I thought this was a bunch of bunk, so I didn't call.
Imagine my surprise when they called me because
they could "forsee" my plan to not call. They gave
me my free minute, just like they said they would.

Mike
KC7RHR

3912. Re: Space Shuttle Columbia?

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: R Dobson <rdobson@pacifier.com>
Message-ID: <33ED4576.2E2DAD42@pacifier.com>
Source record: 189146
Body handling: HTML body converted to readable text

Dave Keyser wrote:

> Well, since this mission is a scientific research mission (cryogenic
> infrared spectroscopy and testing of Japanese manipulator arm for the
> International Space Station) and NOT a MIR servicing mission, that's
> true---CASUAL conversations between Columbia and MIR could be by 2
> meter
> ham radio. In a MIR servicing mission they'd use other dedicated
> freqs,
> which, IIRC, are in the 200-300MHz range---I don't have the listing
> with
> me.
>
> Happy Scanning,
> DK
> ----------
>
> Dave Keyser | The opinions expressed herein are not necessarily
>
> Gurnee, Illinois | those of my employer, Abbott Laboratories.
>
> Rick Pemble wrote:
> >
> > Shuttle to earth is via S-Band. Shuttle to MIR - believe it or not
> - is
> > via Amateur Radio 2meter.
> >
> > NStew64359 wrote in article
> > <19970807195201.PAA01192@ladder01.news.aol.com>...
> > > Now that Columbia has lifted off, what is freqs that they use to
> talk
> > down
> > > to earth and to Mir?
> > >

Gentlemen. If you're talking about sts-85 then Colombia will
not be very active since it's sitting in the hangar. Discovery is the
current shuttle in orbit. for more freq. info check out
http://shuttle.nasa.gov.

Dave Keyser wrote:

Well, since this mission is a scientific research
mission (cryogenic

infrared spectroscopy and testing of Japanese manipulator arm for the

International Space Station) and NOT a MIR servicing mission, that's

true---CASUAL conversations between Columbia and MIR could be by 2
meter

ham radio. In a MIR servicing mission they'd use other dedicated
freqs,

which, IIRC, are in the 200-300MHz range---I don't have the listing
with

me.

Happy Scanning,

DK

Dave Keyser | The opinions
expressed herein are not necessarily

Gurnee, Illinois | those of my employer, Abbott Laboratories.

Rick Pemble wrote:

>

> Shuttle to earth is via S-Band. Shuttle to MIR - believe it
or not - is

> via Amateur Radio 2meter.

>

> NStew64359 <nstew64359@aol.com> wrote in article

> <19970807195201.PAA01192@ladder01.news.aol.com>...

> > Now that Columbia has lifted off, what is freqs that they use to
talk

> down

> > to earth and to Mir?

> >

Gentlemen. If you're talking
about sts-85 then Colombia will not be very active since it's sitting in
the hangar. Discovery is the current shuttle in orbit. for
more freq. info check out http://shuttle.nasa.gov.

3913. Re: [WANT] Shortwave converter for car AM radio

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: bb099@cleveland.Freenet.Edu
Message-ID: <5sglf6$t24@alexander.INS.CWRU.Edu>
Source record: 189147
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,sci.electronics.misc

In a previous article, nobody@up.net (Roland Burgan) says:

>Steve S wrote:
>>
>> Both Ramsey Electronics and MFJ have a kit for this. Try:
>>
>> http://www.ramseyelectronics.com
>> http://www.mfjelectronics.com
>>
>> I think those are the URLs.
>>
>> Steve S.
>>
>> Scott Ehrlich wrote:
>> >
>> > I read some catalog a while back about a device I could incorporate somehow
>> > with my car's AM radio and have it receive a limited region of the
>> > shortwave spectrum.
>> >
>> > Can anyone please point me in the right direction for this type of device?
>> >
>> > Thanks much in advance.
>> >
>> > -------------------------
>> > Scott Ehrlich sehrlich@shore.net
>> > Scott Ehrlich Consulting http://www.shore.net/~sehrlich
>> > Amateur Radio Callsign: wy1z
>
>One of the reasons automobile radio shortwave converters are
>no longer talked about, is because for many years now auto
>radios have be synthesized for 10 KHz AM channel selection.
>I.E., they no longer continuosly tune the AM band. As a result,
>your auto radio would only be able to 'see' shortwave signals
>in 10 KHz jumps.
>
>--
There is a way around that.

There are, as I remember two types of front end converters. The
first has a fixed LO that, you could say, converts a whole band (like 49
metres for example) and you tune along your dial to hear the stations, even
though strong local AMBC station have been known to get into the works and
leave their signals at various spots.

The other way is to have a VFO (Variable Frequency Osc.) mix it's
output with the incoming RF. You would leave your radio dial on a quiet
spot and tune by the VFO and NOT the radio dial.

I made a post some time ago about the theory behind this. If people
are itnerested, I will re-write it and repost it.

73's

--

____
/ \
| "Death before disco !" bb099@cleveland.freenet.edu "Fuzzy Navels suck !" |
____/

3914. Re: Which to buy, Yupi or Ar-800???

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <33EBEFCB.5857@ibm.net>
Source record: 189148
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Ed wrote:
> I wan to get one of the handheld multimode, wide coverage
> receivers. I have looked at the AR-8000, the Yupiteru MVT-9000 and
> the Yupiteru MVT-7100/7200. What is my best bet? Should I wait for
> the ALinco to come out? What are you guys using?

Ed,
My personal vote is for the MVT-9000. I have a review of
it posted on my web site below. The AR-8000, while having
computer control and Opto SCOUT interface ability, is not
anywhere near as solid as the 9000 and I find the 9000 easier
to operate.
The 7100/7200 are older technology and do not have that
many features. Also kind of a pain managing 100 channel banks.
But they are still great receivers and at today's prices from
some dealers they are a good buy for a second or third
receiver.
As for the Alinco, I hope to have one very soon and will
post my thoughts about it after I have a chance to check it
out. My gut feel is that AOR and Yupiteru have nothing to
worry about.
Good luck in your receiver search!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

3915. Re: advice wanted

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: R.R.-MCCORMICK-JR@postoffice.worldnet.att.net
Message-ID: <01bca46c$65255560$627e92cf@RMcorm656>
Source record: 189149

Andy Moss <andmoss@ibm.net> wrote in article <33DFF260.2176@ibm.net>...
> John Mackey--KA0SSF wrote:
>
> > 2. Is it illegal to have an id'er faster than 16 WPM?
>
> I dunno about the USofA but there is no stipulation up here as to CW
> speed.
>

If I recall part 97 correctly, CW id's must not exceed 20 wpm

Mac McCormick
KF4LMT
Savannah, GA

3916. Re: Anyone know what Uniden Bearcat 760xlt MOD does???

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: jon27787@aol.com
Message-ID: <19970809004301.UAA07528@ladder01.news.aol.com>
Source record: 189150

870-890MHZ Im told

3917. panasonic kxt4316al

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: Julian Robertson <julian@senet.com.au>
Message-ID: <33EC1C22.4E0E@senet.com.au>
Source record: 189151

Does anyone know the frequency range used for the panasonic kxt4316al cordless phone. I thought it might have been in either the 30-50mhz or 900-956mhz ranges but both ranges show nothing when I try a scan on my own panasonic kxt4316al. Any ideas?

Julian Robertson

3918. Re: radio shack 2030

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: Tom@astro.net
Message-ID: <5shmuv$496$3@news.mhv.net>
Source record: 189152

In article <33EB4B27.787B@wwisp.com>, gost <gost@BOOOO.com> wrote:
>is there any modifications for this scanner?
>remove the * from the e-mail address above stops spams.
>ke4yzn@wwisp.com

I have this scanner. There is a mod to open up 800Mhz bit I forgot which diode to cut, for some reason L1 comes to mind but I'm NOT sure of this. Do a search on the web for radio mods or scanner mods.

Tom

Tom Randall Amateur Radio - KB2SMS
trandall@mhv.net Mt. Beacon Amateur Radio Club /ARRL/10-10
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of MHV.NET!

3919. Re: FS: 75 Horse Evinrude outboard motor $400

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: serupp@baynet.net
Message-ID: <5sgmfi$t02$1@newsbell>
Source record: 189153
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

In <33e42343.710125@news.alt.net>, hj@qts.com (Hughe Jardon) writes:
>Make your little rowboat in a real MAN's MACHINE! Strap this sucker to
>the back of your little wimpy and make those nerds with the
>inboard/outboard really stand up and take notice. No more being
>pushed around in their wake. This motor is lightweight and ready to
>rock and roll! $400 plus shipping of course.
>
>Hughe Jardon

This looks like a good deal for $400...will my 20A Astron
Power Supply run it Hughe??

3920. Subscriber listing

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: thegate@bellsouth.net
Message-ID: <33ec0677-thegate@bellsouth.net>
Source record: 189154

```
Reply to: thegate@bellsouth.net (LinkUtil/Linker[v3.7]_@744)

R 36 08/09 01:35 FileNet ->744
Systems Subscribing to: rec.radio.scanner
Hosted by : The Gate BBS [ASV/GSA] @744.FileNet

Node System Name Region Phone Number

744 The Gate BBS [ASV/GSA] Western North Carolina 704-487-4687
32767 Internet Newsgroups and Mail Unknown Area 999-PPP-NEWS

Total Systems on FileNet: 2

Total systems on all networks: 2

--==**>> ORIGIN: The Gate BBS (704)/487-4687 Shelby, North Carolina <<**==--
```

3921. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-09 00:00:00 UTC
From: powell@scsn.net
Message-ID: <33ec0718.0@news.scsn.net>
Source record: 189155
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Billy Goode <hoos@ix.netcom.com> wrote:

>Roland Burgan wrote:

>snip

>> This makes that
>> spectrum PRIVATE, and all the commercial bidders are asking is that
>> their PRIVATE spectrum (most frequencies, untimately) be protrected
>> from snoopy taxpaying citizens who did not win out in the bidding
>> process.

>Just out of curiosity, why don't the companies scramble their communications?

they are too cheap...

Powell

3922. FS: Pro-43 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: davida@electriciti.com
Message-ID: <33edeb6e.337294@news.electriciti.com>
Source record: 188946

Howdy all,

For Sale - Radio Shack Pro-43 Scanner in Mint Condition

* modified to receive cell frequencies (800 Mhz.)
* original antenna, box, and instruction manual
* AC adapter
* Hi-capacity NiCads

Price: $249 includes shipping UPS

Please email me directly if you are interested or if you have questions about his scanner. You may also phone me at: (619) 562-5960.

Thanks,

>>> Davida <<<

3923. NORWEGIAN Scanner-pages!

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: none@hostmask.no
Message-ID: <33edf594.843389@news.sn.no>
Source record: 188947
Cross-posted to: alt.radio.pirate,alt.radio.scanner,rec.radio.scanner

Do you live in Norway and own a radio scanner?
Then why don't you consider joining our team ?

We can promise you a high level of activity and lots of hot news!

All our correspondence is based on exchange of E-mail. The whole team
participates in any scanner-related subject. New Scanner-frequencies
are shared, equipment evaluated and tested, discussed, traded,
bought,or
sold! We now have well in excess of 2200 Norwegian frequencies in our

tables to share!

You MUST own a radio scanner to join us, though.

Please visit our homepage at:
http://www.geocities.com/SiliconValley/4607/

3924. Re: Scrambled Cordless Phones

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970810111201.HAA28539@ladder02.news.aol.com>
Source record: 188948

In article <5sdkfm$r9q$3@noc.van.hookup.net>, dragon@netshop.net (dragon)
writes:

>Actually, a lot of Radio Shacks scanners are built by Uniden, Uniden of
>which I feel makes a damn good scanner!

And some dandy cordless phones

3925. Re: HOT HF Freqs- USAF GHFS

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970810111201.HAA21073@ladder01.news.aol.com>
Source record: 188949

In article <33EA60FF.2AE6@hotmail.com>, Steve S <kf4nnq@hotmail.com>
writes:

>What makes you think it was unencrypted prior to the Walker case? Did
they
>divulge clear text frequencies
>otherwise unknown to the Soviets? I think not.

God and the internet forgive me. I was speaking in gereric terms. You are certainly correct. Thank you for picking apart my post and finding something to criticize. I worked on it for about an hour, trying to contribute something useful, but I should have known better. It all probably involves a government conspiracy. What freqs would you like to share with the group? Happy Scanning.

3926. WTB: Realistic PRO-2004 scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: fbals@aol.com
Message-ID: <19970810180401.OAA10132@ladder01.news.aol.com>
Source record: 188950

I am looking for a good condition PRO-2004 scanner. Preferably with the cell modification done. LCD backlight display must be working perfectly. Please e-mail me with your price and condition.

Thanks, Frank
Fbals@aol.com

3927. Wanted: Your comments on Grove Scanner Beam

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: fbals@aol.com
Message-ID: <19970810181100.OAA17994@ladder02.news.aol.com>
Source record: 188951

I am interested in user information on the Grove scanner beam antenna.

A. What is the best way to mount with the antenna rotator?
B. How does it perform on the low band and military satellites?
C. How well does it pull in weak signals?

Any additional information would be appreciated.

Please e-mail responses to Fbals@aol.com.

3928. Re: WinRadio Comments

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: rhiii@mnsinc.com
Message-ID: <33eda2e0.712863@news.mnsinc.com>
Source record: 188952
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Given that computers are rich in harmonics of the clock(s) that drive
the data and video circuits and that a typical scanner sitting several
feet away from the computer picks up 10's or 100's of birdies from the
computer, I question how good the performance of a card scanner can be.
Put that question directly to the manufactuer and get some hard data.

Richard/N2JR

On 7 Aug 1997 20:49:21 GMT, "John Roe" <johnr@bicnet.net> wrote:

>Hi,
>
>I am considering purchasing a WinRadio.
>This is a board that plugs into a PC and converts
>the PC into a seemingly very nice scanner.
>
>I am looking for comments from anyone who
>has experience with this unit, both pro & con.
>
>My specific interests are in the area of broadcast
>DX and public Service band scanning.
>
>Thanks in advance.
>
>John

3929. Re: United Parcel Service Freqs?

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <33EE02B0.595@prodigy.net>
Source record: 188953

PomEgRanAtE wrote:
>
> With the current difficulties occuring between labor and
> management at UPS, does anyone have any scanner freqs
> for UPS, as it may be somewhat interesting to listen in
> at this particular time. I will also add that Ch-19 has been
> interesting listening during the late-night-shift, as the UPS
> Strike has been a popular topic amongst the professional
> drivers. There is also a UPS distro center near me here in
> Maryland, and it's also been "interesting" to listen on the
> police bands of the town that this center is located in.
> Seems like every half-hour, a police car is keeping track of
> the numbers of picketers out front, then relays a report back
> to HQ. If ur near a UPS center, punch in the local freq's as
> some very interesting listening may be heard at this time....
Try these:
151.655
461.2125
461.2875
461.4625
461.8625
461.9875
462.8875
463.5625
463.9125
464.4375
464.5375
464.9875
466.2125
466.2875
466.4625
466.8625
466.9875
467.75
467.8
467.8875
467.925
468.5625
468.9125
469.4375

3930. Re: FS: PRO-2035 w/ European Logic PCB (Cellular) and OS-535

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: "Mark S. Conway" <mconway@nantucket.net>
Message-ID: <5sl516$3fj$0@204.249.164.221>
Source record: 188954
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

SOLD !!!!!
THANKS TO ALL !!!!

Mark S. Conway wrote:
>
> Beautiful condition. This has the European Cellular board and the
> computer controlled OS-535 Board installed.
> Box, manual, and service manual.
> Shipped US Postal.
> $375.00

3931. Does anyone have PC controled scanner schematics?

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: "Sgt. CMOS" <sgtcmos@inconnect.com>
Message-ID: <33EE2052.62EA@inconnect.com>
Source record: 188955

Does anyone have PC controled scanner schematics? If so please Email me!
My Email is: sgtcmos@inconnect.com

--
4 4 11 11 !
4 4 1 1 !
444444 1 1 !
4 1 1
4 111 111 !

3932. Re: 800 MHz Flight Telephones

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <01bca5b2$5c9d36a0$24b8afce@node2>
Source record: 188956
Cross-posted to: alt.radio.scanner,rec.radio.amateur.misc,rec.radio.scanner

I'll add some more indecision to the topic:

I don't know if it is applicable or not; but here goes.....

On OSCAR satellites, (amateur radio communications type)
all modes could be used; according to the schedule of the bird
and what mode it was in at the time. The secret was to keep a
set receive frequency and adjust the transmit to offset for doppler
as the bird passed through the communications range determined
by the horizon and your proximity to the angle of the pass.

There are devices made for ham use that not only control the az and el
of tracking antennas, but could also tune the operating frequency to
offset the doppler effect. I am unsure if the altitude of flight is
sufficient
to cause doppler effect sufficient to make straight communications
unreadable.

Don't know if this sheds any light, or widens the gap......
--
David Little KD4NUE
dalite01@sprynet.com
Brunswick, Georgia 31523 USA

If CON is the opposite of PRO then it
stands to reason that CONGRESS is
the Opposite of PROGRESS - Go Figure

larry <lar01@sprynet.com> wrote in article
<33ed9c9c.3078805@news.sprynet.com>...
> On 9 Aug 1997 21:59:02 -0700, CrACKeD <cracked@primenet.com> wrote:
>
> >I've run into a bit of a dilemma while researching 800 MHz flight
> >telephones. One of my resources tells me that these phones may use any
> >type of emmission (FM, AM, analog, ditial, PSK, etc). Another one of my
> >sources tells me that these phones only use either AM or AM/SSB. Which
> >source am I to believe?
> >
> ><CrACKeD@primenet.com>
> >..and a few more for spambots:
> >root@localhost
> >postmaster@localhost
> >admin@localhost
> >abuse@localhost
> I don't know the specific answer, but my educated guess would be that

> they would need a mode that would not be affected by the doppler
> effect.
> I would be interested in that answer myself.
> Larry
>
>

3933. Re: 800 MHz Flight Telephones

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: newt@gingrich.com
Message-ID: <33edff29.3227387@news.accesscom.com>
Source record: 188957
Cross-posted to: alt.radio.scanner,rec.radio.amateur.misc,rec.radio.scanner

On 9 Aug 1997 21:59:02 -0700, CrACKeD <cracked@primenet.com> wrote:

>I've run into a bit of a dilemma while researching 800 MHz flight
>telephones. One of my resources tells me that these phones may use any
>type of emmission (FM, AM, analog, ditial, PSK, etc). Another one of my
>sources tells me that these phones only use either AM or AM/SSB. Which
>source am I to believe?
>
They are AM with very weird channel spacing. I only heard one once and
had to hang out by the airport to do so. I didn't find it worth the
effort. [You don't see anybody using those phones on the plane, do
you?] If anybody wants the freqs, do a follow up post to request
them and I'l dig them up.

3934. Pro 62 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: EJ Mars <ejmars@CajunNet.com>
Message-ID: <33EE3343.31B3@CajunNet.com>
Source record: 188958

Does anyone have any mods for the pro 62 or comments on it's performance.
Please post any info.

Thanks

3935. Re: United Parcel Service Freqs?

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: Mike Scholz <betpac@earthlink.net>
Message-ID: <33EE2449.7A94@earthlink.net>
Source record: 188959

> PomEgRanAtE wrote:
> >
> > With the current difficulties occuring between labor and
> > management at UPS, does anyone have any scanner freqs
> > for UPS, as it may be somewhat interesting to listen in
> > at this particular time. I will also add that Ch-19 has been
> > interesting listening during the late-night-shift, as the UPS
> > Strike has been a popular topic amongst the professional
> > drivers. There is also a UPS distro center near me here in
> > Maryland, and it's also been "interesting" to listen on the
> > police bands of the town that this center is located in.
> > Seems like every half-hour, a police car is keeping track of
> > the numbers of picketers out front, then relays a report back
> > to HQ. If ur near a UPS center, punch in the local freq's as
> > some very interesting listening may be heard at this time....

Hey Houndog:

Is the UPS strike taking away our freedom also?

3936. Delaware police car numbers update needed

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: rhagerty@magpage.com
Message-ID: <5skvodsqq0@204.179.92.111>
Source record: 188960

Looking for a updated list of police car radio id's
(ie: 900-3 = town of Clayton
907 = town of Harrington

the list starts with 900 - 999 not all are used

3937. Re: Southern Ohio freq requested

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: rickch19@sgi.netxx
Message-ID: <5slb5fdtn1@taurus.bv.sgi.net>
Source record: 188961

jimst1@aol.com (JimSt1) wrote:

>I am moving to southern Ohio in the next few weeks and would appreciate
>frequencies for the following counties:
>Athens
>Hocking
>Fairfield
>Washington
>Meigs
>Vinton

>In that order of importance please. Also if you get them, please e-mail
>me.

Please goto my home page:
http://www.geocities.com/CapeCanaveral/Lab/1060/

Goto the SouthEast Ohio area from the main page.

With the exception of the Hocking, Fairfield areas I have most of the
information you will need. Meigs & Washington are coming online
shortly.

Have family in the area and former resident, and just came back from
the area with some updates/verifications.

Any questions send me a note.

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove xx in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

3938. Want info on Pro 26

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: SingleMale@WriteMe.com
Message-ID: <33ed405f3pwryyvf$mr2ice@news.fwi.com>
Source record: 188962

Wanted any and all info on upgrading this recalled scanner would br
helpful.

3939. PRO-51 Scanner for Sale

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: "T. Dray" <trydry@oklahoma.net>
Message-ID: <01bca5d4$76403360$cb7502d0@trydry.okc.oklahoma.net>
Source record: 188963

For Sale: PRO-51 Handheld 200-Channel Direct Entry Programmable Scanner. Purchased February 1997: Includes leather case, 2 flex antennas, car window antenna, lapel speaker, and Scanner Radio Guide. Over $300.00 in scanner and accessories. Barely used. PRO-51s pick up cellular images very well. Asking $170.00 includes shipping charges in the US.

trydry@oklahoma.net

3940. Scanner Frequency Lists on the Web?

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: Keith Flood <kflood@sonic.net>
Message-ID: <33EE259B.1758@sonic.net>
Source record: 188964

Which web site has the best list of scanner frequencies? What is your favorite site? I'm looking for frequency list in California.

Thanks, Keith
--

E-Mail: Mailto:kflood@sonic.net

3941. Pro 50

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: cleve <cleve@sedona.net>
Message-ID: <01bca595$0aedd480$9050b6c6@default>
Source record: 188965

Can anyone tell me where I can get info for modifications to the Radio Shack Pro 50

3942. UUUUBC 3000 XLT for sale.

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: andym@nmex.com
Message-ID: <01bca5d5$05259f20$0c0ca2ce@andym>
Source record: 188966

brand new .can do cellular.350$.
andy
andym@nmex.com

3943. Re: What scrambling system?

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: torh@foxfur.bogus.net
Message-ID: <871247985.624600@redlance.bogus.net>
Source record: 188967

Eric Oyen (n7zzt@psn.net) wrote:

: However, a DISTRINUTED BRUTE FORCE ATTACK will work in a short period
: of time (as evidenced by the RSA contest earlier this year). It took
: 100,000 machines connected across the internet just 2 months to crack
: the code on a DES encrypted message (and the code ket was 1 in 248
: quadrillion different possibilities). In that time, all those machines
: had processed approximately 22% of all the codes before the key was
: found. Imaging what 10 times as many computers could do.

You forgot to mention that those 100,000 machines did so mostly on their
spare time.

Tor.

3944. Stuff for Sell

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: nickle911@aol.com
Message-ID: <19970810214500.RAA24302@ladder01.news.aol.com>
Source record: 188968

```
BC3000 mint condition box,manual all for $300.00
Opto Scout40 box manual mint $275.00
Jim M100 FET Pre-Amo $75.00 box
Email if interested, need to sell to buy new computer.Phil
```

3945. Fast Food Update Aug 1997

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: "Marty (Smiley)" <martyrip@ptd.net>
Message-ID: <33EE59DB.1993@ptd.net>
Source record: 188969

This is a multi-part message in MIME format.

--------------33AF14CE474B
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

-- Fast Foot Update Aug. 10, 1997

@ @ N3PTU
^ 73's from Marty (Smiley)
___/ Email martyrip@ptd.net

Vist the Schuylkill Amateur Repeater Ass.
At http://home.ptd.net/~cakunk/

A good scanner radio page.
At http://www.li.net/~j4dice/stateidx.html

--------------33AF14CE474B
Content-Type: text/plain; charset=us-ascii; name="FASTFREQ.TXT"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="FASTFREQ.TXT"

What you hear through the speaker is pretty routine, but it's a fun catch
anyway, and sometimes you get a surprise. Bob Grove can't resist turning on the scanner
when he passes a fast-food chain.

FAST FOOD SMORGASBORD
By Bob Grove

"Welcome to McDonald's. May I take your order?" How many thousands
of times every day is this friendly greeting parroted across the country?
And how many scanner enthusiasts tune in 154.600 and 35.02 MHz as
they drive past interchanges on our nation's highway system?

But the big arches are not the only architecture to house friendly fast-
food frequencies. Just about every chain with a drive-by kiosk has two-
way intercommunications with its customers, using frequencies in low
band, high band, UHF, and even 900 MHz.

While the belt-worn transceivers are low power, the fixed repeater can
usually be heard for a half mile or more. A local McDonald's restaurant
uses a Panasonic system known as the "Order Taker," a likely name,
indeed. A nearby Hardees' system is made by H.M Electronics. While
the radios are usually sub-audibly tone encoded to avoid interference (see
Table 4); some cases of intentional interference have led to substantial
fines and suspension of FCC licenses when hams have abused their radio
privileges.

Some unintentional interferences have proved amusing. A church reportedly installed a wireless public address system on the same frequency as an adjoining fast-food restaurant. As the minister raised his eyes skyward and requested divine guidance, his parishioners heard the electronic reply: "Cheeseburger, all the way, hold the mayo!"

Clerks frequently switch to internal intercom without realizing that, while the customers can't hear their comments, stalwart scanning enthusiasts can. Common fare includes discussions of dates, working conditions, other employees and their employers, and remarks about customers. When the scanner listener happens to be the customer, he reaps a particular delight in catching the employee off guard by responding to what was suposedly a private remark.

A short time ago we learned of one resourceful and highly unlawful prank pulled by a ham with a crossband-capable transceiver. Poised between two prominent fastfood restaurants, he tuned in the customer frequencies from one restaurant and retransmitted it to the competitive restaurants' order takers. Wendy's order takers were understandably miffed when they were getting orders for Big Macs, while McDonald's clerks were scratching their heads figuring out how to serve up a Frosty! It may seem like harmless fun, but don't do it!

This month MT takes a look at the vast, largely unrecognized spectrum shared by these harbingers of hamburgers. We owe a special debt of gratitude to Bob Eisner for sharing the largest and most-up-to-date list of fast food frequencies ever published.

The list was last updated in JULY 1997.

TABLE 1
FREQUENCIES TO CHECK FOR FAST FOOD RESTAURANTS & GAS STATIONS

VHF-low:

30.7600 30.8000 30.8400 30.8800 30.9200 30.9600 31.0000
31.0400 31.1600 31.2000 31.2400 33.1400 33.1600 33.4000
35.0200 35.0400 35.0600 35.0800 35.1000 35.1200 35.1400
35.1800 35.7000 35.7200 35.8800 35.9000 35.9200 35.9400
35.9600 35.9800 42.9600 42.9800 43.0000 49.8300 49.8450
49.8600 49.8750 49.8900

VHF-high:

151.6250 151.6550 151.6850 151.7150 151.7450 151.7750 151.8050
151.8350 151.8650 151.8950 151.9250 151.9550 154.5150 154.5400
154.5700 154.6000 169.4450 169.5050 170.2450 170.3050 171.0450
171.1050 171.8450 171.9050

UHF:

457.5125 457.5250 457.5375 457.5500 457.5625 457.5750 457.5875
457.6000 457.6125 467.7375 467.7500 467.7625 467.7750 467.7875
467.8000 467.8125 467.8375 467.8500 467.8625 467.8750 467.8875
467.9000 467.9125 467.9250 460.6625 460.6875 460.7125 460.7375

460.7625 460.7875 460.8125 460.8375 460.8625 460.8875 460.9125
460.9375 460.9625 460.9875 462.7625 462.7875 462.8125 462.8375
462.8625 462.8875 462.9125 461.0000 464.0125 464.2125 464.9625
thru 462.1875 with 12.5 kHz step
463.2000 thru 464.9875 with 12.5 kHz step
465.6625 465.6875 465.7125 465.7375 465.7625 465.7875 465.8125
465.8375 465.8625 465.8875 465.9125 465.9375 465.9625 465.9875
469.0125 469.2125 469.9625
466.0000 thru 467.1875 with 12.5 kHz step
468.2000 thru 469.9875 with 12.5 kHz step

These are all of the confirmed 900 Mhz drive thru freuencies:
903.2000 903.2625 903.2875 903.5000 903.7250 903.7375 903.9625
904.4500 904.7000 904.9375 904.9675 920.2000 920.2625 920.2875
920.5000 920.7250 920.7375 920.9625 921.4500 921.7000 921.9375
921.9625

900 Mhz FREQUENCIES TO CHECK FOR FAST FOOD RESTAURANTS

ISM Band 902 - 928 Mhz (3M and GM Style headsets)

920.0000 - 922.0000 with 12.5Khz step WIDE FM (Speaker)
903.0000 - 905.0000 with 12.5Khz step WIDE FM (Headset)

TABLE 2
FAST FOOD & STATION STATION FREQUENCY PAIRING
BY COMPANY

Restaurant Customer (R) Clerk (I)

Arbys + 30.8400 154.5700
31.0000 170.3050
457.5500 467.7750
460.8875 465.8875
461.0375 466.0375
920.7250 WFM 903.7250 WFM

Bakers Dozen Donuts 457.5750 467.9750
(Canada)
Bess Eaton Donut 457.5375 467.7625

Bobs Big Boy 30.8400 154.5700
457.6000 467.8250

Bobs Burger Express 469.0125 464.0125
469.0375 464.0375
469.0625 464.0625
469.0875 464.0875
469.1125 464.1125
469.1375 464.1375
469.1625 464.1625
469.1875 464.1875
469.2125 464.2125

469.2375 464.2375
469.2625 464.2625
469.2875 464.2875
469.3125 464.3125
469.3375 464.3375
469.3625 464.3625
469.3875 464.3875

Boston Market 33.1600 154.5150
33.4000 154.5400

Braums 31.0000 170.3050
* 457.6000 467.7500
461.0875 466.0875
461.5375 466.5375
462.1625 467.1625

Burger King 30.8400 154.5700
31.0000 170.3050
33.4000 154.5400
457.5500 467.7750
457.5625 467.7875
457.5750 467.8000
457.6000 467.8250
460.8875 465.8875
461.2875 466.2875
461.5375 466.5375
+ 469.0125 464.0125
920.2625 WFM 903.2625 WFM
921.4500 WFM 904.4500 WFM
+ 921.9375 WFM 904.9375 WFM

Burgerville 30.8400 154.5700

Carls Jr 30.8400 154.5700
* 457.5375 468.3875
457.5500 467.7750
461.0875 466.0875

Chick Fil A 31.0000 170.3050

Coffee Time(Canada) 920.7375 WFM UNKNOWN

Coulters BBQ 31.0000 170.3050

Country Style(Canada) 457.5750 467.8000

Dairy Queen + 30.8400 154.5700
460.8875 465.8875
461.0875 466.0875
461.5375 466.5375
462.1625 467.1625
920.2625 WFM 903.2625 WFM

Dairy Queen(Canada) 920.2625 WFM UNKNOWN

Dunkin Donuts 30.8400 154.5700
33.1600 154.5150
33.4000 154.5400
* 82.5000? 114.8000?
* 100.0000? 127.3000?
+ 457.5500 467.7750
920.2625 WFM 903.2625 WFM

El Mexicano 464.9625 469.9625

El Pollo Loco 457.5500 467.7750

Foster Freeze 31.0000 170.3050

GD Ritzys 35.1000 UNKNOWN

Hardees 30.8400 154.5700
31.0000 170.3050
35.0200 154.6000
457.5375 467.7625
460.8875 465.8875
461.0875 466.0875
461.1125 466.1125
462.1625 467.1625
469.0125 464.0125

Hot Dog Etc 30.8400 154.5700
31.0000 170.3050
33.1400 151.8950

Jack in the Box 33.4000 154.5400
35.0200 154.6000
457.5750 467.8000
469.0250 464.0250

James Coney Island 463.9875 468.9875

Kenny Rogers Roasters 469.0125 464.0125
Chicken 920.2875 WFM 903.2875 WFM

Kentucky Fried Chicken 30.8400 154.5700
31.0000 170.3050
33.1400 151.8950
33.1600 154.5150
+ 33.4000 154.5400
35.0200 154.6000
* 457.5375 468.3875
457.5875 467.8125
457.6000 467.8250
460.8875 465.8875
461.0875 466.0875
462.1625 467.1625
* 462.7625 467.8875

464.0875 469.0875

Long John Silvers 33.1600 154.5150
+ 33.4000 154.5400

McDonalds(Canada) 30.5800 154.4900
30.8400 151.6700
30.8400 154.1450

McDonalds 30.8400 154.5700
31.0000 170.3050
33.1400 151.8950
* 33.1400 170.3050
33.4000 154.5400
* 33.4000 154.5700
* 35.0200 151.8950
* 35.0200 154.4900
+ 35.0200 154.6000
151.7150 169.4450
151.7450 UNKNOWN
151.7750 171.9050
151.8650 UNKNOWN
+ 154.5700 170.2450
154.6000 171.1050
* 457.5375 461.0875
457.5500 467.7750
457.6000 467.8250
460.8875 465.8875
461.0375 466.0375
461.0875 466.0875
461.3125 466.3125
462.1625 467.1625
463.2875 468.2875
464.5125 469.5125
+ 469.0125 464.0125
469.1125 464.1125
469.1375 464.1375
469.1625 464.1625
469.1875 464.1875
469.3125 464.3125
469.3375 464.3375
469.3875 464.3875
920.2000 WFM 903.2625 WFM
920.2625 WFM 903.2625 WFM
920.5000 WFM 903.5000 WFM
920.9625 WFM 903.9625 WFM
921.7000 WFM 904.7000 WFM
921.9675 WFM 904.9675 WFM

Mrs Winners Drive-up 30.8400 154.5700

Popeyes 33.4000 154.5400
469.0125 464.0125

Rallys 30.8400 154.5700
33.1600 154.5150
* 457.5375 468.3875
461.0875 466.0875
* 461.5375 462.1625
469.0125 464.0125

Roy Rogers 30.8400 154.5700
33.1600 154.5150
33.4000 154.5400
457.5375 467.7625
469.0125 464.0125
469.9250 464.9250

Sheetz Gas Station NONE 49.8300
469.0125 464.0125
469.2125 464.2125

Sonic 33.1600 154.5150

Taco Bell(Canada) 30.4000 UNKNOWN

Taco Bell 30.8400 154.5700
31.0000 170.3050
33.1600 154.5150
33.4000 154.5400
* 457.5375 468.3875
457.5500 467.7750
460.8875 465.8875
461.0375 466.0375
461.0875 466.0875
461.5375 466.5375
464.9625 469.9625
469.0125 464.0125
469.2125 464.2125
+ 469.9625 464.9625

Taco Bueno 30.8400 154.5700
461.3125 466.3125

Taco Cabana 33.4000 154.5400

TCBY 457.5500 467.7750

Tim Hortons Donuts 30.5800 UNKNOWN
(Canada) 457.5750 467.9750

Wendys 31.0000 171.3050
+ 33.1600 154.5150
+ 33.4000 154.5400
35.0200 154.6000
49.8300 49.8900

457.5125 467.7375
457.5357 467.7625
457.5375 468.3875
457.6125 467.8375
460.8875 465.8875
461.0875 466.0875
461.8125 466.8125
462.1625 467.1625
464.9875 469.9875
469.0125 464.0125
469.2125 464.2125

Whataburger 30.8400 154.5700
* 457.5250 467.8250
457.5500 467.7750
* 457.6000 467.7500
* 457.6125 467.7500
469.0125 464.0125
469.0375 464.0375
469.0625 464.0625
469.0875 464.0875
469.1125 464.1125
469.1375 464.1375
469.1625 464.1625
469.1875 464.1875
469.2125 464.2125
469.2375 464.2375
469.2625 464.2625
469.2875 464.2875
469.3125 464.3125
469.3375 464.3375
469.3625 464.3625
469.3875 464.3875

White Castle 457.6000 467.8250
461.8125 466.8125

Weinerschnitzel 33.1600 154.5150

TABLE 3
FAST FOOD & GAS STATION FREQUENCY PAIRING
BY FREQUENCY

Customer --- Clerk Restaurant Chains

NONE --- 49.8300 Sheetz (Gas Station)
30.4000 --- UNKNOWN Taco Bell(Canada)
30.5800 --- UNKNOWN Tim Hortons Donuts(Canada)
30.5800 --- 154.4900 McDonalds(Canada main freq)
30.8400 --- 151.6700 McDonalds(Canada aux. freq)
30.8400 --- 154.1450 McDonalds(Canada aux. freq)
30.8400 --- 154.5700 + ARBYS, Bobs Big Boy, Burger King,

Burgerville, Carls Jr, Dairy Queen,
Dunkin Donuts, Hardees, Hot Dog Etc,
Kentucky Fried Chicken, Mrs Winners
Drive-up, McDonalds, Rallys, Roy
Rogers, Taco Bell, Taco Bueno,
Whataburger
31.0000 --- 170.3050 Arbys, Braums, Burger King, Chick Fil
A, Coulters BBQ, Foster Freeze,
Hardees, Hot Dog Etc, Kentucky Fried
Chicken, McDonalds, Taco Bell,
Wendys
33.1400 --- 151.8950 Hot Dog Etc, Kentucky Fried Chicken,
McDonalds
33.1400 --- 170.3050 * McDonalds
33.1600 --- 154.5150 + Boston Market, Dunkin Donuts,
Kentucky Fried Chicken, Long John
Silvers, Rallys, Roy Rogers, Sonic, Taco
Bell, WENDYS, Wienerschnitzel
33.4000 --- 154.5400 + Boston Market, Burger King, Dunkin
Donuts, Jack in the Box, KENTUCKY FRIED
Chicken, LONG JOHN SILVERS,
McDonalds, Popeyes, Roy Rogers, Taco
Bell, Taco Cabana, WENDYS
33.4000 --- 154.5700 * McDonalds
35.0200 --- 151.8950 * McDonalds
35.0200 --- 154.4900 * McDonalds
35.0200 --- 154.6000 + Hardees, Jack in the Box, Kentucky
Fried Chicken, McDONALDS
35.1000 --- UNKNOWN G.D. Ritzys
49.8300 --- 49.8900 Wendys
151.7150 --- 169.4450 McDonalds
151.7450 --- UNKNOWN McDonalds (Most likely paired with
169.505, 171.045, or 171.845)
151.7750 --- 171.9050 McDonalds
151.8650 --- UNKNOWN McDonalds (Most likely paired with
169.505, 171.045, or 171.845)
154.5700 --- 170.2450 + McDONALDS
154.6000 --- 171.1050 McDonalds
457.5125 --- 467.7375 Wendys
457.5250 --- 467.7500 PROBABLE FREQUENCY none found
yet
457.5250 --- 467.8250 * Whataburger
457.5375 --- 461.0875 * McDonalds
457.5375 --- 467.7625 Bess Eaton Donuts, Hardees, Roy
Rogers, Wendys
457.5375 --- 468.3875 * Carls Jr, Kentucky Fried Chicken,
Rallys, Taco Bell, Wendys
457.5500 --- 467.7750 Arbys, Burger King, Carls Jr, Dunkin
Donuts, El Pollo Loco, McDonalds,
Taco Bell, TCBY, Whataburger

457.5625 --- 467.7875 Burger King
457.5750 --- 467.8000 Country Style(Canada), Jack in the Box,
Burger King
457.5750 --- 467.9750 Bakers Dozen Donuts(Canada), Tim
Hortons Donuts(Canada)
457.5875 --- 467.8125 Kentucky Fried Chicken
457.6000 --- 467.7500 * Braums, Whataburger
457.6000 --- 467.8250 Arbys, Bobs Big Boy, Burger King,
Kentucky Fried Chicken, McDonalds,
White Castle
457.6125 --- 467.7500 * Whataburger
457.6125 --- 467.8375 Wendys
460.8875 --- 465.8875 Burger King, Carls Jr, Dairy Queen,
Hardees, Kentucky Fried Chicken,
McDonalds, Taco Bell, Wendys
461.0375 --- 466.0375 Arbys, McDonalds, Taco Bell
461.0875 --- 466.0875 Braums, Carls Jr, Dairy Queen, Hardees,
Kentucky Fried Chicken, McDonalds,
Rallys, Taco Bell, Wendys
461.1125 --- 466.1125 Hardees
461.2875 --- 466.2875 Burger King
461.3125 --- 466.3125 McDonalds, Taco Bueno
461.5375 --- 462.1625 * Rallys
461.5375 --- 466.5375 Braums, Dairy Queen, Burger King,
Taco Bell
461.8125 --- 466.8125 Wendys, White Castle
462.1625 --- 467.1625 Braums, Diary Queen, Hardees,
Kentucky Fried Chicken, McDonalds,
Wendys
462.7625 --- 467.8875 * Kentucky Fried Chicken
463.2875 --- 468.2875 McDonalds
463.9875 --- 468.9875 James Coney Island
464.0875 --- 469.0875 Kentucky Fried Chicken
464.5125 --- 469.5125 McDonalds, Wendys
464.9625 --- 469.9625 El Mexicano, Taco Bell
464.9875 --- 469.9875 Wendys
469.0125 --- 464.0125 + Bobs Burger Express,BURGER KING,
Hardees, Kenny Rogers Roasters Chicken,
McDONALDS, Popeyes, Rallys,
Roy Rogers, Sheetz(Gas Station),
Taco Bell, Wendys
469.0250 --- 464.0250 Jack in the Box
469.0375 --- 464.0375 Bobs Burger Express, Whataburger
469.0625 --- 464.0625 Bobs Burger Express, Whataburger
469.0875 --- 464.0875 Bobs Burger Express, Whataburger
469.1125 --- 464.1125 Bobs Burger Express, McDonalds,
Whataburger
469.1375 --- 464.1375 Bobs Burger Express, McDonalds,
Whataburger
469.1625 --- 464.1625 Bobs Burger Express, McDonalds,

Whataburger
469.1875 --- 464.1875 Bobs Burger Express, McDonalds,
Whataburger
469.2125 --- 464.2125 Bobs Burger Express, Taco Bell,
Wendys, Whataburger
469.2375 --- 464.2375 Bobs Burger Express, Whataburger
469.2625 --- 464.2625 Bobs Burger
469.9625 --- 464.9625 + TACO BELL
920.2000 --- 903.2000 Mc Donalds
920.2625 --- 903.2625 Burger King, Dairy Queen,
Dunlin Donuts, Mc Donalds
920.2875 --- 903.2875 Kenny Rogers
920.7375 --- 903.7375 Coffe Time
920.5000 --- 903.5000 McDonalds
920.9625 --- 903.9625 Mc Donalds
921.9375 --- 904.9375 + BURGER KING
* Odd frequencies pairing

In the US there are three brands of Wireless headsets for Drive
Thru Restaurants.

Panasonic - Operates in the UHF band (450 - 470 Mhz range)
HM Electronics - Operates in the VHF-low/VHF-High Mhz range
3M - Operates in the ISM band (902 - 928 Mhz Wide FM)

Any idea on who manufactures that headsets that you've seen?

(CTCSS) PL Tones used

Customer Clerk
77.0 77.0 +P
77.0 79.7 +P
82.5 88.5 +HM
77.0 162.2
88.5 123.0
94.8 94.8 +P
100.0 131.8 +HM
162.2
107.2 141.3 +HM
110.9 +HM
114.8 107.2
114.8 127.3
146.2 94.8 +P
156.7 162.2 +HM
162.2 151.4 +P
162.2 173.8

--------------33AF14CE474B
Content-Type: text/plain; charset=us-ascii; name="FASTFOOD.TXT"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="FASTFOOD.TXT"

Frequency Restaurant or Gas Station City Callsign
Customer/Clerk

30.8400/154.5700 ARBY'S ROAST BEEF LAURELDALE N FIFTH
110.9 /100.0

33.1600/154.5150 WENDY'S OLD FASHONED SAINT CLAIR
PL 156.7/162.2 218.1 IN STORE COMMS. clerk to clerk PL

33.1600/154.5150 WENDY'S OLD FASHONED LAURELDALE 5th St Hwy
PL 156.7/162.2 218.1 IN STORE COMMS. clerk to clerk PL

33.4000/154.5400 LONG JOHN SILVERS CRESSONA WPBY493
PL 82.5/ 88.5

33.4000/154.5400 KENTUCKY FRIED CHICKEN POTTSVILLE RT 61
PL82.5/88.5

33.4000/154.5400 WENDY'S OLD FASHIONED HAMBURG RT 61
PL 82.5/88.5

35.0200/154.6000 MCDONALD'S OUTSIDE STORE FRACKVILLE WPFV573
PL 88.5/ 82.5 123.0 IN STORE COMMS.cerk to clerk PL

35.0200/154.6000/ MCDONALD'S OF HOMETOWN HOMETOWN
PL114.8/107.2 141.3 IN STORE COMMS clerk to clerk PL

35.0200/154.6000 MCDONALD'S RESTRANT PINE GROVE
PL 107.2/141.3

35.0200/154.6000 MCDONALD'S RESTRANT SINKING SPRING 310 PENN AVE
PL 114.8/107.2

154.5700/170.2450 MCDONLDS RESTAURANT LAUELDALE 5TH ST HWY
PL???.?/???.?

154.5700/170.2450 MCDONLDS RESTAURANT WYOMISSING VF OUTLET & 8TH.
PL???.?/???.?

464.9625/469.9625 TACO BELL LAUELDALE 5TH ST
PL151.4/162.2

469.0125/464.0125 BURGER KING RESTRANT SHENANDOAH
PL 77.0/ 79.7

469.0125/464.0125 MCDONALD'S RESTRANT SAINT CLAIR
PL 77.0/ 77.0

469.0125/464.0125 McDONALD'S RESTAURANT SCH HAVEN
PL 94.8 & 146.2/94.8 & 146.2

469.0125/464.0125 BURGER KING RESTAURANT LAURELDALE 5TH ST HWY
PL 94.8/ 94.8

464.2125/469.2125 SHEETZ GAS STATION LAURELDALE 5TH ST HWY
PL 94.8/94.8

921.4500/904.4500 BURGER KING RESTAURANT WYOMISSING BERKSHIRE
W.FM 3M

921.7000/904.7000 McDONALD'S RESTAURANT LEEPORT RT 61
W.FM 3M

921.9375/904.9375 BURGER KING RESTAURANT LEEPORT RT 61
W.FM 3M

921.9375/904.9375 BURGER KING RESTAURANT SCH HAVEN
W.FM 3M

--------------33AF14CE474B--

3946. FS BC 760 WITH FULL CELL

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: Steve Kendall <steil@telusplanet.net>
Message-ID: <33EDBABD.B53D5933@telusplanet.net>
Source record: 188970

HI NAME HERE IS STEVE....
I HAVE A BC 760 WITH FULL CELL......(NO GAPS) THE UNIT IS IN MINT COND
AND WORKS GREAT.......$200

CALL 1403-293-0449 OR EMAIL STEIL@TELUSPLANET.NET

3947. Re: What scrambling system?

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: torh@foxfur.bogus.net
Message-ID: <871248673.612068@redlance.bogus.net>
Source record: 188971

: Imagine if we had access to that digital encription also for our own
: security....the U.S. govt would freak out. Uncle Sam hates like hell to
: not peek in on fellow Americans!!! Look at Phil Zimmerman with
: PGP!!!...he has/being prosecuted the the U.S. Govt and has a dozen
: lawyers because he came out with a dual-key encription program that the
: Govt cannot crack....lets ask them if they want to trade technological
: secrets. Thanks to Mr. Zimmerman and the folks at MIT we have a medium
: to which we can exchange info that cannot be decifered by a third party!

: Norm

The Phil Zimmerman case is over. He's "free", the US government decided they had spent enough time on the case, especially seeing that ex-US versions of PGP were circling around with even longer key lengths (2Kbit).

Mind you, to see how stupid the US export laws are for this, IMPORT the non-US version of PGP (FTP to Oxford University, England), and stick in on your web page for download.

Anyone outside the US will be breaking the law for you every time they download _their_own_ version of this software. Funny, huh?

MIT did something funny too; they made the source code in Bruce Schneier's book "Applied Cryptography" OCR readable. Hey, guess what, printed source code to stong encryption is not illegal to export.

Have fun finding methods of cracking gov't transmissions -- I think you'll find you'll need some serious hardware...

:) T

3948. Re: Cellphone Immobilizer

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: asi@escape.ca
Message-ID: <33EE57B6.7AAA@escape.ca>
Source record: 188972

Dale Hochhalter wrote:
>
> Anyone Know About this company----->http://w972.com/spy/spy456.htm

I know one thing, looks like to ripp people off!

3949. Re: Pro 2026 Question

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01bca5e8$cb36e760$596be0c7@holmes>
Source record: 188973

S>O>L. Sorry, your stuck listening to images.
Yours is probably a 20-148B. The CPU duzznt have it in
like the 20-148 and 20-148A's B-model CPU's are
unmodifiable.
--
-skweezieweezie

` X o'
-----ooo-0-ooo-----
~

3950. Re: Beautiful "Compound" for sale.

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: Dean <DLambo55@tir.com>
Message-ID: <33EE4F92.DBB@tir.com>
Source record: 188974

Emilio Goldstein Jr. wrote:
>
> I have a "Compound" for sale. It is a 20 acre lot with bomb shelters, 2 yr
> supply of food, etc.
> It is in a lovely wooded area with a babbling brook, and running water.
>
> I am dying of cancer and will not probably live to see the inevitable
> "apocolypse" when the Government outlaws scanners, and you fat guys get out
> of your lawn chairs at the trailer park to "Revolt".
>
> I think it would make a great place for a last stand.
> I'm asking only $775,000 plus I hope that the lawn is mowed regulary.
>
> Please respond here, and I will contact you as soon as my cancer advances to
> the critical stage.
> Looking forward to hearing from you.
>
> Perfect for the Anti-Government, Our-Rights-Have-Been-Violated,
> those-bastards-got-it-all-wrong, We-got-the-right-to -listen-to
> any-thing-we-want-like-the-Nazis-did Club House!
> Just keep the lawn mowed, or I'll be pissed!

Emilio:

You need some serious mind candy.

3951. WTB: Aor 8000

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: getme@whocares.net
Message-ID: <33ef53a4.679139@news.digisys.net>
Source record: 188975

I am Interested in buying and aor8000 any one have one for sale??
Also has anyone purchased a scanner outside the us..if so i am
intersted in how long it took you to get it and from where and how
much..if i cant find a aor8000 in the states i am thinking about
ordering outside the us. Please help..Reply here or send info to
skyelf1@digisys.net. Thanks for the help...

3952. FS PRO 60 $100

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: jeepguy@bellsouth.net
Message-ID: <33ed1cc0.626200@news.atl.bellsouth.net>
Source record: 188976

MINT CONDITION....NO BOX OR MANUAL.
$100

3953. Radio VIRUS

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: daviddth@lisp.com.au
Message-ID: <33eacc7e.9700781@news.zeta.org.au>
Source record: 188977
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 31 Jul 1997 23:05:37 +0000, Dean Arthur
<dearthur@cyberhighway.net> wrote:

>>>Their fix is a software fixer that must be uploaded to "clean" the eprom.
>> Ed an experienced telecomm tech.

>"Clean" the EPROM?

>You've got to be kidding.

>The only way to "clean" an EPROM is to expose it to UV light for a
>period of time commensurate with the byte capacity of the EPROM, then
>re-burn the program into it.

Damn, I better just go put this cream clenser back unter the sink. It
was just that it worked OK on the bath, so I naturally thought......

David Rawsthorne

Delta Electricity Home Page
Administrator. Visit us at:
http://www.de.com.au/

3954. Re: NEW HAM RADIO PSYCHIC LINE! 1-800-HLPAHAM First Minute free! WOW!

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: Keith Piercey <salmo@thezone.net>
Message-ID: <33EE64EC.5BBC@thezone.net>
Source record: 188978
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

I think the sunspots have finally done their job. Give me a moment...Yessss...yesss, I can see them affecting him now.! :)

Concerned

3955. Re: TAUZIN Bill & Contact Info

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: Joseph <joesugar@erols.com>
Message-ID: <33EE6C6B.6C45@erols.com>
Source record: 188979
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phl.scanner

Your Name wrote:
>> Here are the Email & Web Site address for all the persons involved in
>> the Tauzin and/or Markey Bills.
>
> I would like to thank you for posting this message I have already
> contacted tauzin and intend to contact everyone on that list. Also won't
> scanner makers like uniden have lawyers lobbying against this?
>
> Thanks again,
> Sam

That's an interesting point that I put in the letter to my representative.

What if the presidents and upper management of the various scanner and radio manufacturers and distributors (Radio Shack, Bearcat, ICOM, etc.) got letters from all of us saying we would not buy equipment limited in the manner required by this law? We are looking at the destruction of a very successful industry in this country. Point this out to your representative, you think they want that on their record?

Remember, they couldn't care less about your "right" to listen, so you have to approach it from another direction. Try some of these.

Eliminates a source of low cost receivers for legitimate listeners to these frequencies.

Eliminates a source of low cost test equipment for hobbyists.

Eliminates a source of low cost equipment for young people looking to get involved in high-tech hobbies and industries.

I'm open to more suggestions.

Joseph

3956. Re: Overheard last night -- Police chatter

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <33EEB00D.DE7@ibm.net>
Source record: 188980

Xander wrote:

> This other call was really disturbing. Two guys had set a dog on fire.
> There was a lot of talk about that one. I just couldn't believe the
> cruelty of it. But then again, people do the same and much worse to
> each other. I think the worst part, though, was when this female cop
> got a call about it. They gave her the address and then told her it was
> in reference to a man setting his dog on fire. There was a brief pause,
> then you hear her laughing and saying "ten-four." I thought to myself,
> what the hell is she laughing at? Was someone with her and they made
> her laugh about something else, or did she find it funny that someone
> would torch their dog?

I can imagine that when you are confronted with the kinds of things that emergency service folk are you have to try and see the "fun" in it. Maybe it's some kind of a defense- mechanism that people use to be able to cope with it.?!~ I've heard a couple of EMTs relating, with humor, a story of a nasty accident that involved, well, you don't really want to know!

Failing that, she must be some kind of sick wench!
--
Andy Moss
"Whose woods these are I think I know....."

3957. Re: 800 MHz Flight Telephones

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: Bob Lyle <blyle@pathcom.com>
Message-ID: <5slvfl$5qa$2@newsmaster.pathcom.com>
Source record: 188981
Cross-posted to: alt.radio.scanner,rec.radio.amateur.misc,rec.radio.scanner

If it's any help, on Air Canada flight the other day I noted the in-seat phones are now advertised as "full digital" and feature both terrestrial and satellite service on some aircraft.

--
Regards!

�Bob�

3958. Re: Overheard last night -- Police chatter

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: Tracy Justus <service@pacbell.net>
Message-ID: <33EEB5F5.69B2@pacbell.net>
Source record: 188982

Xander wrote:
> This other call was really disturbing. Two guys had set a dog on fire.
> There was a lot of talk about that one. I just couldn't believe the
> cruelty of it. But then again, people do the same and much worse to
> each other. I think the worst part, though, was when this female cop
> got a call about it. They gave her the address and then told her it was
> in reference to a man setting his dog on fire. There was a brief pause,
> then you hear her laughing and saying "ten-four." I thought to myself,
> what the hell is she laughing at? Was someone with her and they made
> her laugh about something else, or did she find it funny that someone
> would torch their dog?

They (the police) have an extreamly boring job with breif periods of
adrenalin rushes. She probably found the call to be a nice "change of
pace" from other routine calls. It's like coriners who joke about dead
bodys. To a normal person you would not find ANYTHING funny about that
but when you deal with it every day you can't let it get to you.

--

_____
service@pacbell.net
http://www.westworld.com/~justus

3959. Re: FS: 75 Horse Evinrude outboard motor $400

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: W9FL <tbrock@execpc.com>
Message-ID: <5sj61n$pi7@newsops.execpc.com>
Source record: 189156
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

hj@qts.com (Hughe Jardon) wrote:
>Make your little rowboat in a real MAN's MACHINE! Strap this sucker to
>the back of your little wimpy and make those nerds with the
>inboard/outboard really stand up and take notice. No more being
>pushed around in their wake. This motor is lightweight and ready to
>rock and roll! $400 plus shipping of course.
>
>Hughe Jardon

Will it make it into the repeater full quieting?
How many db gain is this over a 5 horse?

3960. Re: trade Pro-43 mint,

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <33ed160a.3423159@netnews.worldnet.att.net>
Source record: 189157

On Sat, 09 Aug 1997 20:04:41 -0700, pequiste@hotmail.com wrote:

>275.00 or trade for swr(no portables)

$275 ,excuse me but are on some seriously mind deranging drugs

3961. Re: Trunk Tracker: Talkgroup IDs for King, Co, Washington

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: brucem@pobox.com.no.spam
Message-ID: <5sj9rq$fh0@news1-alterdial.uu.net>
Source record: 189158

In message <5sgj2f$87k$1@brokaw.wa.com> - XdanlawrenceX@halcyon.com (Dan Lawrence) writes:
>
>In article <5sfl7h$80c@news1-alterdial.uu.net>, brucem@pobox.com.no.spam (Bruce Miller) wrote:
>>A list of talkgroup IDs for King County, Washington are being compiled and
>>provided in booklet form.
>
>Or you could just go to
>http://www.wolfe.net/~daydream/html/freqhtml/kingtrnk.html , print it out, and
>save yourself the $8.00.

True, but with a difference. The info at the above sight is pretty much based on hobbyist's
abitlity to turn up Trunk Tracker ID numbers. The info available through
http://www.eskimo.com/~brucem/ttidking.htm are the ID's as provided by the
coordinating agencies themselves, and include many ID's that hobbyists might
not usually run across.

3962. Re: FS PRO 46 full Cell!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: wa9yhx@aol.com
Message-ID: <19970810014301.VAA26114@ladder01.news.aol.com>
Source record: 189159

>Subject: Re: FS PRO 46 full Cell!!!
>From: manicrabit@aol.com (ManicRabit)
>Date: 9 Aug 1997 16:38:41 GMT
>Message-ID: <19970809163801.MAA22618@ladder01.news.aol.com>
>
>>Subject: FS PRO 46 full Cell!!!
>>From: orbitone@worldnet.att.net
>>Date: Wed, 06 Aug 1997 16:27:46 GMT
>>Message-ID: <33e8a58a.860967@netnews.worldnet.att.net>
>>
>>selling a pro 46 with full cell date is 7a3 very good cond works
>>perfect... selling for 150.00 shipped to USA email me thanks...
>>this is a radio shack 100ch handheld very light!!! takes 4 batterys
>>
> I bought it and I love it.>

A fine radio. Sold mine for a BC235XLT and a Pro-43.

Will Sperling, WA9YHX, Sysop
The Chicago Area Radio Monitoring Association (CARMA) BBS
Box 40, Westmont, Il. 60559-0040
BBS: 630-852-1292
FAX: 630-512-0609
Email: WA9YHX@AOL.COM
CARMA Web Page: http://www.theramp.net/shabec/carma.htm

3963. Re: FS: 75 Horse Evinrude outboard motor $400

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: W9FL <tbrock@execpc.com>
Message-ID: <5sj65k$pi7@newsops.execpc.com>
Source record: 189160
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.equip,rec.radio.scanner

hj@qts.com (Hughe Jardon) wrote:
>Make your little rowboat in a real MAN's MACHINE! Strap this sucker to
>the back of your little wimpy and make those nerds with the
>inboard/outboard really stand up and take notice. No more being
>pushed around in their wake. This motor is lightweight and ready to
>rock and roll! $400 plus shipping of course.
>
>Hughe Jardon

Need to know if there are any mods for this unit.
Are they on the ARRL web site?

3964. Re: Trunk Tracker: Talkgroup IDs for King, Co, Washington

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: tug@pobox.com_no.spam
Message-ID: <5sja7e$gvg@news1-alterdial.uu.net>
Source record: 189161

In message <5sgj2f$87k$1@brokaw.wa.com> - XdanlawrenceX@halcyon.com (Dan Lawrence) writes:
>
>In article <5sfl7h$80c@news1-alterdial.uu.net>, brucem@pobox.com.no.spam (Bruce Miller) wrote:
>>A list of talkgroup IDs for King County, Washington are being compiled and
>>provided in booklet form.
>
>Or you could just go to
>http://www.wolfe.net/~daydream/html/freqhtml/kingtrnk.html , print it out, and
>save yourself the $8.00.

True, but with a difference. Most of the IDs from the above web site have been collected from hobbyists. The collection of IDs at
http://www.eskimo.com/~brucem/ttidking.htm
have been collected from the agencies themselves and include many IDs that do not show up on the wolfe.net sight, even though that sight is a great resource.

The frequencies have also been obtained from the agencies themselves, and apparently the list that comes with the Trunk Tracker is incomplete.

3965. Optoelectronics R10 - any good?

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: czguris@interport.net
Message-ID: <33f62bd5.95362817@news.interport.net>
Source record: 189162

I did an Alta Vista search, and only came up with a Canadian firm that sells them for ~$304 US, and I've seen the ads and read bits and pieces for quite some time -- does anyone have any opinions and/or first-hand experience with the R10?

Other -- cheaper? -- firms selling the unit would also be appreciated. The R10 looks like it might be more compact than my current Pro-43.

Chris

3966. United Parcel Service Freqs?

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: PomEgRanAtE <seno417b@earthlink.net>
Message-ID: <01bca539$f623ee00$5ba62399@default>
Source record: 189163

With the current difficulties occuring between labor and
management at UPS, does anyone have any scanner freqs
for UPS, as it may be somewhat interesting to listen in
at this particular time. I will also add that Ch-19 has been
interesting listening during the late-night-shift, as the UPS
Strike has been a popular topic amongst the professional
drivers. There is also a UPS distro center near me here in
Maryland, and it's also been "interesting" to listen on the
police bands of the town that this center is located in.
Seems like every half-hour, a police car is keeping track of
the numbers of picketers out front, then relays a report back
to HQ. If ur near a UPS center, punch in the local freq's as
some very interesting listening may be heard at this time....

3967. So why do you go there????

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: shutton4@aol.com
Message-ID: <19970810044101.AAA08227@ladder01.news.aol.com>
Source record: 189164

Sounds like either you are paranoid, or you invite hostility. If I were you, I'd shop via 800 numbers (if you have good credit).

3968. J.I.L Scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: shutton4@aol.com
Message-ID: <19970810051501.BAA10389@ladder01.news.aol.com>
Source record: 189165

Hello Everone,
In the early to mid 80's, J.I.L made several unique and well performing scanners that were marketed by Scanner World. I would be most interested in corresponding with owners of J.I.L made equipment that may be looking to sell-I am a serious collector, and will not resell these. They will be used in my radio room for intercept purposes.
Thanks,
Ed Hutton 412 765-8403,
please leave message.

3969. Southern Ohio freq requested

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: jimst1@aol.com
Message-ID: <19970810045101.AAA16326@ladder02.news.aol.com>
Source record: 189166

I am moving to southern Ohio in the next few weeks and would appreciate
frequencies for the following counties:
Athens
Hocking
Fairfield
Washington
Meigs
Vinton

In that order of importance please. Also if you get them, please e-mail
me.
Thank you.
-jim
jimSt1@aol.com

3970. Good Luck!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: shutton4@aol.com
Message-ID: <19970810045301.AAA08938@ladder01.news.aol.com>
Source record: 189167

You won't find such for what you are offering....be realistic, and expect to pay at least $800-1100.00

3971. Rebuild

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: shutton4@aol.com
Message-ID: <19970810045800.AAA16761@ladder02.news.aol.com>
Source record: 189168

Conditioning is useless at this point. You are better off rebuilding the pack...open it up, replace with Sanyo nicads-use premium batteries rated @850Ma....good luck.

3972. I may have what you want....

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: shutton4@aol.com
Message-ID: <19970810050700.BAA09877@ladder01.news.aol.com>
Source record: 189169

I'm away from the shack, but I'm sure I have what you are looking for.
Even can supply you with a copy of schematic, manual. I'll look tomorrow
and get back with you.
Ed N3KEX

3973. Re: Jo Davies County, Illinois Freq?

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: mcabral@ibm.net
Message-ID: <33ed5da8.1985074@news2.ibm.net>
Source record: 189170

(sheriff f-3/fire)
155.8200
453.6750
458.6750
154.8900
155.3700

(sheriff f-1/2)
155.5350

(sheriff)
155.5500
453.5000
458.5000
On 9 Aug 1997 09:23:38 GMT, ch5news@aol.com (Ch5 news) wrote:

>Does anyone have frequencies for Galena, Illinois area?

3974. Re: Help Please: Regency Z-45 Programming Information

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5sjpq5$ob2$1@usenet76.supernews.com>
Source record: 189171
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Thanks to those of youwho wrote to assist. I appreciate it very much!
Regards,
Ray Miller N2NJK radioman@localnet.com

radioman@localnet.com (Raymond A. Miller) wrote:

>Regency Z-45, 45 channel programmable scanner, desktop style. I
>recently picked up and don't see a lockout button on the panel
>although there is the words lockout in the display panel. I would like
>to know if this model has such a feature OR was the panel used in
>several models, and only others had the feature.
>Thanks for any assistance.

>Ray Miller N2NJK radioman@localnet.com

3975. Where to get a demo of PROBE ??????

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: ben.lent@pi.net
Message-ID: <33ed82c5.7074458@news.pi.net>
Source record: 189172

ben.lent@pi.net

3976. The PRO-70 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: deo@comfortable.com
Message-ID: <871207816.20120@dejanews.com>
Source record: 189173

Hi.

I have a little question for you radio-wizards..

I got my hands on a RadioShack Pro-70, this scanner looks like its designed for The United States, and not the most active frequencies in NORWAY :-)

So, here is the question, is there any possibility for me to modify the scanner in ANY way to recieve the 54.000 - 137.00 - this VHF Band seem to be missing from this scanner, probably because there are no activity or something on it in the USA.

If you have any info, any suggestions, PLEASE write a mail to me ! :)

Thanks.

Mail: deo@comfortable.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3977. Orlando Scanner Page Updated

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: "J.C. Webb" <jwebb@bellsouth.net>
Message-ID: <33ED9989.480D@bellsouth.net>
Source record: 189174

http://personal.mco.bellsouth.net/mco/j/w/jwebb/

I have Added Trunktracker Codes and Current Freqs

3978. Re: scanning on airplanes

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: Heather <gregson@erols.com>
Message-ID: <33EDAB70.17A1@erols.com>
Source record: 189175

mayermh wrote:
>
> Alex Boykov <alex1@netwave.net> wrote in article
> <33EC20AF.21AE@netwave.net>...
> > Hi, has anyone tried to use a scanner on airplanes? Do you know if it is
> > safe, has anyone tried stopping you from doing so?
> > Thanks,
> > Alex
> >
>
> Most airlines will not let you use any sort of radio reception transmitter
> OR receiver while in flight. Obviously, transmitting radio devices can
> interfere with the aircraft's radios, avionics, and other electronics
> systems. Keep in mind that while you are sitting there in your seat, miles
> of electronic wires are passing through the interior of the airplane's
> superstructure, less that a foot or two from you. It has been found that
> radio transmitters can induce unwanted interference - that's a given.
>
> Not so obvious is the case of receivers. ALL radio receivers generate a
> weak radio signal. This radio signal is generated by the local oscillator
> and is used to mix with the incoming signals as part of the filtering
> circuits which make your radio only pick up one frequency at a time. As
> weak as it is, this signal still radiates quite nicely from your radio (if
> you have a second scanner tuned properly, you can pick up this radiated
> signal too!). The point is that this weak signal *MAY* have enough
> strength to cause interference with the aircraft's electronics systems.
> Plus, as your radio scans, this emitted signal is changing to different
> frequencies, rapidly, thus theoretically being more of a nuisance.
>
> This has caused a lot of debate in the radio scanning community, but as you
> can imagine, the airlines do not want to take any chances, regardless of
> whether or not a scanner will really cause dangerous interference.
>
> These restrictions almost always include AM/FM radios, TV's, cellphones,
> handheld amateur radios, and scanners. I have found that Delta is the only
> one (maybe they also have changed) that will let you listen to your
> scanner, but ONLY at cruising altitude. You will find these rules printed
> near the rear of the inflight magazine.
>
> Your best bet is to ask the flight attendants or one of the officers
> sitting in the cockpit as you board. Even if the inflight mag does not
> mention scanners as a restriction, the flight crew always has the final
> word on such matters, so I wouldn't debate the issue with them.
>

> I have found few flight attendants to have enough technical background on
> radio theory to understand that scanners are relatively harmless, so if
> they tell me that I can't use my scanner I just smile graciously and turn
> the thing off.
>
> This, after trying to use my scanner TWICE during a takeoff, by hiding it
> and using an earphone. While we were taxiing the flight attendant saw
> either the earphone or the tip of my antenna, and walked back and told me
> she'd confiscate it for the flight if I did not turn it off and stow it!
> So, now I go the easy way and just play along.
>
> In the times I HAVE been allowed to scan while flying, you can hear some
> nifty stuff. Before listening to cellphones was illegal, you could take a
> long flight from north to south and actually hear the the accents change
> from Northern to Southern. Quite a startling phenomenon.
>
> I hope this helps.
>
> Mike

From Will on Heather's machine.
If you are interested in air/ground try flying United Air lines. They
are the only outfit I know that puts the air/ground stuff on the in cabin
earphone audio ckts.

3979. Re: Where can I find freq??

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970810111200.HAA28541@ladder02.news.aol.com>
Source record: 189176

In article <33EA2F36.19B2@no-spamMCI2000.com>, Greg Castiglione
<GregCa@no-spamMCI2000.com> writes:

>Is there a sourse on the internet that I can find frequencies on line???

Try this links page for links to many cool scanner sites, including many
w/freq info for starters:

http://www.li.net/~j4dice/links.html

Or, try the CARMA Web Page for Chicago area stuff:

http://www.theramp.net/shabec/carma.htm

3980. AMPS Cell site transiever

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: garland cox <Cgarland@lookingglass.net>
Message-ID: <33EDB1F1.1C7A@lookingglass.net>
Source record: 189177

Anyone experimented, or read about these devices?
ikelone@rocketmail.com

3981. Re: 800 MHz Flight Telephones

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: lar01@sprynet.com
Message-ID: <33ed9c9c.3078805@news.sprynet.com>
Source record: 189178
Cross-posted to: alt.radio.scanner,rec.radio.amateur.misc,rec.radio.scanner

On 9 Aug 1997 21:59:02 -0700, CrACKeD <cracked@primenet.com> wrote:

>I've run into a bit of a dilemma while researching 800 MHz flight
>telephones. One of my resources tells me that these phones may use any
>type of emmission (FM, AM, analog, ditial, PSK, etc). Another one of my
>sources tells me that these phones only use either AM or AM/SSB. Which
>source am I to believe?
>
><CrACKeD@primenet.com>
>..and a few more for spambots:
>root@localhost
>postmaster@localhost
>admin@localhost
>abuse@localhost
I don't know the specific answer, but my educated guess would be that
they would need a mode that would not be affected by the doppler
effect.
I would be interested in that answer myself.
Larry

3982. FS: Pro-43

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: Steve Lambert <lamberts@sprynet.com>
Message-ID: <33EDA2B3.623F@sprynet.com>
Source record: 189179

I have a very clean Pro-43 with full cellular mod complete and working; manual included. First $250 including Priority Mail w/insurance to lower 48 gets it. Email your interest please. Thanks.

Steve Lambert

3983. Re: Blue Angels frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: Amor Powers <power@bootlegger.net>
Message-ID: <33ED6C65.45C7@bootlegger.net>
Source record: 189180
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blue Angels freqs
Well here's a snip of some of the Navy Blue Angels UHF and VHF:

Flight Line common 251.6
Comm 1 Leader 263.35
Comm 2 Reply 275.35
Comm 3 Solos 307.7
air-air 302.15,345.9,241.4,391.9
Ground support A 142.0, B 143.0, C 141.56, D 142.025
Ground support 142.2625,142.625,143.6,121.9,408.4,418.050
GCA common 134.1

Amor Powers
One of The-Powers-That-Be
Lots of hot air

3984. Re: antenna

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970810140501.KAA26333@ladder01.news.aol.com>
Source record: 189181

In article <33ED51A3.502D@cris.com>, todd merritt <wtmerrit@cris.com>
writes:

>I have an old pre cut Cb antenna can I use it on my handheld scanner
>while in the car?
>
>

Todd, anything used on the outside of the vehicle will work better than
the duckie inside the vehicle.
I used a 102" whip for a while, worked great for me, especially
considering the State Police were in the 42 Mhz band.

3985. Re: Rebuild

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970810140500.KAA03907@ladder02.news.aol.com>
Source record: 189182

In article <19970810045800.AAA16761@ladder02.news.aol.com>,
shutton4@aol.com (SHutton4) writes:

>Subject: Rebuild
>From: shutton4@aol.com (SHutton4)
>Date: 10 Aug 1997 04:58:07 GMT
>
>Conditioning is useless at this point. You are better off rebuilding the
>pack...open it up, replace with Sanyo nicads-use premium batteries rated
>@850Ma....good luck.

Perhaps you could post some of the original post, so the rest of us Might
know who, or what, you're talking about?

3986. Re: chow

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.com>
Message-ID: <33EDD87C.3E5A@hotmail.com>
Source record: 189183

Bill@realnet.net wrote:
>
> chow

Bill,
be sure to let us know when you're done eating. Until then, ciao!

Steve S.

3987. Thosands of Asians having Sex....

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: alsfjldsj@lkjfasjfds.com
Message-ID: <33edce37.0@news1.ibm.net>
Source record: 189184

Check out the Hottest New Asian Sex Site on the Net !!!

The Worlds most Erotic Young Asians Around UNCENSORED !!!

Visit:

http://www.hot-asians.com

All Models are over the Age of 18 Years of Age or Older.

3988. FS AOR8000

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: Rex Jones <rexjones@ismi.net>
Message-ID: <01bca594$abe6be20$15381fce@rexjones.main.ismi.net>
Source record: 189185

I have an AOR 8000 with cellular and the computer interface for sale for
$600.
I will pay shipping. for more info email please
Rex

3989. Re: Scanning in stores?

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: jzero37595@aol.com
Message-ID: <19970810153001.LAA00804@ladder01.news.aol.com>
Source record: 189186

>>the back of the parking decal it specifically stated :
>>
>>NO 2-WAY RADIOS, SCANNERS, OR PERSONAL LISTENING DEVICES (walkmans,
>>radios, etc) ALLOWED
>>

its only illegal if you get caught!!

3990. Maine Frequencies Here!

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <33edb615.44399825@netnews.worldnet.att.net>
Source record: 189187

http://home.att.net/~sky444/freq1.htm

3991. Re: Improved TRUNKER.EXE V3.0 NOW AVAILABLE!

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: dataranger@aol.com
Message-ID: <19970810145901.KAA06571@ladder02.news.aol.com>
Source record: 189188

>>can this trunker.exe program be used w/os456 card?
>
>

how about contributing the necessary source changes to
enhance its functionality? As of 3.1 the source will be out there...
perhaps we can get some cooperative development going and
all benefit, as opposed to some of the mud-slinging that usually
takes place in these newsgroups.....

someday, there may even be a single-scanner trunking capability
in that program, but those enhancements are orthogonal to the
ability to control different kinds of scanners.

anyone willing to tgake on the os456 or others?

n r f

DataRanger
<dataranger@aol.com>

3992. Re: United Parcel Service Freqs?

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: mm505@mindspring.com
Message-ID: <5sko1q$5jd@camel2.mindspring.com>
Source record: 189189

"PomEgRanAtE" <seno417b@earthlink.net> wrote:

>With the current difficulties occuring between labor and
>management at UPS, does anyone have any scanner freqs
>for UPS, as it may be somewhat interesting to listen in
>at this particular time. I will also add that Ch-19 has been
>interesting listening during the late-night-shift, as the UPS
>Strike has been a popular topic amongst the professional
>drivers. There is also a UPS distro center near me here in
>Maryland, and it's also been "interesting" to listen on the
>police bands of the town that this center is located in.
>Seems like every half-hour, a police car is keeping track of
>the numbers of picketers out front, then relays a report back
>to HQ. If ur near a UPS center, punch in the local freq's as
>some very interesting listening may be heard at this time....

Sorry Union people, you are going to just have to search them
out on your own.

3993. Re: United Parcel Service Freqs?

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970810155801.LAA09793@ladder02.news.aol.com>
Source record: 189190

In article <5sko1q$5jd@camel2.mindspring.com>, mm505@mindspring.com
(Michael B. Martin) writes:

>Sorry Union people, you are going to just have to search them
>out on your own.

Michael would have looked them up, but he's too busy watching the Black
Helicopters. ;)

3994. FS: AR-2700 scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: davida@electriciti.com
Message-ID: <33edeb91.372007@news.electriciti.com>
Source record: 189191

For Sale

AR-2700 Scanner in Mint Condition

* receives cell frequencies (800 Mhz.)
* includes all original accessories, box, and manual

Radio is not being used and so I am selling it. I am the original owner of this radio.

Price: $225 includes shipping UPS

Please email me directly if you are interested or if you have any questions. You may also phone me at: (619) 562-5960

Thanks,

>>> Davida <<<

3995. Are theese book any good ???

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: tobias@login.nord.eunet.no
Message-ID: <33edef6e.19221238@news.eunet.no>
Source record: 189192

Hello,

I was wondering if theese books are any good, (Are any online?)..
Anybody have them, and can tell a little about them ??

Scanner Modifications Handbook vol 1 and 2
Digital Privacy by M.L hannon (What does it says about van Eck)
The Ultimate Scanner by Bill Check

tobias

3996. Re: Good Luck!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970810165301.MAA13085@ladder02.news.aol.com>
Source record: 189193

>Subject: Good Luck!!!
>From: shutton4@aol.com (SHutton4)
>Date: 10 Aug 1997 04:53:00 GMT
>Message-ID: <19970810045301.AAA08938@ladder01.news.aol.com>
>
>You won't find such for what you are offering....be realistic, and expect
>to pay at least $800-1100.00
>
What are you referring to?

Looks like you need to read up on using a newsreader!

3997. Re: RS Pro-2045???

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: Billy <BillyDong@primenet.com>
Message-ID: <33ED80B5.24E6@primenet.com>
Source record: 189194

Walker wrote:
>
> I got a clearance flyer from Radio Shack that shows a scanner which I think
> is a Pro-2045...cat #20-418. Does anybody have any info on this model?
> Their site doesn't even list it, nor does W5GB's.
> Is it a good deal at $249.99?
>
> Thanks.
>
> Scott Walker
> rs_walker@compuserve.com

An excellent radio for the money. I bought based on
http://www.qsl.net/n2mca/ 's
review alone. Thanks Rich!

3998. Re: HOT HF Freqs- USAF GHFS

Newsgroup: rec.radio.scanner
Date: 1997-08-10 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.com>
Message-ID: <33EDE428.696A@hotmail.com>
Source record: 189195

I noticed you left out the positive critique of your post. Thank you for responding to the WHOLE post here in a
public forum. (Geez, grow thicker skin).

Steve S.

TandKMoran wrote:
>
> In article <33EA60FF.2AE6@hotmail.com>, Steve S <kf4nnq@hotmail.com>
> writes:
>
> >What makes you think it was unencrypted prior to the Walker case? Did
> they
> >divulge clear text frequencies
> >otherwise unknown to the Soviets? I think not.
>
> God and the internet forgive me. I was speaking in gereric terms. You are
> certainly correct. Thank you for picking apart my post and finding
> something to criticize. I worked on it for about an hour, trying to
> contribute something useful, but I should have known better. It all
> probably involves a government conspiracy. What freqs would you like to
> share with the group? Happy Scanning.

3999. Re: ****TV SIGNAL AMP FOR SCANNER?****

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: tosca@warwick.net
Message-ID: <33f18d91.2316395@news.warwick.net>
Source record: 188846

On 9 Aug 1997 14:17:21 GMT, eugened@aol.com (EugeneD) was lurking in rec.radio.scanner, and composed the following about "****TV SIGNAL AMP FOR SCANNER?****":

>Hey,
>
> I found a TV signal amp recently, and I'm wondering if I could use it
>with my scanner? It sais "VHF/FM 12 db Signal Amp" and has a cord leading
>to the wall socket. I have an old Bearcat 210 XW which badly needs some
>signal improvement (it was made in 1977), and I would want to use this amp
>for it. Can I?

I'm using a Tru-Spec 30db wideband (thats a must- you want it to amplify that CATV bands, the 512-900MHz region), and I get great response. Your current amp won't amplify the higher freqs, but will work OK on stuff between 50-400MHz (54-401.7MHz for those picky people out there!). You need a VHF/UHF/FM/CATV type amp to get decent response, but I would guess that a unit of that age doesn't receive those freqs.

It also causes some extra birdies, but that's a minor inconvenience.

Try to use a decent one with a real low noise figure- not like that RS junk- maybe a Jerrold, Winegard, or Channel Master.

Nevertheless, you won't harm anything by hooking it up and trying it out...unless there's some kind of nasty short circuit int the amp. Make sure to check AC leakage between the chassis of the amp and the chassis of the scanner. If you have bad AC leakage between the two, you could burn out the front end. Aside from giving yourself a nasty jolt!

VT
--
�ase ELECTRONICA! �1976 TE Inc.
mailto:tosca@warwick.net

4000. Trunker ID Codes Deciphered

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Gary Moore <76170.1701@CompuServe.COM>
Message-ID: <QWkb9Gtp8GA.313@nih2naaa.prod2.compuserve.com>
Source record: 188847
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Not knowing the first thing about C language programming, modifying the trunker program to command my Pro2006/Opto456 to follow certain specified fleets is completely beyond my ability. However with my knowledge of Motorola's trunking format, access to a trunking simulator, and a scientific calculator, I do have something to contribute to the Trunker project.

The text accompanying the Trunker program indicated that the exact breakdown of the 4 digit hex id code was not known to the author. I think I can shead some light on the subject.

I have spent an evening taking measurements. I found the code to consist of a mathmatical combination of the fleet size, fleet number, subfleet, and the individual id of the radio.

Run a known fleet id code through the formulas I have produced, and you will be able to determine the digits to watch for with the trunker. For fleet sizes A,B,C, and D, the formula is different. We will start with fleet size A. Please keep in mind that these calculations are done in HEX, NOT DECIMAL.

SIZE A:

(Fleet# X 4) +1 = first 3 digits of the 4 digit code produced by the trunker. The 4th digit is the individual id of the radio (ranging from 0-F). If you want subfleet B, change +1 to +2. Likewise sub C is +3, and sub 4 is +4.

Example: fleet 01F, sub A, individual 3 = 07D3.
Any display from 07D0 to 07DF will be from the fleet you are looking for.

SIZE B:

(Fleet# x 20) +4 = first 3 digits of the 4 digit code produced by the trunker. If you want subfleet B, change +4 to +8. Likewise sub C is +C (hex), and sub 4 is +10 (hex).

The individual ID gets a little more complicated from here. If it (the fourth digit) exceeds F (hex) then the third digit is incremented. 3F is the highest individual id in a size B fleet.

Example: fleet 00F, sub A, individual 3 = 1E43.
Same fleet and sub, individual 3F = 1E7F.
Any display from 1E40 to 1E7F will be the fleet you are looking for.

Size C:

(Fleet# x 40) +8 = first 3 digits of the 4 digit code produced by the trunker. If you want subfleet B, change +8 to +10 (hex). Likewise sub C is +18 (hex), and sub 4 is +20 (hex).

Again, if the fourth digit exceeds F (hex) then the third digit is incremented. 7F is the highest individual id in a size C fleet.

Example: fleet 002, sub A, individual 2 = 0882.
Same fleet and sub, individual 7F = 08FF.
Any display from 0880 to 08FF will be the fleet you are looking for.

Size D:

(Fleet# x 2) +20 = first 3 digits of the 4 digit code produced by the trunker. If you want subfleet B, change +20 to +40 (hex). Likewise sub C is +60 (hex), and sub 4 is +80 (hex).

1FF is the highest individual id in a size D fleet.

Example: fleet 100, sub A, individual 2 = 2202.
Same fleet and sub, individual 1FF = 23FF.
Any display from 2200 to 23FF will be the fleet you are looking for.

4001. 1.3-2600 Mhz scanners...is it worth it?

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: "E.Thompson" <max@zianet.com>
Message-ID: <33EFD019.24DD@zianet.com>
Source record: 188848

I have a 2500xlt, cellular capable. I was wondering why some of the high dollar scanners have such a wide band. Does anyone actually pick up anything past 1300Mhz? I've been wondering about the MVT-9000 and was wondering whether it is worth it?

4002. Pro23 mods????

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Todd Shoemake` <tyler@nightowl.net>
Message-ID: <33EEF0CD.AAFB7379@nightowl.net>
Source record: 188849

Wondering if anybody has a mod for this radio to receive below 108 mhz.
Its not mine, i tried to talk my stupid friend out of buying it but how
do you convince a anal retentive preson to buy a decent radio.
I also have for sale a Alinco DJ162 2 meter HH with box manual, 2
batteries,2 chargers, speaker mike, cigarett lighter cable, modified for
transmitt and receive from 136 to 174 and also receives 108 to 136 in am
mode.
73's
Todd
KB0UDF

4003. Re: Pro 2046 vs. Bearcat BCT7

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Todd Shoemake` <tyler@nightowl.net>
Message-ID: <33EEE2A7.F994D1F6@nightowl.net>
Source record: 188850

You gotta be kidding me you cant compare those two radio's, it is a total mismatch the 2046 wins hands down. I have a bct7 i use in the car and it works great, memory channels are kinda screwy though. You only have 25 memories you can scan seperately the other 75 are spread out through the rest of the preprogrammed stuff and when you scan those it also scans the preprogrammed stuff so god only knows what you'll hear. I tried to lock out all of those pre's but the radio only gives you so many lockouts and then it starts taking them away from other freqs. The bct7 is modifiable for cellular if thats your thing and it does cover CB band too. The only complaints i have on the radio is the quircky memory channels and the fact that the 6 meter band is not in it and the air band starts at 118 not 108 like i would like it too. The 2046 is a great radio and if i were buying a radio for the car i would get the 2046 just for the fact of the ease of use and the greater freq coverage. Hope this helps you, if i can answer anymore questions please feel free to email me.

73's
Todd
KB0UDF

DHL0913 wrote:

> Interested in comments from anyone who has used either of these
> scanners
> for mobile use.

4004. Re: Dangerous Bill in Congress

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Bear <Bear105@mindless.com>
Message-ID: <33EF9B60.C28DA792@mindless.com>
Source record: 188851
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

> GEE, and to think that every time one of us "conspiracy nuts" dares to
>
> claim that "big Brother" is out to get us, we are accused of being
> paranoid...
>
> How does a hyena eat an elephant? One bite at a time!

Wouldn't really call this proof of a 'conspiracy' , but it
DEFINATELY does take away
our rights.
I would think this is more like politicians paying back political
sponsers and fundraisers...

Time to take action!!!

Cheers...
---
bear105@mindless.com

"When virtue has slept, she will get up more refreshed."
-Nietzsche

4005. Using a 2m/440 duel band antenna for scanner?

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: *cknisley@*tir.com*
Message-ID: <33ee97cf.11125446@news.tir.com>
Source record: 188896

I have tried useing an old k40 cb antenna, but it attenuates (or
totaly cuts out) some frequencys (weather)...
If I am going to bother buying another antenna, I want to be able to
use it for other things (ham).
So, if anyone has tried this, how well does it work? and does it
attenuate any frequencys?

Thanks

Craig Knisley
LINK-ONE
KB8YJL
cknisley@tir.com
ccknisle@oakland.edu
www.acs.oakland.edu/~ccknisle
To reply via e-mail remove the stars from the address.

4006. ADVICE on Handheld

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Roy <yor@comsource.net>
Message-ID: <01bca619$c162c480$4c8cd8d0@yor>
Source record: 188897

I have OWNED in the past a RS Pro-39 NICE but I would like a new & better handheld ...PLEASE give me any and all suggestions

Thanks In advance

>>> reply Via E-MAIL <<<

--
GUN CONTROL means HITTING THE TARGET!!!
Happy Shooting your Friend >> Roy <<
E-Mail: yor@comsource.net

4007. Re: Scannists Interfere With Manhunt

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5smed0$706$1@node17.cwnet.frontiernet.net>
Source record: 188898

In article <33EAAEF9.995@lni.net>, dclark@lni.net wrote:

>The Bill of rights guarantee the rights of the States and of the people
>respectively, though rarely is it interpreted (Constitution) the way it
>intended.

Actually, the Bill of Rights only guarantees the rights of THE
PEOPLE from Federal government action. The 14th Amendment extends
those protections to State government action. States' rights are
protected under Article IV.

>You can thank John Marshall Chief Justice under Pres. T. Jefferson for
>that, he decided that the Supreme court would create "Judicial Review"
>so the court would be powerful and have more power than the Constitution
>intended. But I digress...73...Al

Yes, you do, and apparently in an uninformed manner. If Chief
Justice Marshall had not presided over the creation of judicial
review, you would not have anywhere near the freedom that you have
now. The whole spectrum of civil rights and religious freedoms that
you now enjoy would have remained outlawed by Congress. Your history
teacher should be able to tell you that review by the Supreme Court
caused the invalidation of laws against free speech, free exercise of
religion, voting by people who were not white males, etc.

73 de Dave, NF2G
MCC Criminal Justice
Phi Theta Kappa

4008. noise interfearence help scanner..

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Bill Frovik <n0mnb@minn.net>
Message-ID: <01bca617$f65426e0$2c7cc6cd@n0mnb.minn.net>
Source record: 188899

i have a cheap scanner in my room and its gets alot of noise from my other equipment, computer, monitor, etc any one know what i can do to eliminate it
some..

thanks
n0mnb@minn.net

4009. Re: RS Pro-2045???

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Rich Wells <rjwells@vnet.ibm.com>
Message-ID: <33EF01E4.446B@vnet.ibm.com>
Source record: 188900

Billy wrote:
> Walker wrote:
> > I got a clearance flyer from Radio Shack that shows a scanner which I think
> > is a Pro-2045...cat #20-418. Does anybody have any info on this model?
> > Their site doesn't even list it, nor does W5GB's.
> > Is it a good deal at $249.99?
> >
> > Thanks.
>
> An excellent radio for the money. I bought based on
> http://www.qsl.net/n2mca/ 's
> review alone. Thanks Rich!

You are quite welcome! Thanks for the kind words! I'm glad you could
make use of the review and hope that you and your new 2045 are enjoying
some Strong Signals!
Take care and happy monitoring!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

4010. For Sale: AR8000+ CU-8232 + PC Manager

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: monty@wizvax.net
Message-ID: <EVw7zcFMzXUI092yn@wizvax.net>
Source record: 188901

Hi,

I have an English AR 8000 with the CU-8232 control unit for computer control along with AOR's PC Manager for Windows. Due to a dead car, I am forced to part with the radio.

$500 + shipping.

Please let me know if you have any questions.

Bryan.

4011. Frederick, Maryland frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: H Siemer <siemer@umbc.edu>
Message-ID: <33EEFC57.2B98@umbc.edu>
Source record: 188902

Please post or email the freqs for Frederick City, Maryland, the county sheriff and the Frederick Hospital.

thanks

siemer@umbc.edu

4012. BC-2500xlt FS

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: kg5un@swconnect.net
Message-ID: <33ef1e9a.1750459@news.swconnect.net>
Source record: 188903
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

I have a Uniden BC-2500xlt scaner for sale. It is a hand held, 400
channel 25-1300mhz model, with full 800mhz coverage.
I have the antenna, leather case, 4 rechargeable batteries and the
manual. I do not have the charger for it.
I will ship it to you for $175.

e-mail kg5un@juno.com
Ed

4013. FS: Pro-35 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: ugoldsa@lexis-nexis.com
Message-ID: <5sn1bp$g7j@mailgate.lexis-nexis.com>
Source record: 188904
Cross-posted to: alt.radio.scanner,rec.radio.scanner

```
--
Scott Golden .
Lexis-Nexis ._____|_____.
ugoldsa@lexis-nexis.com \(X)/
AOPA member 01292962 o/ \o
http://www.geocities.com/CapeCanaveral/7596/
```

4014. Re: chow

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: dave.toth@sympatico.ca
Message-ID: <33ee78d2.52958732@news1.on.sympatico.ca>
Source record: 188905

Bill@realnet.net wrote:

>chow
>

The frequency is 1.470 mhz. , the location is Welland , Ontario ,
Canada. I lived there quite a few years ago, believe the format now is
country -western.

There are some ideas so idiotic that only an intellectual could
believe them. - George Orwell -

dave.toth@sympatico.ca
Ontario, Canada

4015. Scanner Mods

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: ae920@freenet.buffalo.edu
Message-ID: <EEqpv5.I1n@freenet.buffalo.edu>
Source record: 188906

I i have a pro 33 and a pro 30 can not find any mods for then ned them.
thanks .
--

4016. Re: What is Intermod Problems

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: holford@cnwl.igs.net.nospam
Message-ID: <5snbcpkus1@news.igs.net>
Source record: 188907
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>>>
>>> >What are "intermod problems"?
>>>
>>> It means that radio signals may interact with each other (for instance,
>>> the signal you're TRYING to hear, and a strong local paging transmitter)
>>> and/or the internal circuitry of the receiver (oscillators, etc) to create
>>> noise, phantom signals, distortion, or loss of sensitivity that affects
>>> your ability to hear what you want to.
>>>
>>> ALL receivers suffer from intermod under some conditions and on some
>>> frequency ranges. The trick is to minimize it.
>>>
>>
>>This is incorrect. I hear people all the time (mostly on the Ham bands)
>>using the term "INTERMOD" incorrectly. I heard it so much that I
>>actually believed it too. That was until I studied for my General
>>Radiotelephone Operators Licence, and learned that what most people mean
>>when they talk about what their RECEIVERS are experiencing is actually
>>called "CROSS-MODULATION"
>>
>>INTERMODULATION has to do with TRANSMITTERS, and
>>CROSSMODULATION has to do with RECEIVERS.
>>
>>When ever you hear someone use the term INTERMOD when they talk about
>>their RECEIVER, and that they are "receiving" Intermod... Tell them the
>>CORRECT term is that they are receiving CROSS-MOD!
>
==========

CROSS MODULATION is the term used when
information content of one signal is
transferred to another. It is *usually*
due to non-linearity in the receiver
(see Luxembourg effect).

INTERMODULATION is due to the mixing of two,
or more, signals, creating additional signals
on new frequencies which are some combination
of sum(s) and/or difference(s) of the
original signal. Two perfectly clean
transmitted signals can end up creating
intermodulation in a receiver, or even in
some other circuit which then re-radiates it.
A non-linear corroded joint in a guy wire,

a second receiver which may not even need to
be turned on, etc. can all create intermodulation.

When I listen to a station and hear modulation
from a second station in the background, that is
probably crossmodulation. When I find a signal
where none is being transmitted, that is
intermodulation.

Intermodulation may *sound like* cross modulation
since the information content of all the
contributing signals may appear at the new frequency,
but the difference is:

CROSS MOD is on an existing transmission.

INTER MOD is the creation of a new signal not a
spurious from a malfunctioning transmitter. It
requires the presence of at least two separate signals
radiated from at least two separate transmitters.

Transmitters may create all sorts of spurious signals
of their own but they can't create INTERMOD unless
they are operating on two frequencies simultaneously
- not common, but it is done.

It is *very* easy to prove this. Simply use two receivers
- one with poor intermod performance and one with good
intermod performance (both are easy to find) then look
for a new, badly distorted, signal on the poor one.
It *will not be there* on the good receiver.
It is created in the receiver.

Simple example:
Two signals one on 5MHz and one on 8MHz.

Cross mod would result in hearing the signal from 8MHz
in the backgound when tuned to 5MHz, or vice-versa.

Intermod would create new signals on 13MHz and 3MHz
(sum and difference); and also on 2Mhz (5*2-8),
11MHz (8*2-5) etc. etc. etc. BUT the real signals at
5MHz and 8MHz will probably be quite clean.

--
Dave Holford.

4017. Re: noise interfearence help scanner..

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: hh357@aol.com
Message-ID: <19970811125801.IAA10542@ladder01.news.aol.com>
Source record: 188908

In article <01bca617$f65426e0$2c7cc6cd@n0mnb.minn.net>, "Bill Frovik"
<n0mnb@minn.net> writes:

>
>i have a cheap scanner in my room and its gets alot of noise from my
other
>equipment, computer, monitor, etc any one know what i can do to eliminate
>it
>some..

Start by trying to identify the real culprits (equip.) in the room by
selectively turning on/off gear. Move your scanner and especially
antenna as far away as possible from these.

Make sure that all pieces of offending gear and your scanner use a power
line filter, and use the three prong plugs.

Personally my Pentium causes no problems, but my 8086 system needed the
following:
1. Clamp-on ferrite core directly behind the keyboard on the
cable.
2. " " on -both- ends of the printer
(HP-3P) cable.
3. " " on the video cable.

By far, the most noise came from my keyboard.

You may find that an extra ground attached to the scanner, while it won't
affect your range, will improve the S/N ratio.

Good luck,
H Higgins

4018. Haldimand Norfolk Regional Police

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Swap-N-Play <snplay@ican.net>
Message-ID: <01bca697$41a47260$5a51f8ce@snplay.ican.net>
Source record: 188909

Does any one know what the new Haldimand Norfolk Regional Police
frequencies are?
if so please respond... Thank you

4019. fs - MOTOROLA HT... MISC...

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: deli-bear@worldnet.att.net
Message-ID: <33EF3565.CE8@worldnet.att.net>
Source record: 188910

..... FOR SALE....:

(add postage to prices.)

MOTOROLA MTX9000 fm handi-talkie radio,
model H01WCF4DB5AN NX type WCMA.
900mHz range. With charger and info.
Only $499.

.... FOR YOUR DRIVING PLEASURE ....
1929 Mercedes SSK kitcar on VW chassis. Just completed, never titled.
Yellow, with brown fenders and running board, tan convertible top, side
curtains, and tonneau cover. Gold trim instruments.

.

------------------- F L A S H L I G H T S ---------------------

4-D cell (2x2 style), krypton bulb. In box, never used.
$5 + shipping.

6-D cell multifunction lantern. Sleek tubular style with
bright incandescent light at end, 6W fluorescent bulb
along bottom, and flashing red and yellow on top. Also
has electronic sonic alarm that can be switched on with
the flashing lights. In box, never used. $12 + shipping

3-C cell Eveready worklight-style. Bright yellow with
hook for hanging, frosted bulb to diffuse light over area.
Unused, but no box. $5 + shipping

Batteries NOT included.....

COCA-COLA caps. Red cloth, white lettering. New.
$8 each + shipping. Only 9 available.

.............MODEMS..............
.
2400 baud internal modem card. Only 3 left. $ 5 each.
.
2400 baud PCMCIA fax/modem card (9600 fax). Only $17
(only 1 available)

14.4Kbaud internal fax/modem card. Only $25

IDE hard drives:
Seagate 120 meg .... 70.
Maxtor 120meg .... 70.

IBM 256 meg ..... 85.

IDE laptop drive: 4" x 2.75" x .75" with mini IDE connector
Seagate ST9546A 540meg $149

MAINBOARDS WITH CPU : Tested with Dos and Windows
(these boards use 30pin memory simms)
386sx 16Mhz $10
486sx 25mHz $40
386DX 40mHz..... $30

MEMORY SIMMS: (specify parity or not)
4 meg 72pin non-parity .... $ 25
4 meg 72pin parity ..... $ 25
30-pin memory SIMMS: 256K 60 or 70ns ($4)
80ns ($3)
100ns ($2)

---------- P O W E R S U P P L Y M O D U L E S ------
I have several power supply modules available. These are
complete, requiring only the DC input voltage. The modules
contain the necessary IC regulator and caps or coils as
needed. These are new, never used. The boards have the
input and output terminals marked.

1.) 2" x 2" PCB with regulator, transformer, etc, installed.
8V to 16VDC input, +12V / 1A out.
6 units available at $8 each, plus shipping.

2.) 24pin DIP regulator-on-a-chip. No external components
are needed! Up to 40VDC input, +5V/1A out.
3 available at $5 each, plus shipping.

.....CPU CHIPS.....
AMD 386DX40mHz. A great way to speed up those older boards!
Only $ 5
.

add postage to listed price. CONUS ONLY!
e-mail me if interested...

4020. Manuals Needed: Pro-2021; 2024; BCIII; BC800XLT;Regency Z-45

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5smscs$6tb$1@usenet76.supernews.com>
Source record: 188911
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Hi,
I need manuals for the following scanners. (Or will pay copying &
postage for manuals not available).
These particular units are part of my private collection
and the manuals will enhance their completeness in this collection.
Realistic Pro-2021, 200CH Base / Mobile
Realistic Pro-2024, 60CH Desktop
Bearcat III, 8CH Crystal Controlled
Bearcat 800XLT, 40CH Desktop
Regency Z-45, 45CH Desktop

Suggestions on sources for these manuals will be appreciated greatly
if you do not have any of these.
Thanks very much.
Regards,
Ray Miller N2NJK radioman@localnet.com

4021. Re: PRO 2023

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Gene Engel <gengel@pta6000.pld.com>
Message-ID: <Pine.A32.3.96.970811130621.22345G-100000@pta6000.pld.com>
Source record: 188912

On Sat, 9 Aug 1997 neil@terrigal.net.au wrote:

> Anybody have any mods at all for the PRO 2023 scanner?
> Have been looking for some time but have found nothing.
> Any help greatly appreciated.
> Please email me direct if your able to help me out.
> Thanx in advance.
>
> neil@terrigal.net.au
>
>
Neil try: www.qrz.com
Gene

4022. Test only

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: "Richard A. DeYoung" <deyoung@worldnet.att.net>
Message-ID: <5smui8$d8o@mtinsc04.worldnet.att.net>
Source record: 188913

Test post on Worldnet.

4023. Re: WinRadio Comments

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Steve Phipps <sphipps@clandjop.com>
Message-ID: <33EF4B16.A4E0242F@clandjop.com>
Source record: 188914
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Richard H. wrote:

> Given that computers are rich in harmonics of the clock(s) that drive
> the data and video circuits and that a typical scanner sitting several
>
> feet away from the computer picks up 10's or 100's of birdies from the
>
> computer, I question how good the performance of a card scanner can
> be.
> Put that question directly to the manufactuer and get some hard data.

That question has been addressed more than once in this forum. Put your query into Dejanews at http://www.dejanews.com and you'll find most of the responses.

SP

4024. Scanners that get the 174-406 range?

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Geoff Hudson <geoffnmy@wolfenet.com>
Message-ID: <Pine.OSF.3.95.970811102329.8902C-100000@gonzo.wolfenet.com>
Source record: 188915

Hi,
I have the RS pro-46 scanner, but it doesn't get 174-406.. and that's where the blue angels are broadcasting! bummer.. I look at a page that sold scanners, and they really wanted an arm and a leg to get those frequencies. Is that because they are FM? Are there any inexpensive scanners that will get those frequencies?

G

4025. Legislative Alert web pages

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5smsla$25u2$1@node17.cwnet.frontiernet.net>
Source record: 188916

The NF2G Scannist Pages now contain a detailed Legislative Alert regarding H.R. 1964 and H.R. 2369, along with NY-specific email addresses and other, more generic information and analysis.

http://www.ggw.org/nf2g

4026. Trade BC9000 for SW

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Tom Montgomery <monty55@ix.netcom.com>
Message-ID: <33EF63D7.C9ACC3BA@ix.netcom.com>
Source record: 188917
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner

I would like to trade a 6 month old BC 9000 scanner for either a fairly new RS DX 394 or a Lowe HF 150 plus some cash. I live in the SF Bay area and would drive to make the swap or would consider Postal service. Contact me if you are interested.

Monty

4027. Re: Yupiteru vs AOR Portables??

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Rich Wells <rjwells@vnet.ibm.com>
Message-ID: <33EF0E9E.794B@vnet.ibm.com>
Source record: 188918

Mike D'Angelo wrote:
> Does anyone have any opinions on the AOR vs the Yupiteru? I'm looking for a
> superior handheld receiver but do not know which has better reception and
> features. I'm told that these are the 2 best brands. Does anyone have any
> comments on these portables? I would appreciate any help, especially from

Hi Mike,
I posted a review of the MVT-9000 a few months ago that
you might be interested in taking a look at. Start with my
web page below. Follow the Radio Monitoring link, then
scroll down to my list of receivers. Find the 9000 page
and there will be the review. I compare and contrast it
to other handhelds as well.
Happy reading!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

4028. Re: Legislative Alert: Tauzin Drops a Bomb Shell (HR 2369)

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Brad Cuppy <bpc004@kktv.com>
Message-ID: <33EF31AB.1292@kktv.com>
Source record: 188919

ccompany wrote:

> Yeah, but will the Fed seize your Bearcat? And how are they going to
> know you have a scanner without violating your civil rights? Get real:
> this will never pass.

Bullshit ! That is what we said about the EPCA in 1985.
What's next after they cust the scanner supply off ?
Restrictions on Shortwave receivers ? The Big Liberal
Media would love that. Media outside of the US like
to rip on the Klinton Administration and tell other
things that the Amerikan Media keeps from us.

4029. Re: What is Intermod Problems

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33EF6339.715B@scarlan.com>
Source record: 188920
Cross-posted to: alt.radio.scanner,rec.radio.scanner

> actually believed it too. That was until I studied for my General
> Radiotelephone Operators Licence, and learned that what most people >
>For those out there not aquainted with a third class radio telephone
> >license, it allows for the repair of cb radios. In no way can he repair
> >amateur equipment!.....Al

There is no longer any such thing as a Third Class Radiotelephone License! Read the above quote again. It stated a GENERAL Radiotelephone Operators License!! To compare the former Disk Jockey's License to the General, is an insult.

4030. Re: FS: Radio Shack Scanners and CBs

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: pro2030@aol.com
Message-ID: <19970811144201.KAA22659@ladder02.news.aol.com>
Source record: 188921

i just wanted to vouch for fbern..... i bot a pro 26 from him a few months ago and was very pleased with his service, he shipped promptly exactly what he said he would. very nice to deal with

4031. Scanner Legislation

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Brad Cuppy <bpc004@kktv.com>
Message-ID: <33EF3526.4751@kktv.com>
Source record: 188922

On the cooker right now is 2 different bills, HR1964 and HR2369.
HR2369 has Tauzin's & Markay's name and 1964 has Markay's name.
HR1964 requires a lot of freq's to be cenosred on scanners and
2369 is more strict. It has the provisions from 1964 and other
provisions to make it illegal to listen/watch anything except for
Ham, CB and broadcast.

I called my US Rep's office, Joel Heffley of Colorado and I asked the
phone guy if he heards from anyone else on this and he mentioned,
not at all.

THIS IS THE TIME TO OPPOSE THIS ! It is easier to defeat bills than
to repeal laws. How long did it take to get rid of the Federal
55 mph speed limt ? That was bad legislation from the beginning
but we were stuck with it for 21 years.

Brad

4032. Where to purchase a MVT-9000

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: jcloving@uncc.edu
Message-ID: <5snf0p$j60@news.uncc.edu>
Source record: 188923

Hello All,

I'm planning on purchasing an MVT-9000 from Yupiteru in the next few weeks. Does anyone know of a reputable dealer in the US/Abroad? Also, how difficult is it to ship a unit like this one into the states?

Any help would really be appreciated

Thanks,

John Lovingood

4033. Pro-43 mint 200.00

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: ssb108v <vo2apl@netrover.com>
Message-ID: <33EF623B.15F7@netrover.com>
Source record: 188924

mint condition

4034. Hamilton Wentworth Regional Police

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Swap-N-Play <snplay@ican.net>
Message-ID: <01bca697$02d1aee0$5a51f8ce@snplay.ican.net>
Source record: 188925

Does Hamilton Wentworth Regional Police use P.L. Tones with their 800 meg system? If so what are they? thanks....

4035. Re: What is Intermod Problems

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33EF64EF.7D1@scarlan.com>
Source record: 188926
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Jake Brodsky wrote:
>
> On Sun, 03 Aug 1997 00:36:36 -0500, Lord Nymon <soldeed@scarlan.com>
> wrote:
>
> >Michael Schuster wrote:
> >>
> >> >What are "intermod problems"?
> >>
> >> It means that radio signals may interact with each other (for instance,
> >> the signal you're TRYING to hear, and a strong local paging transmitter)
> >> and/or the internal circuitry of the receiver (oscillators, etc) to create
> >> noise, phantom signals, distortion, or loss of sensitivity that affects
> >> your ability to hear what you want to.
> >>
> >> ALL receivers suffer from intermod under some conditions and on some
> >> frequency ranges. The trick is to minimize it.
> >>
> >
> >This is incorrect. I hear people all the time (mostly on the Ham bands)
> >using the term "INTERMOD" incorrectly. I heard it so much that I
> >actually believed it too. That was until I studied for my General
> >Radiotelephone Operators Licence, and learned that what most people mean
> >when they talk about what their RECEIVERS are experiencing is actually
> >called "CROSS-MODULATION"
> >
> >INTERMODULATION has to do with TRANSMITTERS, and
> >CROSSMODULATION has to do with RECEIVERS.
> >
> >When ever you hear someone use the term INTERMOD when they talk about
> >their RECEIVER, and that they are "receiving" Intermod... Tell them the
> >CORRECT term is that they are receiving CROSS-MOD!
>
> And the difference is what?
>
> Don't they both occur as a function of less than linear amplification?
> Don't they both require more than one signal (or a wide baseband)? In
> the end, isn't the result the same?
>

No. But even IF the result was the same, such as: Person A shoots
Person B, and Person B dies, This is called MURDER. If Person B cleans
his gun and accidently shoots himself and dies, This is called an

ACCIDENT. The end result is the same, but there is a big difference between the term MURDER and ACCIDENT, and using the wrong term would certainly sound foolish.

This is the best analogy I can give to someone who does not have the electronics background required to understand (apparently) the explanations given in previous posts.

4036. Re: Using a 2m/440 duel band antenna for scanner?

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Dave Keyser <nospam.david.keyser@ln.ssw.abbott.com>
Message-ID: <33EF4FC4.B@ln.ssw.abbott.com>
Source record: 188927

Craig Knisley wrote:
>
> I have tried useing an old k40 cb antenna, but it attenuates (or
> totaly cuts out) some frequencys (weather)...
> If I am going to bother buying another antenna, I want to be able to
> use it for other things (ham).
> So, if anyone has tried this, how well does it work? and does it
> attenuate any frequencys?
>
> Thanks
>
> Craig Knisley
> LINK-ONE
> KB8YJL
> cknisley@tir.com
> ccknisle@oakland.edu
> www.acs.oakland.edu/~ccknisle
> To reply via e-mail remove the stars from the address.

Most ham band antennae will have a fairly limited bandwidth as a
trade-off for gain. I use a Larsen dual band glass mount, and it is
fine for public service freqs fairly close to 2M and 70cm, e.g., 155.655
and 470.8625, but is not so good for, say, 800 MHz public service freqs,
e.g., 860.2625.

73 de KE6PHU/9

Dave Keyser | The opinions expressed herein are not necessarily
Gurnee, Illinois | those of my employer, Abbott Laboratories.

4037. FS: Radio Scanner-RS Pro 39 Modified

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: clayj@primenet.com
Message-ID: <MPG.e59011293e2a662989680@news.primenet.com>
Source record: 188928
Cross-posted to: alt.radio.scanner,az.forsale,misc.forsale.non-computer,phx.buy-sell-trade,rec.radio.scanner

```
FOR SALE

Radio Shack Pro-39 Hyperscan
- Fully modified to receive cellular frequencies
- PERFECT CONDITION!
- For specs go to: http://support.tandy.com/support_electronics/8992.html

$250 obo - shipped
Please make offer to clayj@primenet.com

--
Clay Johnston
clayj@primenet.com
```

4038. Re: Space Shuttle Columbia?

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Dave Keyser <nospam.david.keyser@ln.ssw.abbott.com>
Message-ID: <33EF4DDD.FC9@ln.ssw.abbott.com>
Source record: 188929

I stand corrected--Discovery it is. An orbiter by any other name,
however, is still an orbiter and the frequency info applies equally as
well.

DK

R Dobson wrote:

> Gentlemen. If you're talking about sts-85 then Colombia will
> not be very active since it's sitting in the hangar. Discovery is the
> current shuttle in orbit. for more freq. info check out
> http://shuttle.nasa.gov.
>
> Dave Keyser wrote:
>
> Well, since this mission is a scientific research mission
> (cryogenic
> infrared spectroscopy and testing of Japanese manipulator
> arm for the
> International Space Station) and NOT a MIR servicing
> mission, that's
> true---CASUAL conversations between Columbia and MIR could
> be by 2 meter
> ham radio. In a MIR servicing mission they'd use other
> dedicated freqs,
> which, IIRC, are in the 200-300MHz range---I don't have the
> listing with
> me.

4039. Re: Frederick, Maryland frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: a_long@erols.com
Message-ID: <a_long-1108971113050001@dam-as10s39.erols.com>
Source record: 188930

In article <33EEFC57.2B98@umbc.edu>, siemer@umbc.edu wrote:

> Please post or email the freqs for Frederick City, Maryland, the county
> sheriff and the Frederick Hospital.
>
> thanks
>
> siemer@umbc.edu

Siemer,

The county is on an 800 MHz trunked system, while the city is on
conventional UHF freqs.:

Fredrick City Fire/Police--

494.3125 Police Ch.1
494.3625 Police Ch.2
494.4125 Police Ch.3
490.6625 Police Unknown

46.3400 Fire (County Dispatch)
46.4200 Fireground

Fredrick County--

856.4875-860.4875 Police/Sheriff/DPW/Hiways Trunked Radio System

851.4625 Unknown Conventional
851.8375 Unknown Conventional
854.9875 Unknown Conventional

46.4200 Fire-Fireground-Channel 1
46.3400 Fire-Dispatch-Channel 2
46.2400 Fire-Fireground-Channel 3
46.4400 Fire-Fireground-Channel 4
155.4900 Fire-Marshalls

Fredrick Memorial Hospital--

(Unknown Uses)
151.7750
461.2250
462.9000
463.7000
464.3250
464.4250
464.9000

935.1500
936.1750
937.6750

That's all I've got...

Andy

--
Remove the space "_" in my reply address to send me mail. A spam counter-measure.

4040. Re: NEED GLENDALE, AZ POLICE FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Charles Simmont <simmont@doitnow.com>
Message-ID: <33EFB808.4B4D@doitnow.com>
Source record: 188931

Muflhoffer wrote:
>
> any help is appreciated.
>
> Muff

Glendale Police Dept. is on a 10 channel 800Mhz Trunked Radio System. If you still want the freq's for the system, email me back and I will be glad to send them to you.

--
CHARLES SIMMONT - ICP509 / DISPATCHER
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFTEY INCIDENT NOTIFICATION SYSTEM
http://www.axtek.com/n7qyk/icp/

OTHER INCIDENT NOTIFICATION SYSTEMS:
http://www.axtek.com/n7qyk/icp/other.html

4041. !Wanted: BC-300XLT Handheld Scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: abrock@tidalwave.net
Message-ID: <5sndi8$71r$1@news.smart.net>
Source record: 188932
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Looking for a Bearcat 3000 radio... am in Maryland...

4042. Re: Frederick, Maryland frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Gene Engel <gengel@pta6000.pld.com>
Message-ID: <Pine.A32.3.96.970811131120.22345H-100000@pta6000.pld.com>
Source record: 188933

On Mon, 11 Aug 1997, H Siemer wrote:

> Please post or email the freqs for Frederick City, Maryland, the county
> sheriff and the Frederick Hospital.
>
> thanks
>
> siemer@umbc.edu
>
>
Give this a try: www.li.net/~j4dice/links.html

4043. for sale,trade

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Danny <ko6oy@fishnet.net>
Message-ID: <33EF51F8.58FE@fishnet.net>
Source record: 188934

Ham Swap Page, Buy, Sell, Trade and Wants
Over 200 hits per day
All "Personal Ham" Ads Posted FREE !!

Click Here ----> http://www.fishnet.net/~ko6oy/swapage.htm

"AOL" Users ----> http://www.fishnet.net/~ko6oy/swapage4.htm

73 Danny KO6OY

4044. FS: RS Pro-43 $215

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: RYoung <young-rg@worldnet.att.net>
Message-ID: <33EF89DB.36F3@worldnet.att.net>
Source record: 188935

Pro-43 Scanner
200 channel, no mods
AC Adapter/Charger
2 antennas
Original packaging and manual
Low usage, Mint condition
$215 shipped.
date code 5A4

please email - Remove xxx from address
xxxyoung-rg@worldnet.att.net

Ralph.

4045. Re: comment about Bill Cheek was:[Re: Burt's VE Bull]

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Michael and Rena Burch <libertybell7@earthlink.net>
Message-ID: <33EFBC73.AD0CF39C@earthlink.net>
Source record: 188936
Body handling: HTML body converted to readable text

Curt Phillips wrote:

> Michael and Rena Burch wrote:
> >MAlexder wrote:
> >> > I surely hope that I do not attract one of these scathing
> attacks
> >> >with this mindless and stupid question but what exactly did he
> >> (Mackey)
> >> >say about Bill Cheek? I could not find the remarks although I may
> not
> [snip]
> >Well Mike, Try not to be too puzzled over it. Its not very complex..
>
> >Why can't I look and post like anyone else? Your crass opinions are
> [snip]
> >sound. I just wondered what Mr. Mackey said... that's all..These
> nasty
> >attacks remind me of the transmissions that I have heard many times
> on
> >the 80 meter amateur band. That's one reason that I am getting out
> of
> >ham radio completely and you are right! I don't have much of a life
> and
>
> It is sad that you would let the improper actions of a few people
> run
> you away from ham radio (or Usenet, for that matter).
>
> Athough there are some bad apples on 80 meters, 20 meters, 2 meters
> and a LOT of bad apples on 11 meters and the frequencies surrounding
> it, I choose to concentrate on working with the many good people on
> the frequencies I am license to operate on... yes, even including 11
> meters, which I find quite helpful as I travel for learning about
> traffic
> jams, etc.
> We have a lot of good radio operators here in "4" land, and I won't
> let a few bad ones inhibit my enjoyment of the hobby. I won't give
> them that kind of victory.

Hi Curt, Thanks for the response and your opinion. The trailer trash op's on 80 & 20 meters and their misbehavior is only a part of my loss of heart for amateur radio. I really can't explain the rest though. Maybe it has been just one to many amateur zealots that I've dealt with.. I have come to the end of my ham days I think. Interest

has completely evaporated... Best wishes.. Mike Burch K8MB.

> --
> ========== Opinions expressed are solely those of the author
> =========
> Curt Phillips W4CP ex-KD4YU | "He was remarkably healthy, except he
> was
> Engineer/ Writer/ Braves fan| dead." -UNM anthropologist Erik
> Trinkaus,
> Tarheel Scanner/SWL Group | on the 'Cheddar Man,' whose 9000 year
> old
> ARRL Life; QCWA; Raleigh ARS| skeleton was recently found in England.
> ==== cphillips@pobox.com ==== [Copyright 1997 All rights reserved]
> ====

Curt Phillips wrote:

Michael and Rena Burch <libertybell7@earthlink.net>
wrote:

>MAlexder wrote:

>> > I surely hope that I do not attract one of these scathing
attacks

>> >with this mindless and stupid question but what exactly did he

>> (Mackey)

>> >say about Bill Cheek? I could not find the remarks although I may
not

[snip]

>Well Mike, Try not to be too puzzled over it. Its not very complex..

>Why can't I look and post like anyone else? Your crass opinions
are

[snip]

>sound. I just wondered what Mr. Mackey said... that's
all..These nasty

>attacks remind me of the transmissions that I have heard many times
on

>the 80 meter amateur band. That's one reason that I am getting
out of

>ham radio completely and you are right! I don't have much of
a life and

It is sad that you would let the improper actions of a few people
run

you away from ham radio (or Usenet, for that matter).

Athough there are some bad apples on 80 meters, 20 meters, 2
meters

and a LOT of bad apples on 11 meters and the frequencies surrounding

it, I choose to concentrate on working with the many good people on

the frequencies I am license to operate on... yes, even including 11

meters, which I find quite helpful as I travel for learning about traffic

jams, etc.

We have a lot of good radio operators here in "4" land, and
I won't

let a few bad ones inhibit my enjoyment of the hobby. I won't
give

them that kind of victory.

Hi Curt, Thanks for the response and your opinion.
The trailer trash op's on 80 & 20 meters and their misbehavior is only
a part of my loss of heart for amateur radio. I really can't explain
the rest though. Maybe it has been just one to many amateur zealots
that I've dealt with.. I have come to the end of my ham days
I think. Interest has completely evaporated... Best wishes..
Mike Burch K8MB.

--

========== Opinions expressed are solely those of the author =========

Curt Phillips W4CP ex-KD4YU | "He was remarkably healthy, except he
was

Engineer/ Writer/ Braves fan| dead." -UNM anthropologist Erik Trinkaus,

Tarheel Scanner/SWL Group | on the 'Cheddar Man,' whose
9000 year old

ARRL Life; QCWA; Raleigh ARS| skeleton was recently found in England.

==== cphillips@pobox.com ==== [Copyright 1997 All rights reserved]
====

4046. pro-2004

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: BEANYROLL <BEANYROLL@prodigy.net>
Message-ID: <33EF1600.542F@prodigy.net>
Source record: 188937

looking for a computer interface for pro-2004.

4047. Re: scanning on airplanes

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Alex Boykov <thealex@juno.com>
Message-ID: <33EF92EB.53CA@juno.com>
Source record: 188938

Heather wrote:
>
> mayermh wrote:
> >
> > Alex Boykov <alex1@netwave.net> wrote in article
> > <33EC20AF.21AE@netwave.net>...
> > > Hi, has anyone tried to use a scanner on airplanes? Do you know if it is
> > > safe, has anyone tried stopping you from doing so?
> > > Thanks,
> > > Alex
> > >
> >
> > Most airlines will not let you use any sort of radio reception transmitter
> > OR receiver while in flight. Obviously, transmitting radio devices can
> > interfere with the aircraft's radios, avionics, and other electronics
> > systems. Keep in mind that while you are sitting there in your seat, miles
> > of electronic wires are passing through the interior of the airplane's
> > superstructure, less that a foot or two from you. It has been found that
> > radio transmitters can induce unwanted interference - that's a given.
> >
> > Not so obvious is the case of receivers. ALL radio receivers generate a
> > weak radio signal. This radio signal is generated by the local oscillator
> > and is used to mix with the incoming signals as part of the filtering
> > circuits which make your radio only pick up one frequency at a time. As
> > weak as it is, this signal still radiates quite nicely from your radio (if
> > you have a second scanner tuned properly, you can pick up this radiated
> > signal too!). The point is that this weak signal *MAY* have enough
> > strength to cause interference with the aircraft's electronics systems.
> > Plus, as your radio scans, this emitted signal is changing to different
> > frequencies, rapidly, thus theoretically being more of a nuisance.
> >
> > This has caused a lot of debate in the radio scanning community, but as you
> > can imagine, the airlines do not want to take any chances, regardless of
> > whether or not a scanner will really cause dangerous interference.
> >
> > These restrictions almost always include AM/FM radios, TV's, cellphones,
> > handheld amateur radios, and scanners. I have found that Delta is the only
> > one (maybe they also have changed) that will let you listen to your
> > scanner, but ONLY at cruising altitude. You will find these rules printed
> > near the rear of the inflight magazine.
> >
> > Your best bet is to ask the flight attendants or one of the officers
> > sitting in the cockpit as you board. Even if the inflight mag does not
> > mention scanners as a restriction, the flight crew always has the final

> > word on such matters, so I wouldn't debate the issue with them.
> >
> > I have found few flight attendants to have enough technical background on
> > radio theory to understand that scanners are relatively harmless, so if
> > they tell me that I can't use my scanner I just smile graciously and turn
> > the thing off.
> >
> > This, after trying to use my scanner TWICE during a takeoff, by hiding it
> > and using an earphone. While we were taxiing the flight attendant saw
> > either the earphone or the tip of my antenna, and walked back and told me
> > she'd confiscate it for the flight if I did not turn it off and stow it!
> > So, now I go the easy way and just play along.
> >
> > In the times I HAVE been allowed to scan while flying, you can hear some
> > nifty stuff. Before listening to cellphones was illegal, you could take a
> > long flight from north to south and actually hear the the accents change
> > from Northern to Southern. Quite a startling phenomenon.
> >
> > I hope this helps.
> >
> > Mike
>
> From Will on Heather's machine.
> If you are interested in air/ground try flying United Air lines. They
> are the only outfit I know that puts the air/ground stuff on the in cabin
> earphone audio ckts.

Thanks for the response. I usually fly United, but on 50% of flights,
headphones are not provided, so there is no way to listen to CH 9.
I can try preprogramming the frequencies on the scanner, and change them
by pressing 3 buttons without looking at the scanner while its tucked
under my shirt.
Alex

4048. Re: FS: Pro-35 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Charles Simmont <simmont@doitnow.com>
Message-ID: <33EFB738.62F3@doitnow.com>
Source record: 188939
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Scott Golden wrote:
>
> --
> Scott Golden .
> Lexis-Nexis ._____|_____.
> ugoldsa@lexis-nexis.com \(X)/
> AOPA member 01292962 o/ \o
> http://www.geocities.com/CapeCanaveral/7596/

Care to provide anymore infomation on the scanner (i.e. condition, specs, price, etc).

--
CHARLES SIMMONT - ICP509 / DISPATCHER
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFTEY INCIDENT NOTIFICATION SYSTEM
http://www.axtek.com/n7qyk/icp/

OTHER INCIDENT NOTIFICATION SYSTEMS:
http://www.axtek.com/n7qyk/icp/other.html

4049. WTB: MVT 9000

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: "E.Thompson" <max@zianet.com>
Message-ID: <33EFD0C3.740F@zianet.com>
Source record: 188940

Want to buy a MVT-9000. I am in the United States. Please email me a reply.

4050. Icom R-7000 25-2000Mhz AM/FM/FMn/SSB receiver/scanner,

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: "Short, BK -P6159" <shortckt@primenet.com>
Message-ID: <33EFE7CB.3898@primenet.com>
Source record: 188941

```
Icom R-7000 25-2000Mhz AM/FM/FMn/SSB receiver/scanner,
excellent condition $800 obo

-Brian k7on@qsl.net
```

4051. secret cb books

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <19970811211801.RAA17099@ladder02.news.aol.com>
Source record: 188942

volume 1thru29 of secret cb for sale i am asking $75.good info for those who like to work on their own radio or somebodys elses to make xtra cash. my e-mail add. jvillafane@aol.com

4052. Any mods for IC-W32A???

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: POWER <power@empire.net>
Message-ID: <01bca69c$6256dca0$5eca2581@x>
Source record: 188943

Are there any mods for the Icom IC-W32A dual band handheld radio? Receive and transmit mods??

Please post...thank you.

4053. pro-43 for sale

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: paschrome@rocketmail.com
Message-ID: <33EFCD11.7C1A@rocketmail.com>
Source record: 188944

in good condition,pwr supply and dc adapt.
175.00

4054. Yaesu FT-50DR question

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: "Gary I. Robin" <k9hdu@webspun.com>
Message-ID: <33EFDDCA.3249@webspun.com>
Source record: 188945

Hi once again, Tor:

I sent your service manual by first class mail this morning.

Just noticed your 3 Aug posting about the charger. The charger is a
constant current source. There may be a couple of considerations:

1. Apply 12 volts directly from a power supply.
The adaptor sold by Yaesu isnt required. If
the plug isnt easily available there, Ill make
up a cable and send it to you.

2. I briefly looked inside my charger. There is a transformer
inside. I havent checked but perhaps there is a split
primary winding which may be reconfigured. I dont know
your level of electronic expertise, but I could check mine.

3. Purchase a 240/120 transformer. Mount this in a box with
the appropriate electrical connectors.

4. Check with Yeasu? I dont know if they have an office there.
If you like, I could give them a call and let you know.

5. Find a different hobby (like boating).

Warm regards.

Gary

4055. FS or SWAP- Pro-62

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: gaylakate@aol.com
Message-ID: <19970811001300.UAA11928@ladder02.news.aol.com>
Source record: 188983

For sale or sawp-Pro-62 in excellent condition. Radio has 200 channels plus 10 monitor channels, includes nicads, operaing manual, wall charger- Make offer, I have too many of these running around but will consider trade

4056. Re: United Parcel Service Freqs?

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: destarr@tir.com
Message-ID: <33ee66a6.769247@news.tir.com>
Source record: 188984

On Sun, 10 Aug 1997 15:48:56 GMT, mm505@mindspring.com (Michael B. Martin) wrote:

:: "PomEgRanAtE" <seno417b@earthlink.net> wrote:
::
:: >With the current difficulties occuring between labor and
:: >management at UPS, does anyone have any scanner freqs
:: >for UPS, as it may be somewhat interesting to listen in
:: >at this particular time. I will also add that Ch-19 has been
:: >interesting listening during the late-night-shift, as the UPS
:: >Strike has been a popular topic amongst the professional
:: >drivers. There is also a UPS distro center near me here in
:: >Maryland, and it's also been "interesting" to listen on the
:: >police bands of the town that this center is located in.
:: >Seems like every half-hour, a police car is keeping track of
:: >the numbers of picketers out front, then relays a report back
:: >to HQ. If ur near a UPS center, punch in the local freq's as
:: >some very interesting listening may be heard at this time....
::
:: Sorry Union people, you are going to just have to search them
:: out on your own.
::
::
How about posting them just for the non-union people? I promise I won't peek.

++
Dave Starr

Professional Shop Rat - 32 years in an Auto Plant

4057. Re: I may have what you want....

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: aci6@aol.com
Message-ID: <19970811003501.UAA13380@ladder02.news.aol.com>
Source record: 188985

NO. You got just what I don't want!

4058. Dan's Small Parts and Kits List SUPER SPECIALS

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: jparker@fix.net
Message-ID: <5slrhc$b83$2@zinger.callamer.com>
Source record: 188986

Dan's Small Parts and Kits has done it again.

Yes he has posted a bunch of goodies at very low prices and he is
allowing
you to take an additional 25% off the listed prices until August 31st.

He also has FOUR SUPER HOT SPECIALS!

Check it out at:

http://www.fix.net/dans.html

Enjoy,,,jerry.

4059. Re: *** Transmit AM mode with AT-600 ?? ***

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Shawnerz@xSprintmail.com
Message-ID: <33ee5d11.11411108@nntp.a001.sprintmail.com>
Source record: 188987
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Yes, but FM, not AM.
I can't believe I'm responding to this...
Anyway, if anyone believes they can make a few minor changes to their HT WITHOUT buying any special parts AND have a working transceiver when they're done, you need to go into business and make $10 million now.
-Shawn

4060. is RS PRO-2024 any good??

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: muflhoffer@aol.com
Message-ID: <19970811020500.WAA19988@ladder02.news.aol.com>
Source record: 188988

any comments appreciated.

Muff

4061. Re: Cordless Phones

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: mulligan@ACM.ORG
Message-ID: <5slt0m$d4c@HOPPER.acm.ORG>
Source record: 188989

cfischer@runet.edu (Chet Fischer)
> Are the extra 15 channels inserted between the 46.31 and 46.97 frequencies?

From the FAF - Frequently Asked Frequencies
on ftp://oak.oakland.edu
as /pub/hamradio/docs/misc/scanner.faf

Cordless Telephone [15.233]

Chan Base Handset Chan Base Handset

1 43.72 48.76 16 46.61 49.67
2 43.74 48.84 17 B 46.63 49.845
3 43.82 48.86 18 C 46.67 49.86
4 43.84 48.92 19 46.71 49.77
5 43.92 49.02 20 D 46.73 49.875
6 43.96 49.08 21 A 46.77 49.83
7 44.12 49.10 22 E 46.83 49.89
8 44.16 49.16 23 46.87 49.93
9 44.18 49.20 24 46.93 49.99
10 44.20 49.24 25 46.97 49.97
11 44.32 49.28
12 44.36 49.36 Chs A - E handset frequencies
13 44.40 49.40 are also used for baby room
14 44.46 49.46 monitors and low power
15 44.48 49.50 handie-talkies.

The original 10 channels were renumbered 16-25 in June 95
when the new channels 1-15 were added.

4062. NEED GLENDALE, AZ POLICE FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: muflhoffer@aol.com
Message-ID: <19970811020300.WAA19820@ladder02.news.aol.com>
Source record: 188990

any help is appreciated.

Muff

4063. Re: MALL FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5slqt9$k92$6@news.goodnet.com>
Source record: 188991

many malls, hotels, and amusement parks can be found in the 464-465mhz
area. some may be on 800mhz, 151, or 154mhz frequencies too

D (Seti1420@concentric.net) wrote:
: does anybody know what frequencies does Security use in Bergen, Paramus
: Park, and Garden State Plaza in Bergen Co., Nj..? Thanx..!

--

JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
>Don't send junk/spam mail, I get that stuff in duplicate. When I see<
>two or more messages from the same, They go straight to bit bucket! <
if responding to a usenet post send e-mail also so I will check the group
---

4064. Re: 800 MHz Flight Telephones

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: mulligan@ACM.ORG
Message-ID: <5sluag$d79@HOPPER.acm.ORG>
Source record: 188992
Cross-posted to: alt.radio.scanner,rec.radio.amateur.misc,rec.radio.scanner

CrACKeD <cracked@primenet.com> wrote:
> One of my resources tells me that these phones may use any type of
> emmission (FM, AM, analog, ditial, PSK, etc). Another one of my
> sources tells me that these phones only use either AM or AM/SSB.

The system originally used AM or AM/SSB, but most major installations are now digital. Note that the ground site(s) are regional and are most likely not on an airport. In most cases you'll only hear the airborne frequencies, i.e. an aircraft at cruising altitude (and then only if the airline is still using AM).

From the FAF - Frequently Asked Frequencies
on ftp://oak.oakland.edu
as /pub/hamradio/docs/misc/scanner.faf

800 MHz Air to Ground Telephone [22.1107]

- - Airborne - -
Blk Ch 1 - Ch 29

10 894.0055 - 894.1735
9 894.2055 - 894.3735
8 894.4055 - 894.5735 Guard Band -
7 894.6055 - 894.7735 .x765-.x797
6 894.8055 - 894.9735
5 895.0055 - 895.1735 Control Channels -
4 895.2055 - 895.3735 .x813-.x973
3 895.4055 - 895.5735
2 895.6055 - 895.7735
1 895.8055 - 895.9735

Transmissions are AM (or AM/SSB), and converting to digital.
Channels are spaced 6 kHz apart. A specific block of 29 channels is assigned to each geographical area. Ground frequencies are 45 MHz lower and do not echo the airborne half of the conversation.
Service is used on passenger airlines.

4065. FS PRO-41

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Rodney Skeeter <rskeeter@qnet.com>
Message-ID: <01bca60c$b017cf20$6c219bcf@rskeeter>
Source record: 188993

Older Radio Shack scanner. 10ch asking $45.00. I pay shipping.

If interested email rskeeter@qnet.com

4066. Your tax dollars at work. Suckers!

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Skinnylegs@flab.org
Message-ID: <33ef8d97.3735009@news.swbell.net>
Source record: 188994

Will new Federal Law Enforcement Commission Investigate ATF, FBI Abuses?

Flood Bill also funded new National Commission on Advancement of Federal Law Enforcement

In late June President Clinton signed the emergency appropriations bill providing relief to flood-stricken states. The bill also provides funding for the National Commission on the Advancement of Federal Law Enforcement--more than a year after the group was authorized to study federal law enforcement. The NRA, ACLU and other groups were responsible for this coup.

Despite the Commission's pro-law enforcement sounding title, many of us hoped the Commission would look into some of the issues of federal law enforcement abuses that Congressional Weaver, Waco and other hearings have not brought to light. However, some doubt it can do so since the law did not give the Commission subpoena power.

Moreover, its members, appointed by Congress, are largely establishment types who doubtless support the proposition "it's more important to protect federal law enforcement than to protect the people from federal law enforcement." Its chair is former CIA Director William Webster, who at least has expressed some criticism of the FBI. Victoria Toensing, a former Justice Department Attorney specializing in terrorism, and a frequent pro-law enforcement television commentator, has had nothing nice to say about the Branch Davidians in interviews. Donald Dahlin is a Professor of Political Science at the University of South Dakota. Robert Stewart is Chief of the North Carolina state law division.

House Minority Leader Dick Gephardt appointed the Fraternal Order of Police President Gil Gallegos to the Commission "to protect the rights and reputations of federal officers." In a later press release, the Fraternal Order labeled the ACLU, NRA and other groups that promoted the Commission an "Extremist Coalition." In a press release the FOP "opposed this legislation very strongly, based on our belief that this "Commission" would be nothing more than a civilian review board for federal officers," and argued that the executive and congressional branches had "exhaustively" reviewed past incidents and the Commission's investigations might put law enforcement at risk. So I am afraid we can expect a good deal of sabotage but very little light or action on either past or future abuses of power by federal agents--or prosecutors.

An interesting WWW site maintained at Syracuse University follows the regulatory and enforcement activities of the FBI, IRS, BATF, and DEA. Called Transaction Records Access Clearinghouse, it contains some surprising facts and figures. See: trac.syr.edu

4067. pro-41

Newsgroup: rec.radio.scanner
Date: 1997-08-11 00:00:00 UTC
From: Rodney Skeeter <rskeeter@qnet.com>
Message-ID: <01bca60c$22450be0$6c219bcf@rskeeter>
Source record: 188995

I have a PRO-41 10 ch hand-held scanner.

This scanner is one of the older ones.

works great. $45.... I pay shipping.

4068. Re: Maui, Hawaii, Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Paul Littleton <paull@maui.net>
Message-ID: <33F15BD2.5693@maui.net>
Source record: 188796

```
This is a multi-part message in MIME format.

--------------734948C44995
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I got em all...
Cheers,
Paul Littleton

--------------734948C44995
Content-Type: application/octet-stream; name="Scanner Police 1.doc"
Content-Transfer-Encoding: base64
Content-Disposition: attachment; filename="Scanner Police 1.doc"

<encoded_portion_removed>
AwBiBmMSAAAABQ==
--------------734948C44995
Content-Type: application/octet-stream; name="Scanner Amateur 2.doc"
Content-Transfer-Encoding: base64
Content-Disposition: attachment; filename="Scanner Amateur 2.doc"

<encoded_portion_removed>
//////////////////////////////////////////////////
--------------734948C44995
Content-Type: application/octet-stream; name="Scanner Marine VHF 3.doc"
Content-Transfer-Encoding: base64
Content-Disposition: attachment; filename="Scanner Marine VHF 3.doc"

<encoded_portion_removed>
AAAAHA==
--------------734948C44995
Content-Type: application/octet-stream; name="Scanner CB 4.doc"
Content-Transfer-Encoding: base64
Content-Disposition: attachment; filename="Scanner CB 4.doc"

<encoded_portion_removed>
YxIAAAhdAwBiBmMSAAAIXQMAYgZjEgAACF0DAGIGYxIAAAAQ
--------------734948C44995
Content-Type: application/octet-stream; name="Scanner Cordless 5.doc"
Content-Transfer-Encoding: base64
Content-Disposition: attachment; filename="Scanner Cordless 5.doc"

<encoded_portion_removed>
YxIAAAhdAwBiBmMSAAAIXQMAYgZjEgAACF0DAGIGYxIAAAAb
--------------734948C44995
Content-Type: application/octet-stream; name="Scanner Air 7.doc"
```

```
Content-Transfer-Encoding: base64
Content-Disposition: attachment; filename="Scanner Air 7.doc"

<encoded_portion_removed>
YgZjEgAAABU=
--------------734948C44995
Content-Type: application/octet-stream; name="Scanner 10 CODES.doc"
Content-Transfer-Encoding: base64
Content-Disposition: attachment; filename="Scanner 10 CODES.doc"

<encoded_portion_removed>
//////////////////////////////////////////////////
--------------734948C44995
Content-Type: application/octet-stream; name="Scanner CODES.doc"
Content-Transfer-Encoding: base64
Content-Disposition: attachment; filename="Scanner CODES.doc"

<encoded_portion_removed>
//////////8=
--------------734948C44995--
```

4069. FS: For Sale Brand New 2M HTX-242

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Gary Herbst <ggherb@ccmail.monsanto.com>
Message-ID: <01bca743$e7647860$23022389@GGHERB.MONSANTO.COM>
Source record: 188797
Cross-posted to:
rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

I am selling a brand new Radio Shack 2M Mobile unit, model HTX-242, cat#
19-1126. This unit only been turned on to be sure everything is fully
function. I anticipated getting my Tech License but have been unable to
motivate myself to do so. My attention is being focused on SWL. The price
is $200.00 and I will pay all shipping cost. I will accept Money Orders,
Bank Check, or sned COD if you prefer.

Gary-

Views expressed are my opinion and do not reflect those of my employeer

4070. Probe Resources Guide

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: stevehan@ptd.net
Message-ID: <5spujs$9ep$1@news3.ptd.net>
Source record: 188798

I have written a Probe Resources Guide which is located on my
home page. Its full of hints and tips I have put together.

Tips like using Probe's SmartScan to find new frequencies to
using Probe to turn on remote speakers for specific frequencies.

http://home.ptd.net/~pro2006

Check it out and let me know what you think.

Steve

--
+---+
| Steve Hancock, N3FWE stevehan@ptd.net |
| Dynamic IP for Chat: http://home.ptd.net/~stevehan |
| The Pro-2006/Probe Home Page http://home.ptd.net/~pro2006 |
| "The Truth is Out There" |
+---+

4071. scanner in Belgi&#65533; ???

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Wilfred Weerts & Doroth&#65533;e Franken <THEEFRED@tref.nl>
Message-ID: <01bca757$c03dcc00$12224891@default>
Source record: 188799

kan dat nog ?
ik wil namelijk mijn scanner meenemen naar de Formule 1 race in
Spa-Francorchamps.
tips zijn van harte welkom.

theefred@tref.nl

4072. [Fwd: WTB : Scanner - Excellent condition and FEATURES]

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Ken Rydz <Rpd469@net56.net>
Message-ID: <33F0B919.3803AA5C@net56.net>
Source record: 188800

Ken Rydz wrote:

> I am looking to buy a scanner that will give me alot of flexability
> !!!
> It must be different and in good conditon. I would prefer a handheld,
> but will not be picky. It must scan all freq's !! Including 800 mhz.
> Willing to purchase immediately.
>
> Thank You
>
> Ken Rydz

4073. Re: Dangerous Bill in Congress

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: afn23950@pop3.afn.org
Message-ID: <3FD77EC3E320E4CB.60FDC27B056BCF8B.D2EC839AD4E1FF9E@library-proxy.airnews.net>
Source record: 188801
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

-----BEGIN PGP SIGNED MESSAGE-----

In article <33ED1B04.7CFF@calwest.net>,
"Rolando J. Garcia" <rolo@calwest.net> carved on the cave wall:
> Thanks for the info. I have e-mailed my congressman and urge others to
> do the same. To find out who your congressman is, what his or her
> mailing address is and whether of not he or she has an e-mail address.
> Go to: http://www.house.gov/
>
> Do it today.

One thing to note (speaking as one who's had experience raising hell with
congressfolk :)--

I'd strongly recommend anyone talking to congressfolk do it either
through snail-mail or via phone (voice or fax). Most politicians rarely
read their email; usually, they'll have their secretaries handle it or
they'll file it in the garbage. This is partly because in past,
Congressional mailboxes have been mailbombed by folks who don't like
their congresscritters.

You'll prolly get best response if calling by phone, followed by
snail-mail and/or fax. Most phone companies are around 7-10 cents a
minute and some phone companies give discounted rates or even free calls
when calling government numbers (yes, there are entire phone companies
catering to the political activist), and a stamp costs right about 32 cents.

- --
- -Windigo The Feral (NYAR!)
Fight the Woodside Literary Agency! Support the Jayne Hitchcock HELP fund
<http://www.geocities.com/~hitchcockc/story.html#fund> * Boycott Internet
Spam! <http://spam.abuse.net/spam> * Ban Spam Now! <http://www.cauce.org>

-----BEGIN PGP SIGNATURE-----
Version: 2.6.3a
Charset: noconv

iQCVAwUBM/CkBz0Jz30h6bOhAQH2hwQApR0w/xoqkYeLtZJGGQo+C9lRHc0ASpiw
Su4yP7b6BSQkojtui2xGJdWPIRPp2garybsJN/tMPMVfwotPKf9ncCJR63QwIm9k
NA/OhQJG93CA7bHm2TZ86rFdz6QDSmcwndGwUabfhs/pLzSlVgGeAfZbTqIpjngD
Y7CO0+XLUAU=
=KYWs
-----END PGP SIGNATURE-----

4074. ###FAQ: New Scanner Users###

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <33F09A64.7DBE@ibm.net>
Source record: 188802
Cross-posted to: rec.radio.scanner,alt.radio.scanner

To All New Scanner Users,
If you are new to the radio monitoring hobby, I have compiled
a FAQ containing a collection of topics which are frequently
asked on the newsgroups.

Topics include :
Look Before You Post
Don't Ask What The Best Scanner Is
Scanner Models FAQ
Scanner Dealers FAQ
Frequently Asked Frequencies
CTCSS & DCS
What's Illegal
Cellular-capable Scanners
Trunked Radio Systems
Your Scanner On A Plane
Frequency Counters
Magazines & Newsletters
Rechargable battery tips
My Web Page
Courtesy

*=Newly added topics

To see this FAQ, point your web browsers to

http://www.qsl.net/n2mca/NEW_USER.HTM

Happy reading!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
North Carolina editor for The Scanner Club

4075. Re: Portables that don't eat batteries

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <33F09C63.6D7E@ibm.net>
Source record: 188803

Bob Brubaker wrote:
> I'm looking for a handheld unit that uses and is easy on (long lasting)
> standard batteries.
>
> I've got a Pro-26 that draws ~70ma (4 Batt) and a piggy little Pro-60
> that slurps ~120ma out of it's 6 cells.
>
> I realize that high performance scanners are going to need power to
> perform well but I still like to have an additional unit that would have
> long battery life for certain events.
>
> Thanks for any help, opinions or observations

Hi Bob,
This month's Parnass article in Monitoring Times has a
power consumption chart for a few handhelds. The PRO-26 and
BC3000XLT do very well at 76mA. The BC230 is rated at 70 and
the RELM HS200 at 69. Below these are the older BC200XLT at
56 and BC100 at 46mA.
Doesn't sound like you'll do much better than your PRO-26!
Good luck!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

4076. RE: RADIOMAX

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: clint.bradford@atdbbs.com
Message-ID: <9708121039132633 9@atdbbs.com>
Source record: 188804

>>Need patch for time limit on demo...

You mean you would like to violate the user agreement
on that software, and violate copyright law?

Ever think of REGISTERING it? Or contacting the Author
directly to have any questions answered?

Clint Bradford, KE6LCS/KAF3359 909.681.6210 Voice sysop@atdbbs.com
ATTENTION to Details 909.681.6221 BBS ftp@atdbbs.com

4077. Ecouteur aviation militaire?

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: bvancra@aol.com
Message-ID: <19970812215901.RAA06868@ladder02.news.aol.com>
Source record: 188805

je cherche des contacts avec des personnes qui ecoutent ou souhaitent
ecouter les frequences militaires de controle aerien

4078. Re: antenna

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: mayermh <mayermh@ix.netcom.com>
Message-ID: <01bca6bc$0416d940$eb87d6ce@mayernec>
Source record: 188806
Cross-posted to: rec.radio.scanner,alt.radio.scanner

It will probably do OK on VHF low (30-50MHz). CB is 26-27MHz.

todd merritt <wtmerrit@cris.com> wrote in article
<33ED51A3.502D@cris.com>...
> I have an old pre cut Cb antenna can I use it on my handheld scanner
> while in the car?
>

4079. Scanners, don't you just love 'em

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Bandit <bandit@tinet.ie>
Message-ID: <01bca76c$ddc7d9e0$36e2869f@default>
Source record: 188807

Hi,
I live in Dublin, Ireland and am looking
for interesting hints, tips, frequencies for
Scanners.
I ues An AOR AR8000 which I have great fun
with, but need more frequencies....especially
for Dublin City. Any help would be greatly appreciated.
Thanks.
check out my local isp at www.tinet.ie

4080. FS: For Sale Brand New PRO-2045 inbox

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Gary Herbst <ggherb@ccmail.monsanto.com>
Message-ID: <01bca743$505f46c0$23022389@GGHERB.MONSANTO.COM>
Source record: 188808
Cross-posted to: de.alt.radio-scanner,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

I have for sale a brand new PRO-2045 Scanner from Radio Shack in the box. I thought I'd be able to hook it all up but do not have the time and prefer to focus on SWL. The price is $200.00 and I will pay the shipping. I will accept a Money Order, Bank Check, or COD if your prefer.

Thanks,

Gary-

Views expressed are my opinion and do not reflect those of my employeer

4081. Re: North Jersey scanner repair

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Jason <kb5urq@earthlink.net>
Message-ID: <33F13738.7E94@earthlink.net>
Source record: 188809

User4950 wrote:
>
> My Icom R-100 receiver is not working and i am looking for a repair
> facility
> in the Northern New Jersey area to fix it. Does anyone know of a scanner
> repair facility in the Essex County area?
>
> Thanks
> Bob

Any Radio Shack can have it sent to the Radio Shack repair shop. They
do pretty good work there.

4082. Re: Thunderbird Freq question???

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Mike Agner <ka3jjz@erols.com>
Message-ID: <33F13096.F0B@erols.com>
Source record: 188810

Dan9125 wrote:
>
> I'm going to an airshow in Elmira,NY in august and was wondering if anyone
> has the frequencies for the Thunderbirds.
> Thank you in advance: Dan9125@aol.com
Dan, check out this file; I compiled these freqs from reports from the
first few Tbirds airshows this year, and these should be a good deal
more up to date than some lists you may see...73s Mike
http://www.grove.net/tbirds.txt

4083. Re: TAUZIN Bill & Contact Info

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: jweid@primenet.com
Message-ID: <jweid-1208971530010001@ip206.msp.primenet.com>
Source record: 188811
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phl.scanner

.

>Eliminates a source of low cost equipment for young people looking to
>get involved in high-tech hobbies and industries.

Hi,

This was my main point in my letter I am 16 and interest in listening
to police and airplane is what got me involved in radio. I suggest writing
to every rep on the original post.

Sa,

4084. Re: Remember WACO and RUBY RIDGE!

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33F11601.75F5@flash.net>
Source record: 188812
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

SEAN FOLEY wrote:
>
> this just goes to show that both parties are run by the same people. the
> different parties handle the situations slightly differently, but the end
> result is still the same. one world government, here we come. Sean aka
> Bigfoot
>

A year ago, I would not have agreed, but today, I am begining to feel
that same sense of anger towards both parties. I would never agree that
there are alternatives at this time. I have to continue to support the
Republicans, though I am many times more patriotic, and concerned about
our futures than any Republican aside from wonderful Pat Bucannon. Pat
has got the NWO out in the open, and thus, he is not going to make it as
a candidate because the NWO crowd hates him and they control the media.

Why wont both parties come clean on the issue of world government?
They both support it, and are helping to bring it about, yet few
Americans realize this fact. And, few of us support having a
SUPER-GOVERNMENT controlling us. Its already hard enough to maintain
freedom here in the USA. How much more difficult it will be when the UN
or some group like that is in control of all nations?
--
Should Newsgroups be censored by government?
Chip Rosenthal says "there ought to be a law."

See for yourself: http://www.unicom.com/people/chip
http://www.unicom.com/net-abuse/
E-mail: chip@unicom.com

4085. Duke Power ID#'s

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: MIKE <mlcline@ix.netcom.com>
Message-ID: <33F0D71C.45C1@ix.netcom.com>
Source record: 188813

Does anyone know what the Trunk Tracker ID numbers for Duke Power in the Triad area of North Carolina is. Thanks for any help.

Mike
mlcline@ix.netcom.com

4086. Re: antenna

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Phil Smalley <psmalley@iac.honeywell.com>
Message-ID: <5sr1i7nuc1@news.genuity.net>
Source record: 188814
Cross-posted to: rec.radio.scanner,alt.radio.scanner

todd merritt wrote in article <33ED51A3.502D@cris.com>...

>I have an old pre cut Cb antenna can I use it on my handheld scanner
>while in the car?

I have used one on several scanners before and gotten as good or better results than an antenna designed for scanner use. The only concern is the connector: If you purchase an adapter you will experience slight signal loss. Ideally, you'll want to cut off the old PL-259 connector and splice in one that fits your scanner (I'm assuming a standard BNC female coax connector). You'll also want to make sure the cable is good, and just long enough to reach the scanner. Don't let it get pinched in the door or anything like that.

-Phil

4087. Re: 800 MHz Flight Telephones

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33F10DDF.51AC@flash.net>
Source record: 188815
Cross-posted to: alt.radio.scanner,rec.radio.amateur.misc,rec.radio.scanner

WE need to find out the real situation here. Lets look into this and find out what mode they really are using now, and what the output power is.
I have scanned the range many times and have never found an active frequency.

What is the mode of in-flight phones?

What is the spacing?

What is the power level from the plane?

Are the frequencies still the same?

Frederick Kelcz wrote:
>
> >CrACKeD wrote:
> >>
> >> I've run into a bit of a dilemma while researching 800 MHz flight
> >> telephones. One of my resources tells me that these phones may use any
> >> type of emmission (FM, AM, analog, ditial, PSK, etc). Another one of my
> >> sources tells me that these phones only use either AM or AM/SSB.
> >
> > ~~~~~~
> > I have posted queries several times regarding intercepting these signals
> > and NO ONE has every confirmed hearing them. I have tried scanning in the
> > 894-896 MHz range using AM/SSB to no avail. Good luck and report back!
> >
> > Fred K, N9SLR

--
Should Newsgroups be censored by government?
Chip Rosenthal says "there ought to be a law."

See for yourself: http://www.unicom.com/people/chip
http://www.unicom.com/net-abuse/
E-mail: chip@unicom.com

4088. Re: Scrambled Cordless Phones

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33F116F9.6D54@flash.net>
Source record: 188816

TandKMoran wrote:
>
> In another version of the below story a hobbyist was illegally monitoring
> cordless phones and breaking some crude encryption to boot. He posted his
> story on the internet newsgroup. Alas, the newsgroup was also being
> watched by telecommunications corporations' spin doctors, who used his
> story in congressional testimony and media new releases. As a result, new
> laws were passed banning the possession of scanners by citizens. Thanks
> for helping to support the hobby and Happy Scanning.
>
> In article <33E517D1.70E3@concentric.net>, D <Seti1420@concentric.net>
> writes:
>
> >I got an MVT7200 hand-held wideband receiver, (100khz-1650mhz, including
> >cellular) and one day, i decided to scan 45 Mhz and up, and came across
> >some funky stuff. Cordless Phones..! Anyways, this guy next door to me
> >was bragging about his new cordless phone and how safe it was and all
> >that because it was scrambled.. I decided to see how safe his cordless
> >really was, and started scanning the old 46.610-46.970..! On 46.770, i
> >got a really strong signal, and i hit the ATT switch on my scanner to
> >disable the pre amp that is built-in. The signal was still very strong,
> >and the conversation was scrambled. I knew that it was him. I changed
> >my scanner's mode to SSB, and step to 50hz. I started going down the
> >center frequency.. 46.769, .768, .767, and on 46.766, i startes to
> >understand the words..!! I kept going lower, and lower..! Finally on
> >46.766.65 on USB, i could PERFECTLY hear both ends of the conversation.
> >I smiled and turned my scanner off cause i didn't wanna hear any more of
> >his stupid remarks on how much he liked his new phone and it was very
> >advanced; boring his girlfriend to death..

Yeah, but how did you know he was bragging in the first place? Your
first sentence states that he was talking about how safe his new phone
was. How did you know that untill you found the freq. in the clear?
--
Should Newsgroups be censored by government?
Chip Rosenthal says "there ought to be a law."

See for yourself: http://www.unicom.com/people/chip
http://www.unicom.com/net-abuse/
E-mail: chip@unicom.com

4089. Re: Remember WACO and RUBY RIDGE!

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Phil Smalley <psmalley@iac.honeywell.com>
Message-ID: <5sqv8fmob1@news.genuity.net>
Source record: 188817
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

Jim Maurer wrote in article <33E420FE.2AD8@specialix.com>...

>David. wrote:
>>
>> Who was president and in control when Waco and Ruby Ridge
>> went down? Clinton and a democratic party controlled congress.
>>
>> Bill CLinton love you. He feels your pain.
>
>George Herbert Walker Bush (a republican) was president the Ruby Ridge
>incident happened, and also when the Waco incident started. Clinton was
>sworn in after it had started.

Don't confuse him with the facts Jim, his mind is made up. :-)
-Phil

4090. Re: minnesota mobile scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Todd Hockert <thockert@corpcomm.net>
Message-ID: <33F0CD96.1618@corpcomm.net>
Source record: 188818

>
> jschmidt@uslink.net wrote:

It is illegal to have a scanner in your vehicle WITHOUT a permit. The Minnesota Bureau of Criminal Apprehension issues the permits. All you need it a letter giving you permission to monitor the particular police frequencies and send it to the BCA. I did this about 7 years ago and have never had a problem carrying the radio in my vehicle.

4091. Best Scanner software for Pro2006/OS456 (and AOR8K)?

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Kevin Gunning <brumey@ns.net>
Message-ID: <01bca6bb$6eac1dc0$c814c982@kg720cdt>
Source record: 188852

All,

I am looking for the best/better Windows 95 software to primarally control a Pro2006 with the OS456 board. I also have an AOR 8000 which it would be nice to control/program with the same software. I have a very old copy of SCANSTAR which I tried to load BUT it will not run under DOS! I also have a shareware version of Radio Manager. This looks good.

If anyone has recomendations, please reply to the group and my E-mail address.

Thanks,

brumey@ns.net

4092. Looking for good used shortwave radio!!

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: peterama@inforamp.net
Message-ID: <5soh2b$h16@news.inforamp.net>
Source record: 188853

Hi Im looking for a Sangean ATS-803A shortwave radio
this model was discontinued in 95 so Im looking for
one in as new and as good as I can find
if you are selling one drop me a line

thank you

peterama@inforamp.net
peterama@istar.ca

4093. Re: What is Intermod Problems

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: frussle@erols.com
Message-ID: <33f3c11d.3171164@news.erols.com>
Source record: 188854

On Mon, 11 Aug 1997 14:15:59 -0500, Lord Nymon <soldeed@scarlan.com>
wrote:

>Jake Brodsky wrote:
>>
>> On Sun, 03 Aug 1997 00:36:36 -0500, Lord Nymon <soldeed@scarlan.com>
>> wrote:
>>
>> >Michael Schuster wrote:
>> >>
>> >> >What are "intermod problems"?
>> >>
>> >> It means that radio signals may interact with each other (for instance,
>> >> the signal you're TRYING to hear, and a strong local paging transmitter)
>> >> and/or the internal circuitry of the receiver (oscillators, etc) to create
>> >> noise, phantom signals, distortion, or loss of sensitivity that affects
>> >> your ability to hear what you want to.
>> >>
>> >> ALL receivers suffer from intermod under some conditions and on some
>> >> frequency ranges. The trick is to minimize it.
>> >>
>> >
>> >This is incorrect. I hear people all the time (mostly on the Ham bands)
>> >using the term "INTERMOD" incorrectly. I heard it so much that I
>> >actually believed it too. That was until I studied for my General
>> >Radiotelephone Operators Licence, and learned that what most people mean
>> >when they talk about what their RECEIVERS are experiencing is actually
>> >called "CROSS-MODULATION"
>> >
>> >INTERMODULATION has to do with TRANSMITTERS, and
>> >CROSSMODULATION has to do with RECEIVERS.
>> >
>> >When ever you hear someone use the term INTERMOD when they talk about
>> >their RECEIVER, and that they are "receiving" Intermod... Tell them the
>> >CORRECT term is that they are receiving CROSS-MOD!
>>
>> And the difference is what?
>>
>> Don't they both occur as a function of less than linear amplification?
>> Don't they both require more than one signal (or a wide baseband)? In
>> the end, isn't the result the same?
>>
>
>No. But even IF the result was the same, such as: Person A shoots

>Person B, and Person B dies, This is called MURDER. If Person B cleans
>his gun and accidently shoots himself and dies, This is called an
>ACCIDENT. The end result is the same, but there is a big difference
>between the term MURDER and ACCIDENT, and using the wrong term would
>certainly sound foolish.
>
>This is the best analogy I can give to someone who does not have the
>electronics background required to understand (apparently) the
>explanations given in previous posts.

Mr. Nymon (if that's your name), I'm an electrical engineer with over ten years experience hands on. I've been a ham for over twenty years. I've tackled more IMD problems than I care to think about. I have even dealt with some pretty esoteric results of IMD concerning noise power ratios and the effects of linearity and group delay on analog baseband communications systems. I've also evaluated and designed 900 MHz telemetry gear for a major utility. In short, if I'm inexperienced, what kind of qualifications would you expect for someone to be regarded as "experienced?"

I've seen IMD used in professional literature far and wide. I've rarely seen the term "cross-mod." I was wondering what it meant. I'm not so pompous that I'm afraid to ask. You, on the other hand, weren't terribly forthcoming with a meaningful answer. From the stupid response you posted, I doubt you really know the answer.

A better reply was posted by D. Holford. It seems to make sense and it seems to indicate why I hear the term "cross-mod" so rarely.

Quit the posturing mister. Some of us really *DO* know enough to ask intelligent questions. If you can't answer that which you claim to know, and insult those who question you, your credibility is worthless as far as I'm concerned.

Jake Brodsky

4094. Thunderbird Freq question???

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: dan9125@aol.com
Message-ID: <19970812033300.XAA07351@ladder01.news.aol.com>
Source record: 188855

I'm going to an airshow in Elmira,NY in august and was wondering if anyone has the frequencies for the Thunderbirds.
Thank you in advance: Dan9125@aol.com

4095. WTB:Zenith Turbosport in CNY area

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: J Bergma <pleasereply@tworldnet.att.net>
Message-ID: <01bca6d7$8da03ec0$90cc74cf@bbb>
Source record: 188856

Please E-Mail me at:
xbergma79@worldnet.att.net
anti-Spam address"Remove X before using!"

4096. Re: Manuals Needed: Pro-2021; 2024; BCIII; BC800XLT;Regency Z-45

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: enoyarg@aol.com
Message-ID: <19970812045401.AAA13475@ladder01.news.aol.com>
Source record: 188857

try http://support.tandt.com online manuals for realistic scanners
will cost you nothing. :-) enjoy

4097. Re: Scanner Frequency Lists on the Web?

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: mayermh <mayermh@ix.netcom.com>
Message-ID: <01bca6bc$9885cfa0$eb87d6ce@mayernec>
Source record: 188858

Try http://w5gb.nmsu.edu/kc5kto/

Keith Flood <kflood@sonic.net> wrote in article
<33EE259B.1758@sonic.net>...
> Which web site has the best list of scanner frequencies? What is your
> favorite site? I'm looking for frequency list in California.
>
> Thanks, Keith
> --
>
> E-Mail: Mailto:kflood@sonic.net
>

4098. Pro 23???Help

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <33f31539.2377671@netnews.worldnet.att.net>
Source record: 188859

like to know if a pro 23 with 7a4 will work on the keyboard mode might
buy
one from a guy thanks... Oribitone

4099. Re: 800 MHz Flight Telephones

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: "Dale E. Traughber" <dtraughb@ix.netcom.com>
Message-ID: <33F05956.69DA@ix.netcom.com>
Source record: 188860
Cross-posted to: alt.radio.scanner,rec.radio.amateur.misc,rec.radio.scanner

CrACKeD wrote:
>
> I've run into a bit of a dilemma while researching 800 MHz flight
> telephones. One of my resources tells me that these phones may use any
> type of emmission (FM, AM, analog, ditial, PSK, etc). Another one of my
> sources tells me that these phones only use either AM or AM/SSB. Which
> source am I to believe?
>
> <CrACKeD@primenet.com>
> ..and a few more for spambots:
> root@localhost
> postmaster@localhost
> admin@localhost
> abuse@localhost

I had the opportunity to be present in a ground site once, and it was ACSB (amplitude compandered sideband). If a tech wanted to check an off air signal with limited receiving equipment, as being he totally forgot almost everything from the shop, he would best do it in AM. Hope this helps.

Dale

4100. Maryland State Police Freqs listing

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: H Siemer <siemer@umbc.edu>
Message-ID: <33F04C89.72B2@umbc.edu>
Source record: 188861

Maryland State Police frequencies as of 8-1-97

Chan Freq Barrack
****
B10-----39.04---Glen Burnie Barrack P
A11-----39.06---Waldorf Barrack H
A3------39.08---McHenry Barrack W
A12-----39.08---Leonardtown Barrack T
A1------39.10---Pikesville HQ
B9------39.14---Annapolis Barrack J
A4------39.24---Cumberland Barrack C
B4------39.24---Pikesville HQ
B13-----39.24---Perryville Barrack M
A2------39.26---College Park Barrack Q
A13-----39.28---Prince Frederick Barrack U
A10-----39.30---Forrestville Barrack L
A9------39.32---Rockville Barrack N
A5------39.34---Hagerstown Barrack O
B15-----39.34---Pikesville HQ
A6------39.40---Frederick Barrack B
A8------39.42---Waterloo Barrack A
B14-----39.44---Golden Ring Barrack R
A7------39.52---Westminster Barrack G
B5------39.60---Berlin Barrack V
B16-----39.62---Pikesville HQ
B6------39.78---Salisbury Barrack E
B8------39.80---Centreville Barrack S
B11-----39.84---North East Barrack F
B12-----39.92---Bel Air Barrack D
B7------39.96---Easton Barrack I

155.190--barrack to barrack
155.370--mobile extenders
151.475--state police portables
453.350--ocean city berlin governor protection
453.750--baltimore governor protection

4101. pro 39 reset

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: kd5amz@flash.net
Message-ID: <33f0162f.1404282@news.flash.net>
Source record: 188862

I tried everything, looked at tandy's web site.....
I cannot find the info on how to reset the thing!
could someone help me out??
thanks

4102. Re: What is Intermod Problems

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Craig Davidson <Craig.Davidson@nospam.com>
Message-ID: <33F063C8.65B5@nospam.com>
Source record: 188863

Jake Brodsky wrote:
> Lord Nymon <soldeed@scarlan.com>wrote:
> >Jake Brodsky wrote:
> >> Lord Nymon <soldeed@scarlan.com>wrote:
> >> >Michael Schuster wrote:
> >> >>
> >> >> >What are "intermod problems"?
> >> >>
> >> >> ALL receivers suffer from intermod under some conditions and on some
> >> >> frequency ranges. The trick is to minimize it.
> >> >
> >> >This is incorrect. I hear people all the time (mostly on the Ham bands)
> >> >using the term "INTERMOD" incorrectly. I heard it so much that I
> >> >actually believed it too. That was until I studied for my General
> >> >Radiotelephone Operators Licence, and learned that what most people mean
> >> >when they talk about what their RECEIVERS are experiencing is actually
> >> >called "CROSS-MODULATION"
> >> >
> >> >INTERMODULATION has to do with TRANSMITTERS, and
> >> >CROSSMODULATION has to do with RECEIVERS.
> >> >
> >> >When ever you hear someone use the term INTERMOD when they talk about
> >> >their RECEIVER, and that they are "receiving" Intermod... Tell them the
> >> >CORRECT term is that they are receiving CROSS-MOD!

Hmmm...

Sounds to me like you are trying to say that "intermod" is created in
transmitter circuits and that "cross mod" is created in receiver
circuits. This would be important for a General Radiotelephone licensee
who was hired to find the problem and fix it.

On the other hand, both problems would be heard on a reciever as funny
noises. It seems perfectly fine to me for a radio operator to say she
was receiving intermod. She doesn't know what circuit is causing it and
does not care.

I also understand that any nonlinear electrical junction such as a rusty
bolt in a radio tower can receive RF signals, mix them and then
re-radiate them. Since this phenomanon does not happen in either a
transmitter or a receiver what shall we call it??

> >>
> >> And the difference is what?
> >>
> >> Don't they both occur as a function of less than linear amplification?

> >> Don't they both require more than one signal (or a wide baseband)? In
> >> the end, isn't the result the same?
> >>
> >
> >No.

NO??

I happen to agree with Jake here. Could you help us understand why you
don't believe the result is the same?

> >But even IF the result was the same, such as: Person A shoots
> >Person B, and Person B dies, This is called MURDER. If Person B cleans
> >his gun and accidently shoots himself and dies, This is called an
> >ACCIDENT. The end result is the same, but there is a big difference
> >between the term MURDER and ACCIDENT, and using the wrong term would
> >certainly sound foolish.

Yes, but would you agree that one could sound equally foolish if the
doctor trying to save the man wanted to know if injury was due to gun
shot or poison and they went on and on about the correct definitions for
murder and accident.

> >
> >This is the best analogy I can give to someone who does not have the
> >electronics background required to understand (apparently) the
> >explanations given in previous posts.

Ouch! I guess you did not notice that Jake's questions above were not
asked out of ignorance but were an attempt to lead you down a logical
path to a place where you would understand his point of view.

>
> Mr. Nymon (if that's your name), I'm an electrical engineer with over
> ten years experience hands on. I've been.....

Now that we have established that you are not talking to the unwashed
masses, what is the better analogy you can give to us?

--
Craig Davidson
P.O. Box 58491, Houston, Texas 77598

Please respond directly to "shetler@ghg.net" in addition to posting to
the group.

4103. Re: What is Intermod Problems

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33F01475.65C0@scarlan.com>
Source record: 188864

>
> Mr. Nymon (if that's your name), I'm an electrical engineer with over
> ten years experience hands on. I've been a ham for over twenty years.
> I've tackled more IMD problems than I care to think about. I have
> even dealt with some pretty esoteric results of IMD concerning noise
> power ratios and the effects of linearity and group delay on analog
> baseband communications systems. I've also evaluated and designed 900
> MHz telemetry gear for a major utility.

Yeah RIGHT!! You've "designed" all this and had no idea what Cross Modulation was!! Your so full of it your eyes are turning brown!

The only part of your story that I believe, is the part of you being a Ham operator. That part you didn't even have to mention.

4104. Eric Oyen

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: aor8000@aol.com
Message-ID: <19970812150801.LAA02852@ladder01.news.aol.com>
Source record: 188865

http://members.aol.com/RazzU/QuietOne.html

4105. Re: 800 MHz Flight Telephones

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: fkelcz@facstaff.wisc.edu
Message-ID: <fkelcz.258.008EBE4A@facstaff.wisc.edu>
Source record: 188866
Cross-posted to: alt.radio.scanner,rec.radio.amateur.misc,rec.radio.scanner

>CrACKeD wrote:
>>
>> I've run into a bit of a dilemma while researching 800 MHz flight
>> telephones. One of my resources tells me that these phones may use any
>> type of emmission (FM, AM, analog, ditial, PSK, etc). Another one of my
>> sources tells me that these phones only use either AM or AM/SSB.

~~~~~~
I have posted queries several times regarding intercepting these signals
and NO ONE has every confirmed hearing them. I have tried scanning in the
894-896 MHz range using AM/SSB to no avail. Good luck and report back!

Fred K, N9SLR
~~~~~~

4106. Licenses (was: What is Intermod Problems)

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Curtis Wheeler <cwheeler@ccnet.com>
Message-ID: <33F09208.4E9D@ccnet.com>
Source record: 188867
Cross-posted to: alt.radio.scanner,rec.radio.scanner

> >Now, mister bad mouth why don't you lecture all of us ignorant hams out
> >here about "intermod" thats intermodulation to you.
> >For those out there not aquainted with a third class radio telephone
> >license, it allows for the repair of cb radios. In no way can he repair
> >amateur equipment!.....Al

Correct me if I am wrong - A third class didn't allow you to do any internal repairs or adjustments to anything. That was a DJ license or something.

There is no license required to service CB radios.

There is no license required to service amateur radios - just need a ham ticket to put it on the air. It's just not practical to do amateur repairs without a license.

There is no longer a first or second class radiotelephone license. They were merged into the general radiotelephone op license over 10 years ago. The general is required only for servicing aviation and marine stations. (Servicing radios on board aircraft also requires an FAA radio repairman certificate).

Private land mobile, CB, fixed microwave, etc. do not require licensed service people.

Regards

--

Curtis

4107. FS: Radio Scanner-RS Pro 39 Modified

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: clay@claydough.com
Message-ID: <871406492.8378@dejanews.com>
Source record: 188868
Cross-posted to: rec.radio.scanner,az.forsale,misc.forsale.non-computer,phx.buy-sell-trade

```
FOR SALE

Radio Shack Pro-39 Hyperscan
- Fully modified to receive cellular frequencies
- PERFECT CONDITION!
- For more info go to: http://www.claydough.com/scanner/

$250 obo - shipped
Please make offer to clayj@primenet.com

-------------------==== Posted via Deja News ====-----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet
```

4108. Re: What is Intermod Problems

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: frussle@erols.com
Message-ID: <33f29dff.21201830@news.erols.com>
Source record: 188869

On Tue, 12 Aug 1997 02:44:53 -0500, Lord Nymon <soldeed@scarlan.com>
wrote:

>>
>> Mr. Nymon (if that's your name), I'm an electrical engineer with over
>> ten years experience hands on. I've been a ham for over twenty years.
>> I've tackled more IMD problems than I care to think about. I have
>> even dealt with some pretty esoteric results of IMD concerning noise
>> power ratios and the effects of linearity and group delay on analog
>> baseband communications systems. I've also evaluated and designed 900
>> MHz telemetry gear for a major utility.
>
>Yeah RIGHT!! You've "designed" all this and had no idea what Cross
>Modulation was!! Your so full of it your eyes are turning brown!
>
>The only part of your story that I believe, is the part of you being a
>Ham operator. That part you didn't even have to mention.

I rest my case.

Welcome to my kill file.

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

4109. Scanner & DF Receiver for Sale

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: worldpi@aol.com
Message-ID: <19970812175101.NAA20199@ladder02.news.aol.com>
Source record: 188870

Standard CCR-708A 50-950 Mhz with spectral display 2 years old, very little use. Unit works like new with manual, $650.00 + Shipping.

Doppler Systems DF Unit Interface with 360 degree compass rose and voice unit that says bearing, $650.00 Unit is like new! Have custom enclosure for both units. Free is purchasing both or add $125.00

Reply to: Worldpi@aol.com

4110. Pro 37 Battery Beep

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: jtrim94921@aol.com
Message-ID: <19970812173100.NAA11337@ladder01.news.aol.com>
Source record: 188871

Anybody have the mod to disable the battery beep in a Pro 37?
Thanks
John

4111. Re: Overheard last night -- Police chatter

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Karl Dahlquist <karldahlquist@vistagroupusa.com>
Message-ID: <5sqcm3$ltp@suriname.earthlink.net>
Source record: 188872

I once heard an LAPD comm, where one officer was at LA County Medical
Center and the detectives were at a crime scene. They were waiting to hear
how the victim was doing, so they would know which set of detectives would
work the case (Division vs. HQ)

Anyway, the patrolman was in the ER, and he gets the detectives on the radio
and says, "Your vicitim decided to roll over and call it a life..."
indicating the victim had died.

I couldn't stop laughing at this deadpan description....Is it morbid? I
don't think so. Think of everything officers have to deal with in their
line of work. They are only called when Society has broken down. Where do
you find humor in a job like that?

Karl Dahlquist
karldahlquist@vistagroupusa.com
http://vistagroupusacom

Xander wrote in article <33f15d7d.2449923@news.mindspring.com>...

>
>I bought one of the last Pro-60's in my town about a month or so ago. I
>have been mostly listening to air, and occasionally some fire/pd. My
>town's PD uses a trunked system, so listening to the police is less than
>ideal. Also, I never really heard anything good. It was typically
>something lame like loud music.
>
>Well, last night I finally heard some good stuff.
>
>The cops can make phone calls with their systems, you know. So one cop
>called another cop to see what was up. Cop B tells Cop A that he and
>Cop C had been fighting with a suspect. Cop B said it was a DUI and as
>soon as the guy got out of his car he "bowed up, and before I knew it,
>he kicked me in the legs." Cop B then described a wild fight involving
>he, Cop C and the perp. They finally were able to restrain the guy with
>pepper spray. Yeah, you veterans have heard stories like this a million
>times, but wait, there's a catch. The perp was 71 years old! ROTFL.
>Cop B said he was strong as all hell. :) I just couldn't stop laughing
>at that one.
>
>This other call was really disturbing. Two guys had set a dog on fire.
>There was a lot of talk about that one. I just couldn't believe the
>cruelty of it. But then again, people do the same and much worse to
>each other. I think the worst part, though, was when this female cop
>got a call about it. They gave her the address and then told her it was
>in reference to a man setting his dog on fire. There was a brief pause,

>then you hear her laughing and saying "ten-four." I thought to myself,
>what the hell is she laughing at? Was someone with her and they made
>her laugh about something else, or did she find it funny that someone
>would torch their dog?
>
>--
> Tar Heel fans, sign up for the Tar Heel Sports mailing list at
> http://www.lofcom.com/forms/maillist.html, or mail your request
> To: tarheel-sports-request@lofcom.com
> Subject: subscribe (that's all, nothing else is necessary)

4112. What is the Best Cellular Scanner For under $500.00

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: drudge@express.ca
Message-ID: <33eff7f4.17648259@news.imag.net>
Source record: 188873

I would appreciate any feedback Thanks Dave

4113. Re: Alexandria (Virgiinia) Police - Whats the real Freq ?

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: "Kenneth R. Fowler" <kfowler1@osf1.gmu.edu>
Message-ID: <33F103BA.74C6@osf1.gmu.edu>
Source record: 188874

Bob Brubaker wrote:
>
> Thanks Wes, I'll spend more time on those channels and see if I
> actually hear some Police stuff. I was aware of the freq's you listed
> but so far have heard only municipal workers. I thought (hoped) maybe
> they had a seperate Public Safty trunk system.

The police/fire/ems use the same trunk as the sanitation and transit
busses... on those freqs you already have.

Ken Fowler

4114. FCC approved user?

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Robert Rodriguez <brodriguez@sosinc.net>
Message-ID: <33F0EF79.177EF52B@sosinc.net>
Source record: 188875
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I am curious how the FCC determines when someone is approved to purchase
a cellular unblocked communications reciever. Is this available only to
communication company employees or what?

"cogito ergo sum"

Bob Rodriguez
astrobob@twol.com
brodriguez@sosinc.net

4115. ScannerBase Software Demo

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: scannerbase@csp-tech.com
Message-ID: <33f076e2.0@nntp1.nac.net>
Source record: 188876

We have an updated demo (v1.05) of our ScannerBase Frequency Database software for Win 3.1/Win 95 available at our website www.csp-tech.com for those who are interested.

4116. BC80XLT

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Kevin Byron <Jakbja@madbbs.com>
Message-ID: <01bca779$3ca10c00$1d7ebec7@default>
Source record: 188877

Does anyone know any modification for this scanner please reply to the group? Thanks Alot

4117. FS: Uniden BC2500xlt w/cellular

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: "E.Thompson" <max@zianet.com>
Message-ID: <33F00B9E.7909@zianet.com>
Source record: 188878

For sale: Uniden BC2500xlt w/cellular. Excellent condition. Comes with leather case, AC adapter, and two attenaes. Instruction booklet included. $200. from 25mhz-1300mhz, continuous band 400 channel.

4118. Portables that don't eat batteries

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Bob Brubaker <bob@belvoir.army.mil.NOSPAM>
Message-ID: <33F04CEF.B4D@belvoir.army.mil.NOSPAM>
Source record: 188879

Dear Scanmeisters

I'm looking for a handheld unit that uses and is easy on (long lasting) standard batteries.

I've got a Pro-26 that draws ~70ma (4 Batt) and a piggy little Pro-60 that slurps ~120ma out of it's 6 cells.

I realize that high performance scanners are going to need power to perform well but I still like to have an additional unit that would have long battery life for certain events.

Thanks for any help, opinions or observations

Brub W4NNG

4119. Re: HR 2369 Where can I email my Congressman?

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Joseph <joesugar@erols.com>
Message-ID: <33F11034.19BB@erols.com>
Source record: 188880

Schpinkter wrote:
>
> Hey Larry,
> I am too busy paying off the government to do research!
> Make it easy for us. Where can I email my Congressman.
>
> Anyone?

Go to www.house.gov and follow the links. They have a links to look
up who your congressman is and to access their web page (if it exists).

Joseph

4120. For Sale: (4) RCI-1000

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: panth18251@aol.com
Message-ID: <19970812213100.RAA27227@ladder01.news.aol.com>
Source record: 188881

For Sale: (4) RCI-1000 VHF Handheld tranceivers by Ranger
Communications, Inc.
Brand new, never been used (except to test working order)
2- channel operation/ 151.625 MHz & 154.570MHz
All 4 have same 2- channel operation.
Includes: original boxes, belt clips, chargers, operator/owner manuals,
and factory
warranty cards.
Range is approx. 2 miles (depending on conditions)

$85.00 each
OR (Includes shipping in the USA)
$300.00 for all 4 units (Will ship C.O.D. You pay C.O.D.
charges)

Interested?? Contact PANTH18251@aol.com
Thank you.....

4121. Re: PRO-51 800mhz Scanner - Excellent Condition

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: "David W. Vanderberg" <van4@pilot.infi.net>
Message-ID: <01bca75c$b97650e0$36a983d0@default>
Source record: 188882
Cross-posted to: rec.radio.swap,rec.radio.scanner

Lindsay C. Blanton <lblant1@airmail.net> wrote in article
>
> Asking $145.00 + COD to your door.
>
> Respond back to lblant1@airmail.net
>
> Thanks!

Interested in any trades? Other radio equipment?

Victor V.

4122. Rechargeable Batteries

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: BJC <bjc@mydesk.com>
Message-ID: <33F11223.6E2@mydesk.com>
Source record: 188883

Is anyone using the new Nickel-metal hydride (NiMH) rechargeable AA
batteries in their handheld scanner?
Any opinions?
Are they worth the cost?
Can I recharge them in my RS Pro-60?

Thanks

4123. Re: Overheard last night -- Police chatter

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33F11442.50ED@flash.net>
Source record: 188884

Bill wrote:
>
> On Mon, 11 Aug 1997 00:43:15 GMT, bipster@hotmail.com (Xander) wrote:
>
> <snip>
> >Well, last night I finally heard some good stuff.
> >
> <snip>
> > Cop B then described a wild fight involving
> >he, Cop C and the perp. They finally were able to restrain the guy with
> >pepper spray. Yeah, you veterans have heard stories like this a million
> >times, but wait, there's a catch. The perp was 71 years old! ROTFL.
> >Cop B said he was strong as all hell. :) I just couldn't stop laughing
> >at that one.
>
> I've seen first hand what some old timers can do......some friends and I were
> in a small upstate NY bar and we heard a commotion outside. When we looked out
> we saw that one of the customers, who just left the bar carrying a 6 pack, was
> having a fight with some guys. Three punks, aged 16-18, jumped this 68 year old
> gentleman thinking that they'd take his beer and wallet.......he put all three
> in the hospital with broken bones and internal injuries. He didn't seem to mind
> the fight too much but was upset about his 6 pack being busted open all over the
> street.............we bought him another one. :)
> The old guy...he said he'd seen much tougher times in Burma during WWII.
> One tough old guy!

Very cool!
--
Should Newsgroups be censored by government?
Chip Rosenthal says "there ought to be a law."

See for yourself: http://www.unicom.com/people/chip
http://www.unicom.com/net-abuse/
E-mail: chip@unicom.com

4124. Re: BC235XLT and BC9000XLT Special Pricing during UPS Strike

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Ken Ascher <ascher@umich.edu>
Message-ID: <33F127A6.2885@umich.edu>
Source record: 188885
Cross-posted to: rec.radio.scanner,rec.,radio.swap

```
>> Outlans wrote:
> > >
> > >Anyone come across the optimum situation: Low price and immediate
> > >availability?
> > >
> >
> > I will sell you a BC235XLT TrunkTracker for 269.99 + ship..
> > I have 147 in stock and can ship to day..
> > Outlans@aol.com
> > Outlans@erols.com
>
> The $300 price _with_ a Condor isn't bad.
>
> As for Outlans, $269 isn't bad either, but don't you think you'd sell
> more if you told us who you REALLY are, rather than a screen name. <G>
>
> Barry
>

Starting August 13, 1997, the 10th day of the United Parcel Service
strike, Communications Electronics has an internet special on the
Bearcat 235XLT Trunk Tracker and the Bearcat 9000XLT.

Bearcat 235XLT Trunk tracker scanner $269.95
less UPS strike special discount -50.00
Priority mail shipping/insurance 34.00

TOTAL $253.95

Bearcat 9000XLT Alphanumeric scanner $344.95
less UPS strike special discount -30.00
Priority mail shipping/insurance 34.00

TOTAL $348.95

To get this special price, you must mention special offer code UPS13
when you call 1-800-USA-SCAN or fax your order to 313-663-8888.
Offer may be withdrawn at anytime and is valid only to United States,
Canada and Mexico addresses. The BC235XLT and BC9000XLT are new.

Delivery time by Priority mail is usually 1-4 days in the USA.
Overseas calls should call 313-996-8888.
```

4125. Re: Overheard last night -- Police chatter

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33F113C0.62@flash.net>
Source record: 188886

Xander wrote:
>
> I bought one of the last Pro-60's in my town about a month or so ago. I
> have been mostly listening to air, and occasionally some fire/pd. My
> town's PD uses a trunked system, so listening to the police is less than
> ideal. Also, I never really heard anything good. It was typically
> something lame like loud music.
>
> Well, last night I finally heard some good stuff.
>
> The cops can make phone calls with their systems, you know. So one cop
> called another cop to see what was up. Cop B tells Cop A that he and
> Cop C had been fighting with a suspect. Cop B said it was a DUI and as
> soon as the guy got out of his car he "bowed up, and before I knew it,
> he kicked me in the legs." Cop B then described a wild fight involving
> he, Cop C and the perp. They finally were able to restrain the guy with
> pepper spray. Yeah, you veterans have heard stories like this a million
> times, but wait, there's a catch. The perp was 71 years old! ROTFL.
> Cop B said he was strong as all hell. :) I just couldn't stop laughing
> at that one.
>
> This other call was really disturbing. Two guys had set a dog on fire.
> There was a lot of talk about that one. I just couldn't believe the
> cruelty of it. But then again, people do the same and much worse to
> each other. I think the worst part, though, was when this female cop
> got a call about it. They gave her the address and then told her it was
> in reference to a man setting his dog on fire. There was a brief pause,
> then you hear her laughing and saying "ten-four." I thought to myself,
> what the hell is she laughing at? Was someone with her and they made
> her laugh about something else, or did she find it funny that someone
> would torch their dog?
>
I agree. I have number of animals and each has such a different
personality. They learn to understand a few words, and they greatly
desire to be close to you.
I am very opposed the animal rights wackos who just go overboard with
this issue.
However, we should treat animals with kindness and be mindful of their
needs.
I cannot stand to see animals mistreated. One day I was skating, and
this dumb guy had a very nice looking dog and was walking down the same
trail I was on. Each time the dog moved slightly the wrong way, he
smacked the dog with a long switch he was holding!
This was so bad, I could hardly stand it. The poor dog was doing all

it could to walk beside him on the leash, but the idiot still had to swat him. I wanted to take off my skates, jump the idiot and take away his switch so I could rip up his ass with it.
If you have ever trained animals, you know that only a few require a swat now and then. And, if you absolutely have to hit your pet, use a tube of rolled up newspaper that is soft, but makes noise when you swat them with it, but be careful. This can do far more harm than good..A pet cannot fully understand the problem nearly as well as your child whom you can talk with after having to correct him/her.

Pets are great, and they are so subject to their owners.

Please take good care of them!

Should Newsgroups be censored by government?
Chip Rosenthal says "there ought to be a law."

See for yourself: http://www.unicom.com/people/chip
http://www.unicom.com/net-abuse/
E-mail: chip@unicom.com

4126. Re: What is Intermod Problems

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5sqoku$2db$2@news.wco.com>
Source record: 188887

<<snipped from an ongoing discussion on intermod>>

>> >> Don't they both occur as a function of less than linear amplification?
>> >> Don't they both require more than one signal (or a wide baseband)? In
>> >> the end, isn't the result the same?

The result isn't necessarily the same because the cure is different,
depending on where the unwanted mix is taking place.

And to stick my oar in the water on this subject further... I've been a
Sr. Telecomm Tech for a very large Telecomm operation for over 25 years and
the only people I've ever heard refer to these unwanted mix products as
"cross mod" are hams who, in general, are not all that familiar with the
subject. They are generally called IMD for Intermodulation Distortion, or
Intermod for short. As stated previously by other, they can take place in
transmitters, receivers, and other physical devices containing dissimiliar
metal junctions such as tower section hardware, guy wires, wire fences, bad
coax connectors, etc.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

4127. Re: Scannists Interfere With Manhunt

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: dpm3@NOSPAM.seanet.com
Message-ID: <dpm3.1575.002C824E@NOSPAM.seanet.com>
Source record: 188888

In article n7zzt@psn.net (Eric Oyen) writes:

>the language is sufficiently broad enough that such may, in fact, be
>inferred.
>By freedom of the press, this gives the press (and the people who read
>newspapers, view television and hear radio) an informed opinion on
>governments actions. this inferrence also leads to the concept
>of"society's right to know V. the governement's right to keep secrets
>(at any level). In this, we are assured of knowing what is happening.

Eric,

is this your opinion and theory of what the law is/shoulbe? Or is it a
distillation of the various appellate cases on the First Amendment? If the
latter, please give us a few citations to cases holding thus.

==========
"I distrust a close-mouthed man. He generally picks the wrong time
to talk and says the wrong things. Talking is something you can't do
judiciously unless you keep in practice"
- Casper Gutman, The Maltese Falcon
========== This .sig exceeds Plate "C" specifications ==========

4128. Re: HR 2369 Where can I email my Congressman?

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Schpinkter <doesnot@exist.com>
Message-ID: <01bca775$f01743c0$5028cfa9@Psalty>
Source record: 188889

Hey Larry,
I am too busy paying off the government to do research!
Make it easy for us. Where can I email my Congressman.

Anyone?

4129. Re: Dangerous Bill in Congress

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: "David." <david084@flash.net>
Message-ID: <33F10FA6.7248@flash.net>
Source record: 188890
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

Gary - KJ6Q wrote:

> GEE, and to think that every time one of us "conspiracy nuts" dares to
> claim that "big Brother" is out to get us, we are accused of being
> paranoid...
>
> How does a hyena eat an elephant? One bite at a time!
> --
> Gary..KJ6Q.. 2nd AMENDMENT: THE ONLY ONE WITH TEETH!
> ==
> NRA: No Real Action
> No Rational Accomplishments
> Not Regarded Affectionately
> ==========Gun owners deserve *BETTER* than the NRA!====

YOU ARE EXACTLY RIGHT!
BIG BROTHER AND ALL OF HIS CHILDREN ARE ALIVE AND WELL.
CONTROL IS THEIR GAME<

--
Should Newsgroups be censored by government?
Chip Rosenthal says "there ought to be a law."

See for yourself: http://www.unicom.com/people/chip
http://www.unicom.com/net-abuse/
E-mail: chip@unicom.com

4130. Re: Cell & triple conversion

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: "Andrew W. Clegg" <mmwr@msn.com>
Message-ID: <01bca79b$193367a0$30712599@default>
Source record: 188891

Cathy,

I also have the Pro-2045. The cell images can be heard from
about 900 to 915 MHz. The whole cell band isn't covered,
but enough for entertainment. Of course, it's against the
law...

Andy

Dedgod <NO@SPAM.com> wrote in article
<01bc9cf2$feb191c0$930753d1@hooded-claw>...
> As best as I am able to determine, triple conversion is supposed to
reduce
> false images and birdies. While this is good for most purposes, it
doesn't
> lend it self well to listening to off frequency transmissions.
> --
> Dedgod
>
>
> Cathy De Viney <cdeviney@intellinet.com> wrote in article
> <5ror06$6ii$2@fortune.ipa.net>...
> > I am new to this but here is my question:
> >
> > On my old BC200XLT I can hear all kinds of cell images (high 800, low
> > 900). I just bought a PRO-2045 on clearance from Radio Shack for
> > $250. I get almost no cell phone images (a few 860-868).
> >
> > Do I need a different antennae or what? I put the antennae from the
> > 200XLT on it, but no change.
> >
> > Or do scanners with triple conversion not pick up cell images?
> >
> >
> >
>

4131. Re: Trunked systems?

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Fred Long <fredlong@inreach.com>
Message-ID: <33F1485E.7DFC884F@inreach.com>
Source record: 188892

To the best of my limited knowledge a trunked system is a computer system that selects one of a number of available freqs each time a radios is keyed. The radios on such a system are given a code or codes and placed in groups. When radio A is keyed the computer selects an available freq to transmit on and then opens a channel to all the radios in radio A's group. The carrier is left open for a period of time, as in a repeater system, then the freq is released back to the system. If I understand the system correctly the nice thing about it is when radio A and radio B start to communicate no other radios can break into or override their conversation. This eliminates the chance of someone wlaking over your transmissions. If I am wrong someone please let me know. The bad part of a trunk system, for us scanner users, is the frequencies are no longer dedicated to one entitiy. The police, fire, ambulance, etc can be heard on any of the frequencies. The freq they were on may not be the one selected next time.

Dean wrote:

> Tom Jones wrote:
> >
> > In article <5rlj84$gua@fcnews.fc.hp.com>, post@fc.hp.com wrote:
> >
> > >Would someone be so kind as to define "trunked systems" for a
> newbie? It
> > >doesn't seem to be in the FAQ.
> >
> > Try a websearch, like Yahoo or InfoSeek, etc....You'll be happier
> with the
> > *basic* info if it isn't spoonfed, then come on back with the
> specific
> > questions. Just a suggestion, offered in friendship and kindness!
> :-)
> >
> > --
> > To reply by email, remove the two x's in my email address, as listed
> in the
> > header 'From:' line. It *does* tend to keep the
> > SPAM junk email down!
>
> Try accessing http://www.trunktracker.com
>
> You should find all your answers there

4132. WANTED: Havasu City, Arizona freq

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: "S. Murphy" <steve@pactitle.com>
Message-ID: <33F09C3F.1D45@pactitle.com>
Source record: 188893
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I recently spent a few nights at the Crazy Horse camgrounds in Lake Havasu City, Arizona. During my stay we endured some severe weather that damaged the campground facilities and several RV's. I did'nt have much time to search for the frequencies being used by the campround's employees since I was too busy hanging on to personal belongings in 80 to 90 MPH winds!

The security and maintenance crews were using older Motorola portables with about 8 inch long antennas (VHF?). It appeared they were talking simplex back to the office. They might have been using a repeater for portable to portable communications but I can't be sure if I heard a squelch tail or not.

Any scanner enthusisasts that live in the area know what frequency or frequencies they're using? Or, would anyone with an FCC license database be interested in looking it up?

Please respond to steve@pactitle.com
Thanks in advance! 73's

Steve.

4133. ###Your Opinions Wanted!

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <33F09A95.663C@ibm.net>
Source record: 188894
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Attention All Scannists,
In an effort to provide everyone with the best knowledge available for purchasing a scanning radio, antenna, book or piece of software, I have created a User Opinions page. This page exists for you to post your personal reviews and thoughts of scanning related items.
I ask each and every one of you reading this message to consider the knowledge and experience you have gained from your monitoring and put it towards helping this effort.
No one expects a thesis to be written. Just your honest comments on what you do and don't like about a particular product. It can take but a few minutes yet make such a large impact to those of use who will make use of it.
To anyone who has ever used the Internet to do research before making a purchase, I think you can see how valuable a resource such as this can be.
Several people have already been unselfish enough to post their thoughts about items they have used. I thank you and hope that others will follow your lead.
To learn more, point your web browsers to

http://www.qsl.net/n2mca/OPINIONS.HTM

Thank you for your time and consideration!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

4134. Modify Pro-37's?

Newsgroup: rec.radio.scanner
Date: 1997-08-12 00:00:00 UTC
From: Peter Bako <peterb@stlabs.com>
Message-ID: <01bca431$480fd080$b323f7cf@peterb>
Source record: 188895
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Where can I find information on expanding the frequency range of a Pro-37 scanner? The Blue Angels are in town, but I cannot hear them since most of their frequencies are in the 200-300Mhz range which I cannot scan!!!

Any info is appreciated!

Peter

4135. Re: THE FACTS-ARRESTED FOR MONITORING THE 902MHz BAND.

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33f184d4.4070963@news.fastlink.com.au>
Source record: 188596

p35hp@aol.com (P35HP) wrote:

:In article <33e1e7c2.3767715@news.fastlink.com.au>,
:barryoXX@fastlink.com.au (Barry O'Grady) writes:
:
:>:Man am I glad I live in Canada. Here it's perfectly legal to monitor
:>:cellular phones (or any other radio transmission) as long as you don't
:>:repeat what you hear or use the information for criminal purposes.
:>
:>Same here in Australia.
:
:While I do not care for the laws restricting what we may LEGALY scan, me
:thinks I'll stay in the states. At least WE haven't rolled over and handed
:in our firearms like you folks have done. When you hear your neighbor Joe
:Thug on a cordless or cellular talking about kicking in your door and
:doing you bodily harm, I hope you have a tall bed to hide under. My wife
:on the other hand picks up her .45ACP, then the cordless for the 911call
:!! Without the means to defend youself or you freedoms, all other "rights
:and freedoms" are just so much ink and paper. Be well, and certainly not
:so smug. Jim

I though it was only certain types of weapons that were to be handed in.
Of course the very types that are likely to go on a rampage are hording
their guns anyway.
Even though Australia has no restrictions on receivers some radios, like
the Yaseu amateur tranceivers, are cellular blocked.

Barry

==========
To reply via email please remove the XX from my
return address.

4136. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33f184df.4081566@news.fastlink.com.au>
Source record: 188597
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

<iceman@global.california.com> wrote:

:On 4 Aug 1997, Lloyd R. Parker wrote:
:
:> Lord Nymon (soldeed@scarlan.com) wrote:
:> : Since when isn't ANY new law bad????
:> :
:> : ALL laws tell you what else you now CAN'T do! With every new law
:> : passed, you lose more of your rights and freedoms.
:>
:> Yeah, those nasty laws against murder and robbery took away our God-given
:> rights to kill and plunder! And those pesky civil rights laws took away
:> our God-given right to discriminate! And that pesky 14th amendment took
:> away our God-given right to own slaves! How dare they!
:>
:>
:>
:>
:>
:>
:>
:>
:>
:>
:
:Oh I almost forgot to say that God never given you the right to do any of
:that. Read the bible more often...

According to the Bible God reserves the right to kill and plunder and
rape for himself and his chosen. However, while the Bible says nothing
against keeping slaves it does tell you how to treat your slaves.
All you God approved slave owners out there will be pleased to know
that God approves of you beating them to death provided that they
linger on for a couple of days before dieing.

Barry

==========
To reply via email please remove the XX from my
return address.

4137. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33f184f5.4103498@news.fastlink.com.au>
Source record: 188598
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

David <david084@flash.net> wrote:

:Lloyd R. Parker wrote:
:>
:> iceman@global.california.com wrote:
:> :
:> : Oh I almost forgot to say that God never given you the right to do any of
:> : that. Read the bible more often...
:> :
:>
:> Some people seem to think God gave them the right to listen to others'
:> conversations over radios, to buy assault rifles, to use tobacco, etc.
:> Don't see any of these in the Bible either.
:
: In a typical fashion, you, a blooming idiotic liberal, will look for
:persmission in law to grant you freedom rather than realizing that what
:is not written is more an example of your freedoms DIP!
:
: God gave us basic guidelines to live by and some were commandmenst,
:but his goal was not to write out everything that is permissable to do
:in life!!! He said that the Holy Spirit will guide you into greater
:understanding.

You are the idiot. What you call God was a bunch of savages that
created a new religion to suck morons like you in.

: THANK GOD you are not involved in politics, for you are a threat to
:the American public, and we certainly have enough threats to our
:freedoms walking around in the White House and Congress!

All the God believers that have no mind of their own.

Barry

==========
To reply via email please remove the XX from my
return address.

4138. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33f18505.4119758@news.fastlink.com.au>
Source record: 188599
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

Patrick <patrickl@wco.com> wrote:

:Well David the Holy Spirit tells me that listening in on other peoples
:conversations, which are not meant for you, is offensive to God.
:Appearently you haven't spent enough time on your knees.

Well Patrick, reasoning tells me the the God of the Bible is offensive.
Thank Zeus that God does not exist.

Barry

==========
To reply via email please remove the XX from my
return address.

4139. Re: Best Scanner software for Pro2006/OS456 (and AOR8K)?

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: eclarke@HiWAAY.net
Message-ID: <33f23be6.161199246@news.HiWAAY.net>
Source record: 188600

On 12 Aug 1997 01:08:52 GMT, "Kevin Gunning" <brumey@ns.net> wrote:

>All,
>
>I am looking for the best/better Windows 95 software to primarally control
>a Pro2006 with the OS456 board. I also have an AOR 8000 which it would be
>nice to control/program with the same software. I have a very old copy of
>SCANSTAR which I tried to load BUT it will not run under DOS! I also have a
>shareware version of Radio Manager. This looks good.
>
>If anyone has recomendations, please reply to the group and my E-mail
>address.
>
>Thanks,
>
>brumey@ns.net

I think radio manager is very good for a progam that runs under
windows....Probe is about the best....is runs under dos, but it will
work fine under win95.(i have it and it works great)

--
Elbert Clarke
eclarke@HiWAAY.net

4140. Re: FCC approved user?

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: Joseph <joesugar@erols.com>
Message-ID: <33F235F0.4F5D@erols.com>
Source record: 188601

> A continuous tuning receiver covering ANY range of frequencies including
> cellular is perfectly legal for anyone to buy as long is has less than 4
> "slots."
>
> <SNIP>
>
> The ECPA was meant to ban the sale
> and/or importation of inexpensive "consumer" style scanner receivers and
> has little bearing on test equipment used by the industry.
>
> .....Fred
>But if you think about it, it would be easy to simply take the design for
a scanning receiver and add a tuning knob, turning it into a wideband
communications receiver.

Joseph

4141. Re: Scanners that get the 174-406 range?

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: State_C_O@freenet.org
Message-ID: <33f13d4b.8501857@news.compuserve.com>
Source record: 188746

On Mon, 11 Aug 1997 10:24:24 -0700, Geoff Hudson
<geoffnmy@wolfenet.com> wrote:

>Hi,
>I have the RS pro-46 scanner, but it doesn't get 174-406.. and that's
>where the blue angels are broadcasting! bummer.. I look at a page that
>sold scanners, and they really wanted an arm and a leg to get those
>frequencies. Is that because they are FM? Are there any inexpensive
>scanners that will get those frequencies?
>
>G
>
400 beans will get you a Bearcat 9000 witn ctcss. Covers 25-1300mhz
less cellular.

**********WARNING**********
"Spam Squasher" E-Mail address in use
replace freenet.org with compuserve.com for
return e-mail

4142. Re: FS PRO-41

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: "...?" <ccompany@swbell.net>
Message-ID: <33F20D13.24B2@swbell.net>
Source record: 188747

Rodney Skeeter wrote:
>
> Older Radio Shack scanner. 10ch asking $45.00. I pay shipping.
>
> If interested email rskeeter@qnet.com
Would you beleive that I got 1 new in the box at RS for $25?

4143. Mods for PRO-41

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: "...?" <ccompany@swbell.net>
Message-ID: <33F20EE3.7FEF@swbell.net>
Source record: 188748

I need mods for a RS PRO-41 scanner. More frequencies / mem expansion would be helpful.

4144. Looking For Ohio Relm Dealer

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: Alec Isaacson <alec.isaacson@connects.com>
Message-ID: <33F1F1E3.734A6FDA@connects.com>
Source record: 188749

I've settled on getting a Relm HS200, but I don't want to wait until the UPS strike ends to get it. (probably in the year 2005 at this rate :)

Does anyone know of a good, reputable, Relm dealer in north-eastern Ohio (in or near the Cleveland area)? Failing that, how about a Relm dealer anywhere in Ohio? I did try calling Relm's 800 number, but they didn't seem to be much help.

Thanks in advance.

Alec Isaacson
alec.isaacson@connects.com

4145. Re: Need crack for time limit on demo

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: i4086@aol.com
Message-ID: <19970813171801.NAA10041@ladder02.news.aol.com>
Source record: 188750

If you buy the software you can crack it.
73

4146. PRO-2042/35

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: Eddie Kosloski <scanist@acmenet.net>
Message-ID: <01bca80e$d39e32a0$64b698ce@Pscanist>
Source record: 188751
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Cellular capable Logic Board for the PRO-2042/35
This can be installed in either the 2042 or 2035 (installing in the 2035
it will upgrade the 2035 to function exactly as a 2042,,, all the
features that RS neglected to program into the 2035s CPU
ie,,,,not only is this cellular capable but,
no duplicate freqs. in the search and store mode
automatically skips over 000.000o channels
lock-out feature in the serach mode
prompts you when you are about to enter a duplicate freq.into a memory
I only have one left.
$ 300.00
Reply to :
scanist@acmenet.net

4147. Re: MONTEREY CO FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: sdrawkcaB s'tI <*@ix.netcom.com>
Message-ID: <33F1C584.66A1@ix.netcom.com>
Source record: 188752

DJohn99989 wrote:
>
> FIRE & PD& CDF& GOV"T & CHP YOU CAN THIS TO C/O DJOHN 99989@AOL.COM

CATAGORY AGENCY FREQ OUT FREQ
IN
-------- ------------------------------ ----------

BUSINESS ASILOMAR 462.8875
467.8875
ASILOMAR 157.6200
ASILOMAR 460.8875
465.8875
ASILOMAR 463.3375
AT&T PEBBLE BEACH 461.3000
466.3000
CARMEL VALLEY COUNTRY CLUB 154.6000
CARMEL VALLEY RANCH 463.5250
DOUBLE TREE INN 464.4250
469.4250
DOUBLE TREE INN 154.6000
HIGHLANDS INN 151.8650
HYATT 151.9550
HYATT 463.4875
468.4875
HYATT 151.8050
HYATT PAGING 154.6250
JIM RUSSEL RACING SCHOOL 466.3625
JIM RUSSEL RACING SCHOOL 862.2625
MONTEREY BEACH HOTEL 464.5250
MONTEREY BAY AQUARIUM 464.8250
469.8250
MONTEREY BAY AQUARIUM 464.9250
469.9250
MONTEREY PLAZA HOTEL 462.0125
467.0125
PEBBLE BEACH LODGE 464.7500
469.7500
PEBBLE BEACH CO 464.4000
469.4000
PEBBLE BEACH CO 153.8000
PEBBLE BEACH CO 464.9750
469.9750
PEBBLE BEACH CO 464.4750

469.4750
PEBBLE BEACH CO GOLF 469.5875
PEBBLE BEACH CO GOLF 469.5625
PEBBLE BEACH CO GOLF 469.5125
PEBBLE BEACH CO GOLF 469.5375
RANCHO CANADA GOLF 463.6625
SHERITON 464.5750
469.5750
SUNSET CENTER, CARMEL 151.8350

COUNTY LAGUNA SECA HOST OPS 468.6625
LAGUNA SECA HOST OPS 468.7125
LAGUNA SECA HOST OPS 465.7125
LAGUNA SECA MARSHALL OPS 460.8125
LAGUNA SECA MARSHALL OPS 460.7375
465.7375
LAGUNA SECA MARSHALL OPS 460.7125
465.7125
LAGUNA SECA MED 1 467.9375
LAGUNA SECA MED 2 461.3750
465.6875
LAGUNA SECA MED 3 468.0625
LAGUNA SECA MED 4 461.3750
LAGUNA SECA TRANSPORTATION-CARTS 467.9375
LAGUNA SECA TRANSPORTATION 468.7125
LAGUNA SECA TRANPSORTATION 460.7875
MONTEREY FAIRGROUNDS 453.9500
458.9500
MONTEREY-SALINAS TRANSIT 453.5000
458.5000
PINNACLES NATIONAL MONUMENT 170.0500
169.4000

COPS ASILOMAR SECURITY 157.6800
CARMEL POLICE 154.7100
155.4300
CHP MONTEREY-BASE(BLACK) 42.4600
CHP MONTEREY-MOBILE(BLACK) 42.7000
CLEMARS (CH 3) 154.9200
DEL REY OAKS PD CH 10 153.9650
DEL REY OAKS POLICE 155.4900
FBI MONTEREY-HUCKLEBERRY HILL 167.4375
163.9625
FISH & GAME AREA 2 151.4300
159.4200
FISH & GAME AREA 1 151.4150
159.4350
MARINA PUBLIC SAFETY 158.8350
155.7750
MONTEREY AIRPORT PD/FIRE 155.8050
MONTEREY COUNTY SHERIFF CH6 155.1600

MONTEREY COUNTY PARKS CH1 151.1600
MONTEREY COUNTY PARKS CH2 151.3400
MONTEREY COUNTY SHERIFF CH1 159.0900
155.7300
MONTEREY COUNTY SHERIFF CH2,3 158.9100
155.5950
MONTEREY COUNTY SHERIFF CH4 155.9700
MONTEREY COUNTY SHERIFF CH13 159.2100
MONTEREY PARKING 158.8500
MONTEREY PENN COLLEGE 154.8900
MONTEREY POLICE 155.4900
154.7850
MONTEREY POLICE CH 6 154.8600
NAVY SCHOOL SECURITY 140.7250
PACIFIC GROVE POLICE 155.5350
154.8150
PEBBLE BEACH SECURITY 152.3000
SALINAS POLICE CH 1 PRI 460.1750
465.1750
SALINAS POLICE CH 2 RECORDS 460.0250
465.0250
SALINAS POLICE 460.3000
465.3000
SALINAS POLICE TACTICAL 460.3750
SAND CITY POLICE 155.6850
154.7250
SEASIDE POLICE 155.6850
154.7250
STATE PARKS 855.4875
STATE PARKS, MNTRY-SUR 855.9625
810.9625

FIRE BIG SUR FIRE 46.0800
46.5000
CDF 1 151.3550
159.3000
CDF 2 151.2650
159.3300
CDF AIR BLUE 151.2800
CDF AIR GREEN 151.2950
CDF AIR TO GROUND 119.9250
CDF AIR VICTOR 122.9250
CDF AIR YELLOW 151.3100
CDF LOCAL MNTRY, SN BNTO 151.2500
159.4050
FIRE BROWN 154.2050
FIRE FT ORD CH3 165.0625
FIRE GOLD-PG/CARMEL,VLY 154.1750
FIRE GREEN-SALINAS 154.2050
154.9950

FIRE GREY/BLUE-MONTERY/SEASIDE 153.8900
FIRE HIGHLANDS & SOUTH 153.9800
154.4000
FIRE ORANGE 154.2350
FIRE RED-MONTEREY COUNTY 154.3700
156.1050
FIRE SILVER 153.8600
FIRE WHITE-1/MUT AID 154.2800
FIRE WHITE-2/MUT AID 154.2650
FIRE WHITE-3/MUT AID 154.2950
FIRE YELLOW-MONTEREY COUNTY 154.3700
156.1050
FT ORD FIRE CH1, 2 SIMP 149.8000
150.4500
LOS PADRES AIR TAC 166.6750
MONTEREY AIRPORT FIRE 155.8050
NAVY SCHOOL FIRE & SECURITY 140.0500
USFS-CDF AIR GUARD 168.6250

more at http://members.aol.com/stretttch/freqs.htm

4148. Tauzen's folly

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: DrPepper@iwvisp.com
Message-ID: <33f1fd34.15287220@news.iwvisp.com>
Source record: 188753
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I read with interest all of the comments out there
about Tauzen's folly. There is something here that
everyone seems to be missing, I think. You see, it
doesn't matter WHAT you and I think, they are
going to do what THEY want to do, , , And that,
of course means, they will follow the money. I
watched a Democratic candidate being interviewed
on TV, and it went something like this. , . , . , . ,

reporter: What do you think of the color red?
candidate: Well, as I stated before, I think that green is great.
reporter: OK, but what about red?
candidate: Green is good.
reporter: But why won't you tell me about RED???
candidate: I keep telling you that green is a great color.

What's wrong with this picture?
He would NOT answer the question, but he SAID
that he DID answer the question.

They will pass this HR-2369 travesty, and NOBODY
will have any influence on it. The Congress critters know
that in a short time, all the fuss will go away, and everyone
will forget about this bill after it has been passed, and we,
the "servants of Congress" will focus on some NEW outrage.
And you know, , , , , , , , , , They're right!

4149. Re: Licenses (was: What is Intermod Problems)

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EEvBJq.HE0@moraga.ness.com>
Source record: 188754
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Curtis Wheeler <cwheeler@ccnet.com> wrote:
>> >Now, mister bad mouth why don't you lecture all of us ignorant hams out
>> >here about "intermod" thats intermodulation to you.
>> >For those out there not aquainted with a third class radio telephone
>> >license, it allows for the repair of cb radios. In no way can he repair
>> >amateur equipment!.....Al
>
>Correct me if I am wrong - A third class didn't allow you to do any
>internal repairs or adjustments to anything. That was a DJ license or
>something.

Sort of... A second class was required to work on CB's and such... a
first class was required to work on class A broadcast facilities. A
third class allowed on to "operate" a two way radio (not covered by
some other license classification) and a third class WITH broadcast
endorsement allowed one to operate a broadcast station. A third class
with BC endorsement also allowed one to work on a class D radio
transmitter. (under 10 watts)

>There is no license required to service CB radios.

There was, back when the three radio telephone class licenses existed,
but that was also when one was required to have a license to operate a
CB as well.

>There is no license required to service amateur radios - just need a ham
>ticket to put it on the air. It's just not practical to do amateur
>repairs without a license.

Technically, I don't think a license is required to work on any radios
at all, but there must be an appropriate license holder available at
the time the radio is put up on the air, to verify prior to it going
on air, that the radio is operating within specs for the service it
is operating within. IE, for HAM radio, just an amateur's license
authorized for the frequency the unit operates on... for a broadcast
station... NO LICENSE REQUIRED (Yep, I've recently been informed of
this nearly decade old change)... as for other services, I'm not going
to guess as the laws have changed so much in the last 10 years and I'm
nowhere current on them.

But, IMO, IANAL, I would imagine that even if a license was required to
service a radio, as long as the unit testing was done into a non-radiating
dummy load, no technician license would be required until the unit is
ready to go back on the air, at which time the person with the servicing
license either checks the entire unit out, or gambles his license against

the confidence he has in those who did the actual service.

>There is no longer a first or second class radiotelephone license. They
>were merged into the general radiotelephone op license over 10 years
>ago. The general is required only for servicing aviation and marine
>stations. (Servicing radios on board aircraft also requires an FAA
>radio repairman certificate).

And "Third" was dumped... for what essentially was a "citizenship card."

>Private land mobile, CB, fixed microwave, etc. do not require licensed
>service people.

I wouldn't doubt this, considering that one need not have a license to
service a 50KW broadcast transmitter.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

4150. Re: FS: Icom IC-3AT and 4AT $75 each

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: JagCat@fremontnet.com
Message-ID: <33f1d8ca.1761664@news.ida.net>
Source record: 188755
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,rec.ham-radio.swap,misc.survivalism,rec.radio.amateur.homebrew

Please advise if you still have these for sale. Appreciate it.

On Wed, 30 Jul 1997 10:41:34 -0800, ghopper_@_eskimo.com (Grant
Hopper) wrote:

>For sale:
>
>Icom IC-3AT and IC-4AT
>The scouts didn't want 'em so, their loss is your gain.
>
>Includes radio, antenna, battery and manual. Each unit $75.00 plus shipping.
>Radios are in good condition, batteries are not.
>E-mail me for more details.
>
>G. Hopper
>KB7WSD
>ghopper@eskimo.com
>
>--
>G.F. Hopper
>ghopper@eskimo.com KB7WSD
>Remove the anti-spam _ to reply
>
>~~~~~~
>This E-Mail address is NOT-FORSALE or use for JUNK-EMail without the
>EXPRESSED WRITTEN PERMISSION of the owner of the above E-Mail Address.
>*******************************WARNING*********************************
>By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
> meets the definition of a telephone fax machine. By Sec.227(b)
> (1)(C), it is unlawful to send any unsolicited advertisement to
> such equipment, punishable by action to recover actual monetary
> loss, or $500, whichever is greater, for EACH violation.
>~~~~~~

Mr. President -
I confess that I do not entirely approve of this Constitution at present, but Sir, I am not sure that I will never approve it: for having lived long, I have experienced many instances of being obliged by better information or fuller consideration, to change opinions even on important subjects, which I once thought right, but found to be otherwise....
....In these sentiments, Sir, I agree to this Constitution,with all its faults, if they are such; because I think a general government necessary for us, and there is no form of goverment but what may be a blessing to the people if well administered; and I believe

further that this is likely to be well administered for a course of years, and can only end in depotism as other forms of have done before it, when the people shall become so corrupted as to need despotic government....

Benjamin Franklin

4151. Re: Trunked Systems?

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5st66a$ndu@dfw-ixnews6.ix.netcom.com>
Source record: 188756

In <5st1b9$pp0@fcnews.fc.hp.com> post@fc.hp.com (David Post) writes:
>
>Would someone be so kind as to define "trunked systems" for a newbie?
It
>doesn't seem to be in the FAQ.
>
>Thanks.
>
>David Post post@fc.hp.com These opinions are mine and mine
alone.

go to: http://www.grove.net
look around...find it.

also : http://www.altavista.digital.com
type in to search for: trunked radio
trunktracker
trunktracker radio
trunktracker scanner
trunked systems

etc. and etc and etc.

bill conduit
etc.

4152. Re: Portables that don't eat batteries

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: schuster@panix.com
Message-ID: <5st9cg$466@panix3.panix.com>
Source record: 188757

In article <01bca827$b28ff120$LocalHost@daeckert>,
Dennis Eckert <daeckert@seanet.com> wrote:
>A scanner friend came up with a great idea that really works well...
>
>The AA nicads in my PRO-43 now last between 12-13 hours (takes six of
>them), but here is what he discovered you have to do:
>
>-- buy a Millenium 1-hour AA rapidcharger...parent company is Gates, I
>believe...each charger handles 4 batteries...
>-- buy Radio Shack's "Hi-Capacity" AAs, rated at .850 amps...
>-- then, take a punch and small hammer and put a dimple in the positive
>terminal of each battery...
>-- then put in rapid charger...

and hope you don't deform the internal separator....

>He told me this 3 years ago and I went right out and did it, and the
>batteries still work great...
>
>Now, technology since 3 years ago may have passed by his discovery, but
>here's the skinny as it existed then....
>
>-- the Millenium charger (each one about $18 then) were the only low-cost,
>1-hour (emphasize 1-hour) chargers he could find....
>-- they were optimized, however, for the Millenium AA cells, which I
>believe were rated at about .5-.6 amps...

.750 amp hours.

>-- He noticed that it took the normal time with this charger to charge the
>RadShack batteries (at that time, they were the longest-lasting AA nicads
>-- even Consumer Reports gave them their highest rating)...
>-- But then he noticed the Millenium AA's, which charged in an hour, had
>this dimple on their positive pole...
>-- so he took the punch and did the same to the RS batteries, and it
>worked...
>
>The charger will charge any kind of AA nicads without the dimpling ... in
>that case, the charge light is RED...when you have the dimpled batteries,
>the charge light turns GREEN, and then turns red after about an
>hour...which is when you can take the dimpled batteries out and use them...
>
>B4 I did this, it would take 6-8 hours to charge the RS hi-capacity
>batteries...

Sorry to tell you this but...

Gates Energy Products was history as of about 2 years ago.

Their assets were purchased by Eveready and their AA technology incorporated into later versions of the yellow Energizer nicads (notice the dimpled anode cap). I would advise against buying any Millenium batteries you see on close-out because they are likely to be very old.

The Rapidchargers are still turning up - I see them at Radio Shaft occasionally. However GE/Sanyo makes a tiny 1-hour AA wall charger that does 4 cells and uses a lightweight switching power supply. It is Sanyo part# NC-3 and Hello Direct (http://www.hello-direct.com) has had it for $39. It uses the "Braun shaver charging indicator" ... a light which flickers more and more as the batteries peak. Of note, however, is that it charges batteries only in pairs - so be sure the cells you insert are of similar age, capacity and state of discharge.

--
Mike Schuster | 70346.1745@CompuServe.COM_nospam
schuster@panix.com_nospam | schuster@pol.net_nospam

4153. Re: Portables that don't eat batteries

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: Dennis Eckert <daeckert@seanet.com>
Message-ID: <01bca827$b28ff120$LocalHost@daeckert>
Source record: 188758

A scanner friend came up with a great idea that really works well...

The AA nicads in my PRO-43 now last between 12-13 hours (takes six of them), but here is what he discovered you have to do:

-- buy a Millenium 1-hour AA rapidcharger...parent company is Gates, I believe...each charger handles 4 batteries...
-- buy Radio Shack's "Hi-Capacity" AAs, rated at .850 amps...
-- then, take a punch and small hammer and put a dimple in the positive terminal of each battery...
-- then put in rapid charger...

He told me this 3 years ago and I went right out and did it, and the batteries still work great...

Now, technology since 3 years ago may have passed by his discovery, but here's the skinny as it existed then....

-- the Millenium charger (each one about $18 then) were the only low-cost, 1-hour (emphasize 1-hour) chargers he could find....
-- they were optimized, however, for the Millenium AA cells, which I believe were rated at about .5-.6 amps...
-- He noticed that it took the normal time with this charger to charge the RadShack batteries (at that time, they were the longest-lasting AA nicads
-- even Consumer Reports gave them their highest rating)...
-- But then he noticed the Millenium AA's, which charged in an hour, had this dimple on their positive pole...
-- so he took the punch and did the same to the RS batteries, and it worked...

The charger will charge any kind of AA nicads without the dimpling ... in that case, the charge light is RED...when you have the dimpled batteries, the charge light turns GREEN, and then turns red after about an hour...which is when you can take the dimpled batteries out and use them...

B4 I did this, it would take 6-8 hours to charge the RS hi-capacity batteries...

David Starr <destarr@tir.com> wrote in article <33f502ee.1854551@news.tir.com>...
> On Tue, 12 Aug 1997 07:45:51 -0400, Bob Brubaker
> <bob@belvoir.army.mil.NOSPAM> wrote:
>
> :: Dear Scanmeisters
> ::
> :: I'm looking for a handheld unit that uses and is easy on (long lasting)

> :: standard batteries.
> ::
> :: I've got a Pro-26 that draws ~70ma (4 Batt) and a piggy little Pro-60
> :: that slurps ~120ma out of it's 6 cells.
> ::
> :: I realize that high performance scanners are going to need power to
> :: perform well but I still like to have an additional unit that would
have
> :: long battery life for certain events.
> ::
> :: Thanks for any help, opinions or observations
> ::
> :: Brub W4NNG
>
>
> I take a 200XLT and a Pro-43 to nascar races and run them on
> alkalines. I get about 20 hours on a set of batteries & don't have to
> wait for them to recharge. The price of alkalines at places like
> Sam's club make them cheap enough to toss. I run the scanners on an
> ac adaptor in the house & alkalines for outside.
>
> I DO use a rechargable on my other scanner. I run my Pro-2006 on a
> Delco Voyager deep cycle marine battery - 8 hours a day, one month
> between charges.
>
>
> ++
> Dave Starr
>
> Professional Shop Rat - 32 years in an Auto Plant
>

4154. test

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: ALANOUE@SHRSYS.HSLC.ORG
Message-ID: <13AUG97.20410105@shrsys.hslc.org>
Source record: 188759

```
test only
```

4155. Radio sidewalk in Fort Worth, TX

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: Brad Penn <bpenn@swbell.net>
Message-ID: <33F25AED.AE04862E@swbell.net>
Source record: 188760

I need some help. Within the last few months I read a post concerning a electronic (radio and computer) sidewalk sale on the 3rd Sat of each month at the Tandy Warehouse in N Ft Worth. Does anyone know directions to this place from Dallas, or an address?

Thanks

Brad Penn
bpenn@swbell.net

4156. Weather

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: joe d <jedent@phoenix.net>
Message-ID: <33F259E8.9B3@phoenix.net>
Source record: 188761

Listen on 150.435 Mhz if you hear 1200 baud ASCII then go to Yahoo and search for EMWIN.
joe d

4157. Re: What is the Best Cellular Scanner For under $500.00

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: Mike Volz <mvolz@avci.net>
Message-ID: <33F26EC5.D42E5805@avci.net>
Source record: 188762

Another cellular phone! Seriously, though I don't know how, there is
info. on how to make some cell fones scan....
Mike

4158. Space Shuttle Discovery

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: Dave Keyser <nospam.david.keyser@ln.ssw.abbott.com>
Message-ID: <33F20D01.45F3@ln.ssw.abbott.com>
Source record: 188763

As a follow-up to a previous post, here are the Space Shuttle
frequencies requested. These came from, and much more can be found at,
http://www.indirect.com/www/sxi/shuttle.htm

> The following frequencies are used by the Space Shuttle and the
> Mir:
>
> #1 121.750 MHz FM Narrow mode Space Shuttle/Mir
> air-to- air Low transmit power used during rendezvous/docking
> and undocking/separation
>
> #2 130.167 MHz FM Narrow mode Mir voice downlink
>
> #3 143.625 MHz FM Narrow mode Mir voice downlink
> Reduced transmitter power used on this freq.
>
> #4 259.700 MHz AM mode Space Shuttle voice
> uplink/downlink Used from prelaunch to launch +1 hr. 40 min.,
> during in-orbit radio checks with Edwards AFB and Kennedy
> Space Center on the day before landing, used for radio checks
> with the landing site on the final fly-over before de-orbit,
> and from landing - 2 hr. 25 min. to touchdown
>
> #5 628 MHz Mode unknown Mir telemetry
>
> #6 630 MHz Mode unknown Mir telemetry
>
> Information source: Johnson Space Center

73 de KE6PHU/9

Dave Keyser | The opinions expressed herein are not necessarily
Gurnee, Illinois | those of my employer, Abbott Laboratories.

4159. Pro 2036 Cell Mods

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: Dean <shaqster@mitm.net>
Message-ID: <33F2740D.E0998567@mitm.net>
Source record: 188764

Does anyone know of a mod for this scanner?My date code is 6A6.

4160. RECOTON W200 ?

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: BP <BP93@worldnet.att.net>
Message-ID: <33F27DB7.5C4D@worldnet.att.net>
Source record: 188765

I WANT TO KNOW WHAT FREQ THE WIRELESS SPEAKER SYSTEM WORKS ON AND IF I
CAN HEAR IT ON MY SCANNER. I KNOW IT'S IN THE 900MHZ RANGE BUT CAN'T
FIND IT ON MY SCANNER..... ANY IDEA ???????

TNX'S BOB

4161. Re: DFW Scanner Freq?

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: David KB5YLG <kb5ylg@why.net>
Message-ID: <01bca77e$50b665a0$ac743cd1@KB5YLG>
Source record: 188766

Ken Winters publishes DFW Frequency List, which is published by Basic Computer Services. Copies are typically available at Hardin Electronics in Fort Worth (817)429-9761, or at Texas Towers of central expressway in Dallas, or at Communication Source in Arlington (817)640-1663 metro.

My web page hjas a limited sampling of some frequencies, too....
http://www.why.net/home/kb5ylg/tcarc/index.html

Hope it helps....

David
kb5ylg@why.net

David Martin <dbmartin@netcom.com> wrote in article
<dbmartinEEJxvn.3Eu@netcom.com>...
> I am looking for scanner freq. for the Dallas/Ft. Worth, Tx. area or the
> entire state of Tx. with DFW included.
>
> Thanks.
>
>

4162. Re: funny dispatch

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: AUNTIESPAM.dstreeter@ameritech.net
Message-ID: <33f9bab0.11825828@news.detroit.mi.ameritech.net>
Source record: 188767

On 8 Aug 1997 08:30:18 GMT, someone claiming to be ragazine@aol.com
(Ragazine) wrote:

>A couple of years ago I was listening to a car chase. The pursuit had just
>gotten started and the officer hadn't rolled his window up so you could
>hear his siren and engine whenever he gunned it.
>
>About five seconds later, you could still hear the siren but not the
>engine. Then a sheepish voice could be heard saying, "Pursuit terminated.
>I ran out of gas" followed with howls of laughter and cat-calls from other
>units.
>
>I'd like to see that on COPS.
>

That HAS happened on COPS. I don't know if it ever got on the air,
but it's on the "Too hot for TV" (or whatever they acll it) tape.

David Streeter
--
to reply, remove AUNTIESPAM. from my email address
http://www.geocities.com/Heartland/8114
"you're a load of useless bloody loonies!"--Ford Prefect
SPAM bait: abuse@localhost postmaster@localhost
admin@localhost customer@email.usps.gov

4163. Re: Scrambled Cordless Phones

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: Rob Bailey <wm8s>
Message-ID: <01bca812$fa53b9c0$da7e65ce@wm8s-1>
Source record: 188768

Don Crozier <ka9qjg@tsrcom.com> wrote in article
<33F18621.F86@tsrcom.com>...
> Just a comment, I have no Idea how you claim to pick up the cordless
> scrambled sig, with a side band receiver, its not sideband emission its
> audio inversion shifted 180 deg.just a thought from Don KA9QJG HAPPY
> MONITORING
>

In a perfect world...

But cordless phones are so cheaply built that their power supplies and
other supposedly linear sections can't keep up with the fluctuating demands
of the audio stages. Thus, a _strong_ AM component is present in most
stages, and this translates to very good SSB signal in addition to the
signal that is inverted in the frequency domain.

The net result (pardon the pun) is that it is trivial to "descramble"
frequency inversion cordless phones by going to LSB and dropping down in
freq an amount equal to the inversion carrier. Don't try this with your
local police department, though: their gear is built much better and all
you will hear is garbage.

...R

--
Send all SPAM for West Virginians to:
senator_byrd@byrd.senate.gov
nrahall@hr.house.gov
senator@rockefeller.senate.gov
bobwise@hr.house.gov
jquello@fcc.gov
rchong@fcc.gov
rhundt@fcc.gov
sness@fcc.gov
postmaster@localhost

4164. Re: freq.s

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: Stian <stianh@mix.hive.no>
Message-ID: <33F13220.7F10@mix.hive.no>
Source record: 188769

Joker65884 wrote:
>
> Try these out.
>
> Navy Blue Angels
> Flight Line common 251.600
etc...

Are all these non-scrambled communications...?

torbjorn.m@mail.link.no

4165. Trunk Codes for Pinellas County

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: Nick <sputnick@intnet.net>
Message-ID: <33F133FA.64D6@intnet.net>
Source record: 188770

Hey everyone. If someone has a list of trunking IDs for Pinellas County, Florida, could you please pass them one to me? I have been unsuccessful in trying to figure out what ID goes to what agency etc. Any help or references would be greatly appriciated. Also, If anyone knows of web sites dedicated or related to the 235, please pass them on as well. Thanks in advance.
Nick
--

****
* *
* Nick Ziehe *
* sputnick@intnet.net *
* nrz@usa.net *
* KF4GAE *
* Page me at: http://wwp.mirabilis.com/1310626 *
* *
****

4166. Re: Rechargeable Batteries

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5sra4k$7u7$1@news.wco.com>
Source record: 188771

In article <33F11223.6E2@mydesk.com>, BJC <bjc@mydesk.com> wrote:
>Is anyone using the new Nickel-metal hydride (NiMH) rechargeable AA
>batteries in their handheld scanner?
>Any opinions?
>Are they worth the cost?
>Can I recharge them in my RS Pro-60?
>
>Thanks

Due to differences between NiMH batteries and NiCad batteries it is
dangerous to charge NiMH batteries with your NiCad charger. It takes a
special charger designed for such use and would add to your expenses.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

4167. Re: looking for software for AR8000

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19970813091400.FAA12063@ladder01.news.aol.com>
Source record: 188772

>From: scasko@aol.com (S Casko)
>Newsgroups: rec.radio.scanner
>Subject: looking for software for AR8000

> I am looking for some simple software to load frequencies into my
>AR8000. I don't need it to do anything special, just load them in. Not
>control the radio or anything. I'm also looking for a good interface to
>use. I'm about ready to get an Optolinx, but if it's more horspower than
>I really need I would appreciate an alternate suggestion.
>
>Thanks

Computer Aided Technologies
P.O.Box 18285
Shreveport, LA 71138

or
http://www.scancat.com

the program is called SCANCAT-GOLD
I have been useing it since 1986 suports a host of radios in cluding the
8K.
Outlans@aol.com

4168. Re: FCC approved user?

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: fred@inti.net
Message-ID: <871466656.28029@dejanews.com>
Source record: 188773

In article <33F0EF79.177EF52B@sosinc.net>,
Robert Rodriguez <brodriguez@sosinc.net> wrote:
>
> I am curious how the FCC determines when someone is approved to purchase
> a cellular unblocked communications reciever. Is this available only to
> communication company employees or what?
>

There really is no definite rule in that regard. Most of the equipment purchased by the communications service industry does not fall into the ECPA's definition of a "scanner." A "communications receiver" regardless of frequency coverage is NOT considered a "scanner" and doesn't have to be cellular blocked if it has less than 4 programmable frequency "slots." A continuous tuning receiver covering ANY range of frequencies including cellular is perfectly legal for anyone to buy as long is has less than 4 "slots." Most equipment used by the industry falls outside of this definition. Actually there isn't much need for test equipment that covers cellular frequencies apart from equipment needed for maintenance of cell sites and that is available to anyone, again because such equipment is not considered to be a "scanner." I don't think the FCC or the cellular industry is too concerned about this "loophole," because this equipment is VERY expensive, $10K and up and while you could use such devices to monitor discrete cellular frequencies, it won't duplicate the function of a 400 channel scanner. The ECPA was meant to ban the sale and/or importation of inexpensive "consumer" style scanner receivers and has little bearing on test equipment used by the industry.

.....Fred

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4169. Re: Portables that don't eat batteries

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: destarr@tir.com
Message-ID: <33f502ee.1854551@news.tir.com>
Source record: 188774

On Tue, 12 Aug 1997 07:45:51 -0400, Bob Brubaker
<bob@belvoir.army.mil.NOSPAM> wrote:

:: Dear Scanmeisters
::
:: I'm looking for a handheld unit that uses and is easy on (long lasting)
:: standard batteries.
::
:: I've got a Pro-26 that draws ~70ma (4 Batt) and a piggy little Pro-60
:: that slurps ~120ma out of it's 6 cells.
::
:: I realize that high performance scanners are going to need power to
:: perform well but I still like to have an additional unit that would have
:: long battery life for certain events.
::
:: Thanks for any help, opinions or observations
::
:: Brub W4NNG

I take a 200XLT and a Pro-43 to nascar races and run them on
alkalines. I get about 20 hours on a set of batteries & don't have to
wait for them to recharge. The price of alkalines at places like
Sam's club make them cheap enough to toss. I run the scanners on an
ac adaptor in the house & alkalines for outside.

I DO use a rechargable on my other scanner. I run my Pro-2006 on a
Delco Voyager deep cycle marine battery - 8 hours a day, one month
between charges.

++
Dave Starr

Professional Shop Rat - 32 years in an Auto Plant

4170. Re: North Jersey scanner repair

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: schuster@panix.com
Message-ID: <5ss5oc$jjh@panix3.panix.com>
Source record: 188775

In article <19970813045401.AAA08841@ladder02.news.aol.com>,
User4950 <user4950@aol.com> wrote:
>My Icom R-100 receiver is not working and i am looking for a repair
>facility
>in the Northern New Jersey area to fix it. Does anyone know of a scanner
>repair facility in the Essex County area?

Frankly I wouldn't let a local shop touch it.

Send it to ICOM factory repair in Georgia or Washington state.

--
Mike Schuster | 70346.1745@CompuServe.COM_nospam
schuster@panix.com_nospam | schuster@pol.net_nospam

4171. HR2369/HR1964 I wrote congress

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970813133201.JAA19252@ladder01.news.aol.com>
Source record: 188776

Well, I typed up my letter (4 Pages, never have been sold on the idea of one paragraph letters on complex issues), on HR2369/HR1964. Then I got the E-Mail addresses of all the Reps on the House Commerce Committee, as well as the senate telecom committee, who would handle the beast if it ever gets out of the house. And I got my local Reps House and Senate contact info. I found the following:

1. My local Reps and the some of guys who authored the bill DO NOT have E-Mail addresses. Quite unreal in this day and age. Some of these guys have web pages, but no E-Mail address, go figure. (Please read all about how great I am - just don't contact me because I could not care any less what you think or want, unless you have a beeeeg check in hand)

2. Vox Pop's web site quite clearly spells out the best ways to contact your Reps. E-Mail is last on the list. First are telegrams, then letters, then Fax's and finally E-Mail. They offer a telegram at discount rates, but with this many addressees, I can't afford it. I may still use it to write to Sidney Yates, my local Rep, who does not have E-Mail anyway.

3. There is also a mass E-Mail address for the House Commerce Committee.

4. The committee is out until they return on 2 September.

5. I sent my letters out E-Mail anyway, including a duplicate sent to the Committee address.

6. Instantly, my E-Mail starts getting bounced. Apparently when out of session some of these Reps cannot be bothered with receiving E-Mail. Sure wish I had a job that only requires me to work a week or so a month and collect checks and ignore the public the rest of the time.

7. Other messages get bounced because the Reps/Senators have posted incorrect E-Mail addresses. Amazing. When browsing through their addresses / web sites I got the overall impression that most of these guys were clueless and had their Harvard daughters set up their sites for them or something similar.

8. Almost all the mail sent to the Commerce Committee's address gets bounced.

9. The next day I get about 10 replies. All are form letters, and all but one are identical. Essentially they all implied they had no interest in hearing from anyone but their local constituents, and those good folks would have to re-send their letter in snail mail if they expected a reply or anyone to pay much attention to what they had sent. The other One said they would get back to me eventually.

What a democracy. I had hoped for at least one or two staffer replies. I know these guys are all like 70 years old and aren't up to date with modern technology, but don't they have one or two young hipster republicans on staff??? I am really just shocked at these folks' attitudes and the way they have come to operate. Who do they think pays their salaries? Unreal. Perhaps if I had sent a check for ten thousand dollars as an attached file my E-Mail would have had some responses. I would have been more than happy to get just one letter in strong rebuttal, but nothing? Just totally brushed off by all of them?

I say forget about writing to these politicians, take our case directly to the media, like everybody else does. Know any reporters??? Complaints should also be filed with every ethics watchdog group around, except for the House's internal group, which is a running joke. Try Common Cause for starters. Check the watchdog groups on Vox Pop's web site, too. Check back issues of MT for the details on how much money the CTIA contributed to each of these Rep's re-election campaigns. Make as big a stink as possible. How about some civil disobedience with the news cameras going in front of Tauzin's office. I'm telling you guys, the only thing these Rep's pay attention to, besides a fistful of dough, is media attention that paints them as the truly corrupt politicians they are. If anybody gets depressed or needs some motivation just remember what these pious people did to Bob Grove at their last hearing. You might still be able to get somewhere with your local city and county governments but forget about the fed, it's toast.

I'll tell you all what. I'm no militia member or conspiracy theory nut, actually pretty much a conservative myself. But the U.S. Senate and the House are in the process of selling the Bill of Rights and the U.S. Constitution and all of us to the highest corporate bidders. It wont be the "ZOG" that takes over, it will be giant multi-national corporations. I've always hated the gun nuts. I lived 30 years inside the City of Chicago and spent too much time dodging stray bullets, but now at least I see how they got to where they are coming from today.

Actually, I do like the part where they make 1934 Comm Act violations a criminal felony, wish it had been all along, then we wouldn't be where we are today. How many people have been prosecuted under the original 1934 act? (Not enough!). How many people have been prosecuted under 1986 ECPA? NONE!? Gee, I guess it really was such a giant, criminal problem, wasn't it? Over Ten years without a single person being charged under it. Could it be because it doesn't stand a chance in a constitutional challenge? Come on Congress, let's pass some more stupid laws, rules and regulations. We haven't got enough yet! Somebody is still having fun and the news media says we still aren't really safe from everything. A few foreign companies are still marketing goods in the United States - that sort of thing must be discouraged 'ya know.

But somebody might want to tell legal expert Tauzin that the last time I checked the FCC wasn't part of the Justice Department. I can just see these guys running around with guns and badges making arrests. I assume Tauzin has found the dough in the Federal budget for the hundreds of new

enforcement agents they'll have to hire and train. This couldn't have anything to do with the real agency charged with enforcing this stuff, the FBI, going "belly-up" on Tauzin's last finely crafted bill and him looking for some other agency to carry his torch, could it??? I want to know who Tauzin has in his pocket over at the FCC because I smell a big rat at work here.

I don't understand the fuss in the hobby community over which specific freqs would be banned, this is the newly designated "commercial radio service". Since the freqs are non-continuous it's almost impossible for manufacturers to block them out. In effect, this is a nationwide ban on scanners. More un-reasonable, un-constitutional and un-enforceable legislation. Thanks guys, isn't it time to vote yourself another pay raise yet? How about some more spending, you guys only get a third of my paycheck every week now, that leaves 2/3 more for the fed that it's not getting yet.

And as long as these frequencies have been converted to private ownership in the commercial radio service, and I no longer own any part of them or have any right to use them, or any implied interest in them, please have the commercial service providers remove their newly found private property from my land. Or, have them contact me regarding a possible rental agreement. I'd hate to have to go through the trouble of filing civil eviction suits. I'll need the dough, too, to pay for the new taxes to fund the new enforcement branch. Way back in '34 REAL legislators realized the public nature of RF signals and that a compromise was called for. Glad to see there's no room for that sort of backward thinking in government anymore. Privatize everything. Reduce the deficit. Anyway we can. Lets sell off Yosemite National Park to strip mall developers, too. Think of the money.

In the future your receiver will have 1000 channels. But all it will pickup will be info-mercials, talk shows and news programs that only have stories about their advertisers' great new products. Oh yes, and it will cost you 50 dollars a month. Happy Scanning (while you still can). Ted.

-DeWitt Clinton Elementary School Chicago / Run-On Sentence Champion - 1974

4172. richmond va freq.

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: tazdvls@aol.com
Message-ID: <19970813143200.KAA22408@ladder01.news.aol.com>
Source record: 188777

try www.richmond.inf.net/~jmccolma/cvascan.html

4173. Re: Scrambled Cordless Phones

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: Don Crozier <ka9qjg@tsrcom.com>
Message-ID: <33F18621.F86@tsrcom.com>
Source record: 188778

David. wrote:
>
> TandKMoran wrote:
> >
> > In another version of the below story a hobbyist was illegally monitoring
> > cordless phones and breaking some crude encryption to boot. He posted his
> > story on the internet newsgroup. Alas, the newsgroup was also being
> > watched by telecommunications corporations' spin doctors, who used his
> > story in congressional testimony and media new releases. As a result, new
> > laws were passed banning the possession of scanners by citizens. Thanks
> > for helping to support the hobby and Happy Scanning.
> >
> > In article <33E517D1.70E3@concentric.net>, D <Seti1420@concentric.net>
> > writes:
> >
> > >I got an MVT7200 hand-held wideband receiver, (100khz-1650mhz, including
> > >cellular) and one day, i decided to scan 45 Mhz and up, and came across
> > >some funky stuff. Cordless Phones..! Anyways, this guy next door to me
> > >was bragging about his new cordless phone and how safe it was and all
> > >that because it was scrambled.. I decided to see how safe his cordless
> > >really was, and started scanning the old 46.610-46.970..! On 46.770, i
> > >got a really strong signal, and i hit the ATT switch on my scanner to
> > >disable the pre amp that is built-in. The signal was still very strong,
> > >and the conversation was scrambled. I knew that it was him. I changed
> > >my scanner's mode to SSB, and step to 50hz. I started going down the
> > >center frequency.. 46.769, .768, .767, and on 46.766, i startes to
> > >understand the words..!! I kept going lower, and lower..! Finally on
> > >46.766.65 on USB, i could PERFECTLY hear both ends of the conversation.
> > >I smiled and turned my scanner off cause i didn't wanna hear any more of
> > >his stupid remarks on how much he liked his new phone and it was very
> > >advanced; boring his girlfriend to death..
>
> Yeah, but how did you know he was bragging in the first place? Your
> first sentence states that he was talking about how safe his new phone
> was. How did you know that untill you found the freq. in the clear?
> --
> Should Newsgroups be censored by government?
> Chip Rosenthal says "there ought to be a law."
>
> See for yourself: http://www.unicom.com/people/chip
> http://www.unicom.com/net-abuse/
> E-mail: chip@unicom.com
Just a comment, I have no Idea how you claim to pick up the cordless
scrambled sig, with a side band receiver, its not sideband emission its

audio inversion shifted 180 deg.just a thought from Don KA9QJG HAPPY MONITORING

4174. ICOM IC-1270 info ???

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: easycom@infomaniak.ch
Message-ID: <33F1DA4E.1ECF@infomaniak.ch>
Source record: 188779

Hi,

Which HAM know the ICOM IC-1270 ???

Please send me info about this rig.

HB9ICC Sebastien.

4175. Suche DL-site for trade.

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: easycom@infomaniak.ch
Message-ID: <33F1DAC4.2F7B@infomaniak.ch>
Source record: 188780

Hello, ich suche eine Deutche internet site fur kaufen and verkaufen amateur apparat.

Vielen dank fur deine help !!

73. HB9ICC. Sebastien

4176. Re: Rechargeable Batteries

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: schuster@panix.com
Message-ID: <5ss61p$jms@panix3.panix.com>
Source record: 188781

In article <5sra4k$7u7$1@news.wco.com>,
Ed G. <frog207lillypads@juno.com> wrote:
>In article <33F11223.6E2@mydesk.com>, BJC <bjc@mydesk.com> wrote:
>>Is anyone using the new Nickel-metal hydride (NiMH) rechargeable AA
>>batteries in their handheld scanner?
>>Any opinions?
>>Are they worth the cost?
>>Can I recharge them in my RS Pro-60?
>>
>>Thanks
>
> Due to differences between NiMH batteries and NiCad batteries it is
>dangerous to charge NiMH batteries with your NiCad charger. It takes a
>special charger designed for such use and would add to your expenses.

If the scanner charges batteries internally, then the charging circuit is
nothing but a current-limiting resistor and (perhaps) a rectifier.
A "Dumb" charger like this is no more dangerous when used on NiMH cells
than on nicads.

The problem with NiMH cells on handheld scanners are:

1. Nicad cells having similar capacity are available at lower prices.
2. NiMH cells self-discharge (go dead just sitting there donig nothing)
at 3 times the rate of nicads. If your scanner is one of those that
trickle drains the batteries to keep the memories alive, they do dead
even faster and you risk losing memory contents if you forget and
leave the scanner unattended on the shelf for weeks.
3. NiMH cells do indeed require slightly different chargind parameters
than nicads, and you will not get maximum capacity out of them unless
you are using a circuit so designed.

--
Mike Schuster | 70346.1745@CompuServe.COM_nospam
schuster@panix.com_nospam | schuster@pol.net_nospam

4177. Re: Winradio

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: gwesp@cosy.sbg.ac.at
Message-ID: <5ssa75$a08$1@esel.cosy.sbg.ac.at>
Source record: 188782

In article <33ebae49.1980857@news-s01.ny.us.ibm.net>,
John Carroll <consul@royal.net> wrote:
:
>A great product! Especially now with the Spectrumscope and Visitune..
:
Does it work with any Operating system (other than Windoze)?

Greetings,
-Gerhard
--
| >-- Gerhard Wesp --< http://www.cosy.sbg.ac.at/~gwesp/
| Systems Engineer o----------------------------------o
| Salzburg University | question = (to) ? be : ! be; |
| Dept. of Computer Sciences | -- Wm. Shakespeare |

4178. Re: Looking For Ohio Relm Dealer

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: Dean <DLambo55@tir.com>
Message-ID: <33F2011F.672A@tir.com>
Source record: 188783

Alec Isaacson wrote:
>
> I've settled on getting a Relm HS200, but I don't want to wait until the
> UPS strike ends to get it. (probably in the year 2005 at this rate :)
>
> Does anyone know of a good, reputable, Relm dealer in north-eastern Ohio
> (in or near the Cleveland area)? Failing that, how about a Relm dealer
> anywhere in Ohio? I did try calling Relm's 800 number, but they didn't
> seem to be much help.
>
> Thanks in advance.
>
> Alec Isaacson
> alec.isaacson@connects.com

I'M a RELM dealer here in southern Oakland Co in Michigan. What do you
need info on? I'm appox 1 hr north of Detroit.
Dean
dlambo@tir.com
--

****
** To Reply, Remove the "55" from my E-Mail address **
** Anti Spam Measures In Effect **
****

4179. Trunked Systems?

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: post@fc.hp.com
Message-ID: <5st1b9$pp0@fcnews.fc.hp.com>
Source record: 188784

Would someone be so kind as to define "trunked systems" for a newbie? It doesn't seem to be in the FAQ.

Thanks.

David Post post@fc.hp.com These opinions are mine and mine alone.

4180. Pro 2036 Mods

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: John&Lisa Monk <jlmonk@netcom.ca>
Message-ID: <33F21636.1D56@netcom.ca>
Source record: 188785

Just got a Pro 2036.Not great but it was cheap.Anyone have any useful mods for this,or is its destiny to be a door stop?
Thanks

4181. Re: RS Pro-2045???

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: post@fc.hp.com
Message-ID: <5st3no$pp0@fcnews.fc.hp.com>
Source record: 188786

Are there any useful modifications for the PRO-2045?

David Post post@fc.hp.com These opinions are mine and mine alone.

4182. Re: AOR Trunk Tracking?

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970813213801.RAA27424@ladder02.news.aol.com>
Source record: 188787

>Subject: AOR Trunk Tracking?
>From: "E.Thompson" <max@zianet.com>
>Date: Wed, 13 Aug 1997 10:09:29 -0600
>Message-ID: <33F1DC39.5DFC@zianet.com>
>
>Are there any AOR8000 modifications or programs for trunk tracking?
>Please email me with reply.
>
>
Yeah, the mod is to buy a BC235XLT, take it apart and install it in the
AOR8000's case. Don't try this if you are a newbie! It's a very tricky mod
and should only be done by someone who knows what he's doing!

4183. Looking For Ohio Relm Dealer

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: Alec Isaacson <alec.isaacson@connects.com>
Message-ID: <33F1F180.796DA443@connects.com>
Source record: 188788

I've settled on getting a Relm HS200, but I don't want to wait until the UPS strike ends to get it. (probably in the year 2005 at this rate :)

Does anyone know of a good, reputable, Relm dealer in north-eastern Ohio (in or near the Cleveland area)? Failing that, how about a Relm dealer anywhere in Ohio? I did try calling Relm's 800 number, but they didn't seem to be much help.

Thanks in advance.

Alec Isaacson
alec.isaacson@connects.com

4184. WTB: Pro60 w/cell

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: garyk@lucent.com
Message-ID: <5stahb$n70@ssbunews.ih.lucent.com>
Source record: 188789
Cross-posted to: rec.radio.scanner,rec.radio.swap

I am looking to buy a Radio Shack Pro60 scanner with
cellular frequency coverage.

Please e-mail with your offer and description of unit & any included
accessories.

Thanks, Gary

Gary Karnik
Lucent Technologies
garyk@lucent.com

4185. Anne Arundel Co. TRS System ID?

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: dwkelly <dwkelly@smtp.ix.netcom.com>
Message-ID: <33F24992.C38@smtp.ix.netcom.com>
Source record: 188790

Anyone know the Sys ID for AA ? Just another one of those facts that help clutter the hobbyist's brain....but nice to know nonetheless.

4186. Re: 800 MHz Flight Telephones

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: cdmandus@telerama.lm.com
Message-ID: <5stpd6$44l@joust.lm.com>
Source record: 188791
Cross-posted to: alt.radio.scanner,rec.radio.amateur.misc,rec.radio.scanner

Frederick Kelcz (fkelcz@facstaff.wisc.edu) wrote:

> I have posted queries several times regarding intercepting these signals
> and NO ONE has every confirmed hearing them. I have tried scanning in the
> 894-896 MHz range using AM/SSB to no avail. Good luck and report back!

I think I've intecepted some airphone traffic in that area and the 944
MHz area back in the late 1980's on a Pro-2004 in AM mode. Other than
that, nothing much.
Chuck, who remembers the airphones were experimental at the time....

DE KA3WRW
--
"Guns are cool." - Butt-Head
"I get it, spelling America with a "K," are we?!" - The Tick

4187. Pro 2036 Cell Mods

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: Dean <shaqster@mitm.net>
Message-ID: <33F273F6.ABB1DAB1@mitm.net>
Source record: 188792

Does anyone know of a mod for this scanner?My date code is 6A6.

4188. Re:Oneida Co. N.Y.

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: Kevin Byron <Jakbja@madbbs.com>
Message-ID: <01bca82f$3e0d0060$LocalHost@default>
Source record: 188793

Here are the listings I know for the county.

Police
155.130
155.370
156.150
159.240
39.460
154.845
155.430
155.850
159.390

Fire and Mutial aid
45.880
154.280
154.295
154.370
161.250
452.125
460.5875
465.5875
154.010
154.370

4189. Re: [WANT] Shortwave converter for car AM radio

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: Michael Black <blackm00@CAM.ORG>
Message-ID: <Pine.GSO.3.94.970813222752.1480A-100000@Stratus.CAM.ORG>
Source record: 188794
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,sci.electronics.misc

Of course, the solution to car radios tuned by synthesizer is to make the converter tuneable.

While it can make the design more complicated, after all you have to make a good variable oscillator and have a good dial for it, it does have advantages. If you have a good enough dial, you can tune over a wider range than the the 1 MHz or so that a broadcast radio tunes. If you make it so the car radio is tuned to the top of the AM band, you have less problems with images. WIth the car radio at a fixed frequency, you can put selectivity between the converter and the radio. And you can add a bfo at that fixed frequency for detecting CW and SSB signals.

These schemes were common in years gone by. It is simpler to build a converter than a whole receiver, so these things were often described in the ham magazines so beginners could get a receiver without too much work and cost.

And tuneable converters were quite prominent from commercial concerns. Gonset made some tuneable converters, as did Tompkins (remember the Tuneaverters?).

Michael VE2BVW

On Tue, 5 Aug 1997, Roland Burgan wrote:

>
> One of the reasons automobile radio shortwave converters are
> no longer talked about, is because for many years now auto
> radios have be synthesized for 10 KHz AM channel selection.
> I.E., they no longer continuosly tune the AM band. As a result,
> your auto radio would only be able to 'see' shortwave signals
> in 10 KHz jumps.
>

4190. Re: 2,000-19,000 MHz ?

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33f184c7.4057876@news.fastlink.com.au>
Source record: 188795

bill@tiktok.cse.tek.com (William K McFadden) wrote:

:>What are these freqs used for? her is a list for my area, got it throu
:>percon.
:
:[list deleted]
:
:They are point-to-point microwave links, probably used to carry
:long-distance telephone calls.

Also data for WANs and links for mobile phone towers, and microwave
pay TV.

Barry

==========
To reply via email please remove the XX from my
return address.

4191. ISRAEL, Radio Frequencies in

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: Avi Levy <levyavi@ibm.net>
Message-ID: <33F0EC36.A010419@ibm.net>
Source record: 188819
Cross-posted to: rec.radio.scanner,alt.radio.scanner

```
This is a multi-part message in MIME format.
--------------ACB2794704995B782322978C
Content-Type: text/plain; charset=us-ascii
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

Hi!

Im looking for some interesting Radio Frequencies in Israel.

thanks
Avi Levy

levyavi@ibm.net

--------------ACB2794704995B782322978C
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Avi Levy
Content-Disposition: attachment; filename="vcard.vcf"

begin: vcard
fn: Avi Levy
n: Levy;Avi
org: None Of Your Business
adr: <You Wish>;;;<You Wish>;;;Israel
email;internet: levyavi@ibm.net
title: General Manager
tel;work: 972-52-469562
x-mozilla-cpt: ;0
x-mozilla-html: FALSE
end: vcard

--------------ACB2794704995B782322978C--
```

4192. AR1000XLT

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: Avi Levy <levyavi@ibm.net>
Message-ID: <33F0ECED.D2496EB2@ibm.net>
Source record: 188820
Cross-posted to: rec.radio.scanner,alt.radio.scanner

This is a multi-part message in MIME format.
--------------FCB8269E78B32FEC3BF3C75B
Content-Type: text/plain; charset=us-ascii
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

Hi!

Im looking for information regarding AR1000XLT.

A friend of mine bought it second hand and it came without the manual.

So any information will be greatly appreciated, especially how to remove
a lockout from a bank.

Thanks for your help.

Avi Levy.

levyavi@ibm.net

--------------FCB8269E78B32FEC3BF3C75B
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Avi Levy
Content-Disposition: attachment; filename="vcard.vcf"

begin: vcard
fn: Avi Levy
n: Levy;Avi
org: None Of Your Business
adr: <You Wish>;;;<You Wish>;;;Israel
email;internet: levyavi@ibm.net
title: General Manager
tel;work: 972-52-469562
x-mozilla-cpt: ;0
x-mozilla-html: FALSE
end: vcard

--------------FCB8269E78B32FEC3BF3C75B--

4193. Re: FCC approved user?

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19970813013601.VAA22825@ladder02.news.aol.com>
Source record: 188821

The FCC doesn't determine it. It's up to the dealer to decide if the purchaser meets the criteria in the law. Just make up a letterhead on the computer with a name like Bay Area Telecommunications and in your letter say you're a cellular phone repair service and you plan to use the radio as service test equipment. Most dealers will ship with no problem. There is no enforcement mechanism, meaning the FCC doesn't send inspectors around checking dealers' invoices.

4194. Re: Eric Oyen

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: n7zzt@aol.com
Message-ID: <19970813015100.VAA16516@ladder01.news.aol.com>
Source record: 188822

Like we tell ya, hairlip . . .Eric is a buttnugget!

4195. looking for software for AR8000

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: scasko@aol.com
Message-ID: <19970813021000.WAA25642@ladder02.news.aol.com>
Source record: 188823

I am looking for some simple software to load frequencies into my AR8000. I don't need it to do anything special, just load them in. Not control the radio or anything. I'm also looking for a good interface to use. I'm about ready to get an Optolinx, but if it's more horspower than I really need I would appreciate an alternate suggestion.

Thanks

4196. FRG9600--THE ONLY ALL MODE RECEIVER YAESU EVER CARED ABOUT!

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: n7zzt@aol.com
Message-ID: <19970813015101.VAA16499@ladder01.news.aol.com>
Source record: 188824

http://members.aol.com/FRG9600/Yaesu.html

FRG9600--the only all-mode receiver Yaesu ever cared about!

Who's Eric Oyen?

4197. Re: Road America Scanner Frequencies needed

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: Rick Poorman <poormr@gte.net>
Message-ID: <5sr1ge$71i$1@gte1.gte.net>
Source record: 188825
Cross-posted to: rec.autos.sport.indy,alt.radio.scanner,rec.radio.scanner

Stephen Barry wrote:
>
> Hi all, another plea for current frequencies for Road America. I had a
> web page marked with frequencies from July, but alas, I now get the old
> "object not found" when I try to go there now. It was:
>
> http://users1.ee.net/rp/roadam.htm
>
> Does anybody have the latest frequencies for the teams, several listed
> as of 7/19 had 2 and even 3 conflicting frequencies. If anyone can
> email me the listing or a URL where I can find them I would be most
> grateful.
>
> Thanks,
> Stephen B.

Stephen,

The previous site is no longer valid (which you all ready know). Try
the NEW site.

http://home1.gte.net/poormr/cart/indyfrq.htm

Good luck at the race.

Rick

4198. RE: ###Your Opinions Wanted!

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: clint.bradford@atdbbs.com
Message-ID: <9708122106492636 3@atdbbs.com>
Source record: 188826

>> In an effort to provide everyone with the best knowledge
>> available for purchasing a scanning radio...

Please refer to Bob Parnass' EXCELLENT articles on scanners,
which he posts here. Titles like, "How to Buy a Used Scanner"
and "Scanner Reviews" contain information from his many years
of supporting our hobby.

Best of luck with your Web Opinion Page project!

Clint Bradford, KE6LCS/KAF3359 909.681.6210 Voice sysop@atdbbs.com
ATTENTION to Details 909.681.6221 BBS ftp@atdbbs.com

4199. North Jersey scanner repair

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: user4950@aol.com
Message-ID: <19970813045401.AAA08841@ladder02.news.aol.com>
Source record: 188827

My Icom R-100 receiver is not working and i am looking for a repair facility
in the Northern New Jersey area to fix it. Does anyone know of a scanner repair facility in the Essex County area?

Thanks
Bob

4200. freq.s

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: joker65884@aol.com
Message-ID: <19970813014801.VAA23819@ladder02.news.aol.com>
Source record: 188828

Try these out.

Navy Blue Angels
Flight Line common 251.600
Comm 1 Leader 263.350
Comm 2 Reply 275.350
Comm 3 Solos 307.700
Air-air 302.150
Air-air 345.900
Air-air 241.400
Air-air 391.900
Ground support Alfa 142.000
Ground support Bravo 143.000
Ground support Charlie 141.560
Ground support Delta 142.025
Ground support 142.2625
Ground support 142.625
Ground support 143.600
Ground support 121.900
Ground support 408.400R
Ground support 418.050
GCA common 134.100

Other airshow participants
Coors Silver Bullet 122.925
Holiday Inn team 123.475
Miller 6-pak parachutists 122.925
Miller 6-pak wireless mic 171.040
Miller 6-pak wireless mic 171.250
Ray Ban golds 122.925
Red Baron Squadron 122.725
Sean Tucker Super Stroker 122.925
Sierra Aces 123.475
Team America 123.475
Parachutists GCA common 134.100

Navy Seals
Hawk 242.400

Navy Leapfrogs Parachutists
Leapfrogs 407.250
Leapfrogs 407.425
Leapfrogs 413.000
Leapfrogs 413.150

Army Golden Knights Parachutists
Coordination 1 32.300
Coordination 2 34.500

Air Force Thunderbirds
Victor 1 Leader 141.850
Victor 2 143.850
Air-air 140.000
Air-air 140.400
Uniform 1 Reply 322.950
Uniform 2 Flightline 235.250
Air-air 236.600
Air-air 236.550
Ground support Fox 1 413.100
Ground support Fox 2 413.075
Ground support Fox 3 413.150
Ground support Fox 4 413.275
Ground support Fox 5 413.350
Ground support Fox 6 413.025
Ground support Fox 7 413.400

4201. Re: HR 2369 Where can I email my Congressman?

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: a_long@erols.com
Message-ID: <a_long-1308970251090001@dam-as1s23.erols.com>
Source record: 188829

In article <33F11034.19BB@erols.com>, Joseph <joesugar@erols.com> wrote:

> Schpinkter wrote:
> >
> > Hey Larry,
> > I am too busy paying off the government to do research!
> > Make it easy for us. Where can I email my Congressman.
> >
> > Anyone?
>
> Go to www.house.gov and follow the links. They have a links to look
> up who your congressman is and to access their web page (if it exists).
>
> Joseph

Specifically the URL is http://www.house.gov/writerep/

$.02

Andy

--
Remove the space "_" in my reply address to send me mail. A spam counter-measure.

4202. Help pro 23 scanner...

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <33f26739.1697481@netnews.worldnet.att.net>
Source record: 188830

any help on the keyboard mode on a pro 23 with 7a4 date..
just got one and would like to know.. if anyone did this with this
date thanks..

4203. Re: Maui, Hawaii, Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: Greg Sylvia <greg@mildura.net.au>
Message-ID: <33F173ED.4FA7@mildura.net.au>
Source record: 188831

Rick W. Volner Jr. wrote:
>
> Anyone have a list of frequencies for the Maui, Hawaii area?

Hey Rick, Go to Radio Shack in Kihei, and ask the guy for a local frequency list. I was there in March on my honeymoon and got one. We had a ball in maui, we stayed at the Maui Coast Hotel. Say g'day to the shopkeeper in Radio Shack. Cheers, Greg in Australia!!!!!!!!!

4204. Re: CHP Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: pvboy33@aol.com
Message-ID: <19970813091501.FAA19635@ladder02.news.aol.com>
Source record: 188832

>Subject: Re: CHP Frequencies
>From: frog207lillypads@juno.com (Ed G.)
>Date: Wed, 30 Jul 97 23:56:37 GMT
>Message-ID: <5rok6rcqj2@news.wco.com>
>
>>I understand the CHP has changed some of their frequencies. Is there
anyone
>>in these areas that can verify what frequencies the CHP is using? Is
Santa
>>Rosa/Napa on the Grape or Emerald? Is san Diego on the Orange or
Orange-1?
>>Is Oceanside/Temecula on the Gold or Tan or Gold-1 or Tan-1? Is El Cajon
on
>>the gold or Gold-1? Is Bishop on the Blue or Green? Is Bridgeport on
the
>>Blue or the Green?
>>
>
>
> I can confirm Bishop and Bridgeport. They are on the Blue
(42.34dispatch,
>42.18 car-to-dispatch.)
>
> Ed
>
>

And I can confirm that South LA is still on the White, Central is on the
Black, and West is on the Red...
BTW... What the hell is the "Grape Channel" I've heard of the Turquoise
and the Aqua, but these names keep getting stranger and stranger... Soon,
they'll start calling them "Crayolas" instead of "Motorolas"... geez

---
pvboy33@aol.com
If we don't expect the best, who will?

4205. Re: HR 2369 Where can I email my Congressman?

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970813132101.JAA18810@ladder01.news.aol.com>
Source record: 188833

>Hey Larry,
>I am too busy paying off the government to do research!
>Make it easy for us. Where can I email my Congressman.

Try here - you enter your zipcode and it gives you contact data. Also try their home page, many cool features. You can also E-Mail the entire House Commerce Committee:

http://www.voxpop.org:80/zipper/

4206. NETSET PRO-2032

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: martinp@albany.jrc.net.au
Message-ID: <01bca7e2$8af39d00$1c4a67cb@computer>
Source record: 188834

Does anyone have any info on this scanner???

Does it have a Realistic equivalent and if so are there any mods for it???

Tnx
Marty

4207. Vegas Freqs? Please assist

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: pvboy33@aol.com
Message-ID: <19970813092900.FAA19893@ladder02.news.aol.com>
Source record: 188835

Hey all, I know you hate these requests for frequencies... But.... If anybody's got the numbers for Nevada H.P. between the CA border and Vegas, as well as Metro Police and any casinos you can come up with... I'd really appreciate it..

Thanks in advance

---

pvboy33@aol.com
If we don't expect the best, who will?

4208. Richmond, VA

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: Ed Walsh <emw-1@att.net>
Message-ID: <33F1A617.6213191F@att.net>
Source record: 188836
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hello.

I will be in Richmond, VA for a few days next week. Can anyone supply me with some police and fire frequencies that might make for some good monitoring?

Thank you very much for your assistance!

Ed (Monitoring the Twin Cities)

4209. Re: North Jersey scanner repair

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: jzero37595@aol.com
Message-ID: <19970813143200.KAA22377@ladder01.news.aol.com>
Source record: 188837

just becaue one shop sucks does not mean the next does.......
call icom and ask them if their is a local AUTHORIZED repair facility

4210. Re: What is Intermod Problems

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: frussle@erols.com
Message-ID: <33f5c6c4.12366144@news.erols.com>
Source record: 188838

On Tue, 12 Aug 97 22:41:19 GMT, frog207lillypads@juno.com (Ed G.)
wrote:

>
> <<snipped from an ongoing discussion on intermod>>
>
>>> >> Don't they both occur as a function of less than linear amplification?
>>> >> Don't they both require more than one signal (or a wide baseband)? In
>>> >> the end, isn't the result the same?
>
> The result isn't necessarily the same because the cure is different,
>depending on where the unwanted mix is taking place.
>
> And to stick my oar in the water on this subject further... I've been a
>Sr. Telecomm Tech for a very large Telecomm operation for over 25 years and
>the only people I've ever heard refer to these unwanted mix products as
>"cross mod" are hams who, in general, are not all that familiar with the
>subject. They are generally called IMD for Intermodulation Distortion, or
>Intermod for short. As stated previously by other, they can take place in
>transmitters, receivers, and other physical devices containing dissimiliar
>metal junctions such as tower section hardware, guy wires, wire fences, bad
>coax connectors, etc.

Thanks for the input Ed. I've heard the term "cross-mod" a few times
before, but never saw a hard definition of it. I was curious if it
was just somebody's slang or if it really was specific to some
sub/super-set of phenomena related to IMD.

73,

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

4211. Re: CHP Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: mwmic@value.net
Message-ID: <mwmic-1308970909080001@j67.value.net>
Source record: 188839

In article, pvboy33@aol.com (PVBoy33) wrote:

-snip
> BTW... What the hell is the "Grape Channel" I've heard of the Turquoise
> and the Aqua, but these names keep getting stranger and stranger... Soon,
> they'll start calling them "Crayolas" instead of "Motorolas"... geez

I don't have the most current CHP freq list, but I've heard the Grape
channel identifier used for the Napa area. Actually, I thought it was
rather clever considering what the region is famous for.

4212. overheard last night

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: gumballs@webtv.net
Message-ID: <5ssljpbtj1@newsd-1.alma.webtv.net>
Source record: 188840

because of conversations like this the public must have a right to
listen write your congressman hr2369 & hr1964 Bernie

4213. hr 2369 & hr 1964

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: gumballs@webtv.net
Message-ID: <5sskucbog1@newsd-1.alma.webtv.net>
Source record: 188841

could someone post a good sample letter to send to my congressman about
these bills Bernie

4214. AOR Trunk Tracking?

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: "E.Thompson" <max@zianet.com>
Message-ID: <33F1DC39.5DFC@zianet.com>
Source record: 188842

Are there any AOR8000 modifications or programs for trunk tracking?
Please email me with reply.

4215. Re: Eric Oyen

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: bc800xlt@aol.com
Message-ID: <19970813105101.GAA21404@ladder02.news.aol.com>
Source record: 188843

>Subject: Eric Oyen
>From: aor8000@aol.com (Aor8000)
>Date: 12 Aug 1997 15:08:04 GMT
>Message-ID: <19970812150801.LAA02852@ladder01.news.aol.com>
>
>http://members.aol.com/RazzU/QuietOne.html

So exactly what is the point of your post, "Mikey"? I visited this
Website and there is only a couple of mentions of Eric Oyen there!

4216. Re: FCC approved user?

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: Skinnylegs@flab.org
Message-ID: <33f6820b.4861851@news.swbell.net>
Source record: 188844

>I am curious how the FCC determines when someone is approved to purchase
>a cellular unblocked communications reciever. Is this available only to
>communication company employees or what?

I've seem more than a couple of people who would be happy as pigs in
slop if the FCC would approve ALL scanner purchases for ANY reason.

4217. Re: DAYTIME HIGHWAY ROBBERY IN OSHKOSH, WI.

Newsgroup: rec.radio.scanner
Date: 1997-08-13 00:00:00 UTC
From: bendix@nospam.noway.com
Message-ID: <33f4dfda.2264398@news.erols.com>
Source record: 188845
Cross-posted to: rec.radio.scanner,rec.aviation.ultral,rec.aviation.homebu,rec.aviation.piloti,rec.aviation.student

On Sun, 03 Aug 1997 23:21:10 -0600, Andy J Dobrzynski <dobrzys@enteract.com>
wrote:

>Hi there, Do you want to test how quickly you can blow nearly 30 bucks?
>Just go to Oshkosh, WI and follow the "EAA" signs. It is going to cost
>you $5 to park your car and $21 to get in(if you are not EAA member). If

Well now.

I haven't been to OSH since '95 (I missed last years, and couldn't go this year)... but I seem to recall paying $1 for parking, and something like $15 a day (maybe someone will tell me what the flightline pass price was this year for a member).

And, while the price isn't cheap, the only real complaints I've ever had at Oshkosh is the poorly trained (or, perhaps better stated poorly BEHAVED) parking attendants in the car parking area, and the poorly behaved CAP weenies who seem to thrive on the power they are granted for that one week in Wisconsin. (No flames here guys - I'm not dumping on 'volunteers', just the few morons that inevitably get thrown into the organized activities like Oshkosh).

To each his own I suppose - if you didn't like the show I suggest (sincerely) you find an organization and/or activity that you do enjoy. You certainly aren't alone.

4218. Re: FCC approved user?

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: netzel@erinet.com
Message-ID: <5stmiu$3nk@eri.erinet.com>
Source record: 188602

In article <33F235F0.4F5D@erols.com>, Joseph <joesugar@erols.com> wrote:
>> A continuous tuning receiver covering ANY range of frequencies including
>> cellular is perfectly legal for anyone to buy as long is has less than 4
>> "slots."
>>
>> <SNIP>
>>
>> The ECPA was meant to ban the sale
>> and/or importation of inexpensive "consumer" style scanner receivers and
>> has little bearing on test equipment used by the industry.
>>
>> .....Fred
>>But if you think about it, it would be easy to simply take the design for
>a scanning receiver and add a tuning knob, turning it into a wideband
>communications receiver.
>
>Joseph

..duh!!!!!.......don't forget to remove all the programmed storage channels
also......or just buy an AOR1000, AOR2400, BC2500, BC890, BC ....oh what the
hell....

Fred

4219. AR8000 PC Software file name RCSSAR8K.EXE (anybody recognize)?

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: PorterKR@ix.netcom.com
Message-ID: <33f2640a.30658043@206.214.99.5>
Source record: 188603

While surfing about a week ago I came across a web site which offered a download of computer control shareware for AR8000. I downloaded the file (named RCSSAR8K.ZIP) which turned out to only be disk 1 of 2 !!.

I have looked for several days to find the original URL (or any other source of this shareware) as I failed to bookmark it.

There was a readme file with brief instruction and an email address for support by my mail is returned undeliverable (address was sasiltd@msn.net)

Any help would be appreciated. Thanking you in advance.

4220. HELP - need CHP air-to ground freqs.

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: garretw@aol.com
Message-ID: <19970814042801.AAA21291@ladder01.news.aol.com>
Source record: 188604

I have been working out-of-state for a couple of years and seems that the CHP isn't utilizing their normal air tactical frequencies for speed enforcement. They use to be on 42.340 (blue),simplex. I don't even hear the DART teams on the old freqs. I would appreciate any info, thanks.

Confused on the Interstates

4221. Re: Scrambled Cordless Phones

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: LGBEAR@BUCKWHEAT.DUMP
Message-ID: <33f28973.23023166@nntp.ix.netcom.com>
Source record: 188605

On Wed, 13 Aug 1997 11:57:19 -0700, txcahones@sport.com (Tim Cohones)
wrote:

>> > In article <33E517D1.70E3@concentric.net>, D <Seti1420@concentric.net>
>> > writes:
>> >
>> > >I got an MVT7200 hand-held wideband receiver, (100khz-1650mhz, including
>> > >cellular) and one day, i decided to scan 45 Mhz and up, and came across
>> > >some funky stuff. Cordless Phones..! Anyways, this guy next door to me
>> > >was bragging about his new cordless phone and how safe it was and all
>> > >that because it was scrambled.. I decided to see how safe his cordless
>> > >really was, and started scanning the old 46.610-46.970..! On 46.770, i
>> > >got a really strong signal, and i hit the ATT switch on my scanner to
>> > >disable the pre amp that is built-in. The signal was still very strong,
>> > >and the conversation was scrambled. I knew that it was him. I changed
>> > >my scanner's mode to SSB, and step to 50hz. I started going down the
>> > >center frequency.. 46.769, .768, .767, and on 46.766, i startes to
>> > >understand the words..!! I kept going lower, and lower..! Finally on
>> > >46.766.65 on USB, i could PERFECTLY hear both ends of the conversation.
>> > >I smiled and turned my scanner off cause i didn't wanna hear any more of
>> > >his stupid remarks on how much he liked his new phone and it was very
>> > >advanced; boring his girlfriend to death..
>
>TWO FOLKS SEE RIGHT THRU THE BS STORY, and comment:
>>> Yeah, but how did you know he was bragging in the first place? Your
>>> first sentence states that he was talking about how safe his new phone
>>> was. How did you know that untill you found the freq. in the clear?
>
>>Just a comment, I have no Idea how you claim to pick up the cordless
>>scrambled sig, with a side band receiver, its not sideband emission its
>>audio inversion shifted 180 deg.just a thought from Don KA9QJG HAPPY
>>MONITORING
>
> /\/\/\/\/\/\/\ Reply Separator /\/\/\/\/\/\/\/\
> <==[
> \/\/\/\/\/\/\/_________________/\/\/\/\/\/\/\/
>
>What the deal is- was this guy is one of those individuals who make things
>up-(lies), and then try to pass them off as things they've actually done,
>to impress those whose accomplishments they admire. This guy just didn't
>think his little fiction through, is all. People like this abound in bars-
>in fact- that's probably where the majority of 'urban legends' come from...
>I've spent most of a lifetime listening to- and debunking- these bullshit
>artists... THIS one I would rate a D-minus.

It does seem unbelievable, but it does work. I used an old Knight R100-A for the same purpouse. It would probably be easier with a more stable rig, I had considerable trouble keeping the BFO on frequency. them old 'Hollow State' radios of the cheaper design tend to wander badly. OK for CW but SSB and Inversion reception are too hard for more than a couple 'curiosity calls' .

BTW, I wrote this method up some years back on the old FIDO net.

Good Signals...

LCM

4222. Another Rechargeable Batteries Question

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: BJC <bjc@mydesk.com>
Message-ID: <33F295DE.4C6B@mydesk.com>
Source record: 188606

Anyone done/seen tests on which company makes the longest lasting
(mA-hrs) AA NiCd battery.

Thanks

4223. Javiation

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: PAUL KUCERA <kucera@swbell.net>
Message-ID: <33F297F1.7262@swbell.net>
Source record: 188607

Anybody have experience dealing with the UK firm Javiation?
They sell FULL coverage scanners from Yupiteru, AOR, etc. I am wondering
how many of these scanners are held by U.S. Customs. Thanks.

4224. Re: Dangerous Bill in Congress

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: KF6BBL@qualcomm.com
Message-ID: <5su6gl$r59$1@thefuture.qualcomm.com>
Source record: 188608
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

In article <33E9E3FF.28F6@scescape.net>,
"James F. Boehner, MD" <jboehner@scescape.net> wrote:
>To all radio enthusiasts:
>
>I received the following on the SCAN-L list regarding a bill in congress
>that would seriously restrict the rights of radio hobbyists, Amateur
>Radio and Scannists alike.
<snip>

Not really. All the information you need to investigate this yourself is out there and easily accessable (http://law.house.gov/). Before you launch your next big panic attack, you might check your facts first, then post. Welcome to the *mis*information age.

Now let's take a close look at the proposed bill. If you read it, they are proposing a change to the text in section 302d of Title 47 of the US Code. Here is what it currently says:
-------------47USC302d-----------------------
(d) Cellular telecommunications receivers
(1) Within 180 days after October 28, 1992, the Commission shall prescribe and make effective regulations denying equipment authorization (under part 15 of title 47, Code of Federal Regulations, or any other part of that title) for any scanning receiver that is capable of -
(A) receiving transmissions in the frequencies allocated to the domestic cellular radio telecommunications service,
(B) readily being altered by the user to receive transmissions in such frequencies, or
(C) being equipped with decoders that convert digital cellular transmissions to analog voice audio.

Notice they used the word 'cellular', which we know these days to mean the 800MHZ band. Now let's look at the proposed changes:
------HR2369 version of 47USC302d-------------
`(d) The Commission shall prescribe regulations denying equipment authorization (under part 15 of title 47, Code of Federal Regulations, or any other part of that title) for any scanning receiver that is capable of--
`(1) receiving transmissions in the frequencies allocated to any commercial mobile service (as defined in section 332(d),
`(2) readily being altered to receive transmissions in such frequencies,
`(3) being equipped with decoders that convert digital commercial mobile service transmissions to analog voice audio, or

`(4) being equipped with devices that otherwise decode encrypted
radio transmissions for the purposes of unauthorized interception.'.

Notice that references to the word 'cellular' have been removed and replaced
with 'commercial mobile service'. Of course 'commercial mobile service' is
defined in section 332d of Title 47 of the USC as being a for profit radio
service for the purpose of connecting to landlines. Basically that defines
Cellular and PCS as we know it today, but also whatever wireless phone service
they come up with tomorrow. Here's section 332d so you can read it yourself:
----------47USC332d----------
(d) Definitions
For purposes of this section -
(1) the term ''commercial mobile service'' means any mobile
service (as defined in section 153(n) of this title) that is
provided for profit and makes interconnected service available
(A) to the public or (B) to such classes of eligible users as to
be effectively available to a substantial portion of the public,
as specified by regulation by the Commission;
(2) the term ''interconnected service'' means service that is
interconnected with the public switched network (as such terms
are defined by regulation by the Commission) or service for which
a request for interconnection is pending pursuant to subsection
(c)(1)(B) of this section; and
(3) the term ''private mobile service'' means any mobile
service (as defined in section 153(n) of this title) that is not
a commercial mobile service or the functional equivalent of a
commercial mobile service, as specified by regulation by the
Commission.

So if you or anyone else have read this far, I have one final question and
thought; After reading this, do you still believe this is a dangerous bill?
Well you shouldn't take my word for it. I'm just some guy posting to the
USENET -Check it out for yourself!
-BP

Bill Paul KF6BBL San Diego, CA KF6BBL@qualcomm.com
Cinematronics Home Page ----> http://www.concentric.net/~Zonn/
Bill's Home page ----------> http://people.qualcomm.com/wpaul/
Disclaimer:
The above post is the opinion of Bill Paul, not Qualcomm Inc.

4225. Re: trade Pro-43 mint,

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: heyumikey@aol.com
Message-ID: <19970814010700.VAA12794@ladder02.news.aol.com>
Source record: 188609

>On Sat, 09 Aug 1997 20:04:41 -0700, pequiste@hotmail.com wrote:
>Pro-43 mint
>>275.00 or trade for swr(no portables)
>
> Then on 10 Aug sky444@worldnet.att.net wrote:
>
>$275 ,excuse me but are on some seriously mind deranging drugs
>
Now I write this:

Hey sky444,
If you don't make enough with your allowance to buy it, why flame the guy
?
The Pro-43 was one of Radio Shacks better scanners before they
discontinued it. It is more capable than the ones they make now. It is
well worth the money he is asking.

Have a nice day !!!

4226. Re: minnesota mobile scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: AUNTIESPAM.dstreeter@ameritech.net
Message-ID: <340da59f.120858792@news.detroit.mi.ameritech.net>
Source record: 188610

On Sat, 09 Aug 1997 16:56:48 -0500, someone claiming to be Randy
<ke4yzn@juno.com> wrote:

>Thats not true I live in Alabama we don't have all that go on even in
>birmingham the cops know how to get around it, we don't have gun control
>no what ass holes just don't walk up to your car like they do up
>north.becouse they could get shot I know for a fact that over 60% of the
>population in Alabama have gun inside there cars right now,there is no

But only 2% can write and punctuate a sentence so that it makes sense.

>tell how much crime that stops. These controling laws are stupid and
>unconstitutional in every way. You must be a crazy to think that it will
>stop thugs from having scanners. NO LAW STOPS CRIME Look at proibition
>if you think it will, I will go anywere in the usa with my scanner it is
>my right,not a privlage, my rights can not be taken away without
>violating my person

You're not saying you would RESIST ARREST or ASSUALT A LAW ENFORCEMENT
OFFICER, now, are you?

> thus I will sue there ass off in fed court for
>violation of my constitutional rights. THAT IS HOW WE AS AMERICANS GET
>BAD UNLAWFULL UNCONSTITUTIONAL LAWS OF THE BOOKS.Thank god I live in a
>state were you still have rights....

I guess I'm lucky, then. In my state we have rights AND education.

David Streeter
--
to reply, remove AUNTIESPAM. from my email address
http://www.geocities.com/Heartland/8114
"You're a load of useless bloody loonies!"--Ford Prefect
SPAM bait: abuse@localhost postmaster@localhost
admin@localhost customer@email.usps.gov

4227. Low Audio

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: Norm Melick <henmel@worldnet.att.net>
Message-ID: <33F2BD18.6652@worldnet.att.net>
Source record: 188611

I have a Realistic Pro 2020 with low audio. Does anyone have a schematic of this scanner, or could give me some ideas on how to get the volume back? RS is not much help.

I appreciate the band width.

Norm/KF6HSK

4228. Radio Shack Pro 2006 For Sale

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: Rich <cars@cybercomm.net>
Message-ID: <01bca89b$ad04c720$8640c7d0@199.171.196.3>
Source record: 188612
Cross-posted to: alt.radio.scanner,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Have for sale in like *NEW CONDITION* RS Pro 2006. This is
the best scanner ever made, even today! Have original owners
manual, repair/parts manual, antenna, no factory box. Display
works like the day it was bought, blue and bright!! This scanner
was hardly ever used!!!!! Sat on my book shelf doing nothing.
Cell mod already done, to open up scanner. If you truly want a
like *NEW* scanner then this is it ! The price is 375.00 *FIRM*!
Please no trades, don't even think of making offer!!!! Will ship
insurance COD only, you pay insurance COD shipping
charge(s). If interested call 609-693-9262 , if you get answering
machine, please leave message. Or e-mail back to cars@cybercomm.net.

Thanks ....Rich

4229. Re: Trunked Systems?

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: Dean <DLambo55@tir.com>
Message-ID: <33F2DFEF.761C@tir.com>
Source record: 188613

David Post wrote:
>
> Would someone be so kind as to define "trunked systems" for a newbie? It
> doesn't seem to be in the FAQ.
>
> Thanks.
>
> David Post post@fc.hp.com These opinions are mine and mine alone.

Trunked systems, in layman's terms, frequency hop. A conversation between two deputy fire chiefs may occur on one frequency and then suddenly, during a pause in the transmission, the conversation will jump to an entirely different radio frequency. In the meantime, two sewer workers, in the same city or county as the fire chiefs, may suddenly occupy the first frequency. Thus, it becomes almost impossible to follow a complete train of thought.

Courtesy of the http://www.trunktracker.com page.
--

****
** To Reply, Remove the "55" from my E-Mail address **
** Anti Spam Measures In Effect **
****

4230. Re: Rechargeable Batteries

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: schuster@panix.com
Message-ID: <5sv1qp$qkd@panix3.panix.com>
Source record: 188614

In article <5strdi$1vv$1@news.wco.com>,
Ed G. <frog207lillypads@juno.com> wrote:
>>>>Is anyone using the new Nickel-metal hydride (NiMH) rechargeable AA
>>>>batteries in their handheld scanner?
>>>>Any opinions?
>>>>Are they worth the cost?
>>>>Can I recharge them in my RS Pro-60?
>
>
>
>>> Due to differences between NiMH batteries and NiCad batteries it is
>>>dangerous to charge NiMH batteries with your NiCad charger. It takes a
>>>special charger designed for such use and would add to your expenses.
>
>
>>If the scanner charges batteries internally, then the charging circuit is
>>nothing but a current-limiting resistor and (perhaps) a rectifier.
>>A "Dumb" charger like this is no more dangerous when used on NiMH cells
>>than on nicads.
>
> Actually it can be dangerous. Since, as you have pointed out below, NiMH
>batteries have a lower internal resistance, (that's why they self discharge
>more quickly), then a constant current cheapie type charger designed for the
>higher internal resistance of a NiCad battery will force more current into the
>NiMH battery posing a potential overheating condition.

Good point - but the charging current is usually something like C/16
(based upon the capacity of, say, a 600 mAH nicad) so it really won't
generate enough heat to damage even a fully charged NiMH cell unless you
cook it for days.

--
Mike Schuster | 70346.1745@CompuServe.COM_nospam
schuster@panix.com_nospam | schuster@pol.net_nospam

4231. Re: Another Rechargeable Batteries Question

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: schuster@panix.com
Message-ID: <5sv1ob$qhq@panix3.panix.com>
Source record: 188615

In article <33F295DE.4C6B@mydesk.com>, BJC <bjc@mydesk.com> wrote:
>Anyone done/seen tests on which company makes the longest lasting
>(mA-hrs) AA NiCd battery.

Panasonic has 1100 mAH penlite cells, though some have reported they
really aren't better than the Radio Shaft 850's. I've hears some other
company (Varta?) is also shipping 1100's.

--
Mike Schuster | 70346.1745@CompuServe.COM_nospam
schuster@panix.com_nospam | schuster@pol.net_nospam

4232. FS: RS Pro-43 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: Phil Mikalofsky <miksky@mail.execpc.com>
Message-ID: <33F32BF4.5E70@mail.execpc.com>
Source record: 188616
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner

FOR SALE: Radio Shack PRO-43 Scanner

-200 Channels
-Military aircraft band and full 800 MHz coverage
-Includes 2 battery holders with nicads,
AC wall adapter, cigarette lighter adapter,
original packing and manual
-Very good condition
-Price is $250 plus shipping

Contact Phil via e-mail @ miksky@execpc.com

4233. Elkart Lake Freg's

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: jc21b30f0_Mark_Ortscheid <marko@ixstar.ih.lucent.com>
Message-ID: <33F31CC6.2EAA@ixstar.ih.lucent.com>
Source record: 188617

I'm going to Road America this weekend for the Texaco/Havoline 200.
I've got most of the current cart driver freg's. Any track or local
freq's would be appreciated.

thx

marko

4234. Re: Portables that don't eat batteries

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5suji0$g1s$2@news.goodnet.com>
Source record: 188618

I have an AOR-1000, actually, I have 2 of them. I listen to one while the other is charging. The WFM filter is wide enough that you get good quality FM broadcast and Television audio. Right now, I am at work with my AOR-1000 hyere in hte data center. I have punched in 956.435mhz, that's one of the MUZAK frequencies.
this happens to be the pop music channel. They also have an easy listening frequency that I think is around 956.35.

JOHN

vi..my favorite text editor in the whole wide world (:
love that unix!
JOHN

--

JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
>Don't send junk/spam mail, I get that stuff in duplicate. When I see<
>two or more messages from the same, They go straight to bit bucket! <
if responding to a usenet post send e-mail also so I will check the group
---

4235. Have Talk Groups for College Station

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: kg5ai@cy-net.net
Message-ID: <33f293ec.46982131@news.cy-net.net>
Source record: 188619

Got my TrunkTracker on Monday. Have talk group info for City of
College Station Trunk and Texas A&M University Trunk.
Web page below.

Myles Barkman kg5ai@cy-net.net
http://www2.cy-net.net/~kg5ai

4236. Re: DAYTIME HIGHWAY ROBBERY IN OSHKOSH, WI.

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: dhstadt@ingr.com
Message-ID: <871592716.15344@dejanews.com>
Source record: 188620

In article <33f4dfda.2264398@news.erols.com>,
bendix@nospam.noway.com (BENDIX) wrote:
>
> On Sun, 03 Aug 1997 23:21:10 -0600, Andy J Dobrzynski <dobrzys@enteract.com>
> wrote:
>
> >Hi there, Do you want to test how quickly you can blow nearly 30 bucks?
> >Just go to Oshkosh, WI and follow the "EAA" signs. It is going to cost
> >you $5 to park your car and $21 to get in(if you are not EAA member). If
>
> Well now.
>
> I haven't been to OSH since '95 (I missed last years, and couldn't go this
> year)... but I seem to recall paying $1 for parking, and something like $15 a
> day (maybe someone will tell me what the flightline pass price was this year for
> a member).
>
> And, while the price isn't cheap, the only real complaints I've ever had at
> Oshkosh is the poorly trained (or, perhaps better stated poorly BEHAVED) parking
> attendants in the car parking area, and the poorly behaved CAP weenies who seem
> to thrive on the power they are granted for that one week in Wisconsin. (No
> flames here guys - I'm not dumping on 'volunteers', just the few morons that
> inevitably get thrown into the organized activities like Oshkosh).
>
> To each his own I suppose - if you didn't like the show I suggest (sincerely)
> you find an organization and/or activity that you do enjoy. You certainly
> aren't alone.

One of those CAP kids must have held a gun to his head and forced him to
pay admission. Now I know why they hang around all week. :->

Dave S.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4237. Re: Radio Shack Pro 2006 For Sale

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <33f33842.1196704@netnews.worldnet.att.net>
Source record: 188621
Cross-posted to: alt.radio.scanner,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

On 14 Aug 1997 06:24:58 GMT, "Rich" <cars@cybercomm.net> wrote:

>Have for sale in like *NEW CONDITION* RS Pro 2006. This is
>the best scanner ever made, even today! Have original owners
>manual, repair/parts manual, antenna, no factory box. Display
>works like the day it was bought, blue and bright!! This scanner
>was hardly ever used!!!!! Sat on my book shelf doing nothing.
>Cell mod already done, to open up scanner. If you truly want a
>like *NEW* scanner then this is it ! The price is 375.00 *FIRM*!
>Please no trades, don't even think of making offer!!!! Will ship
>insurance COD only, you pay insurance COD shipping
>charge(s). If interested call 609-693-9262 , if you get answering
>machine, please leave message. Or e-mail back to cars@cybercomm.net.
>
>Thanks ....Rich

He He He He He He Ha Ha ha Ha H a Ha ha Ha Ha Ha Ha HeHe He He He Ha
Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee

4238. Dangerous Bill in Con

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: fire.chief@warpgate.com
Message-ID: <332_9708140900@warpgate.com>
Source record: 188622

-=> Quoting Bill Paul to All <=-

BP> So if you or anyone else have read this far, I have one final
BP> question and thought; After reading this, do you still believe
BP> this is a dangerous bill? Well you shouldn't take my word for it.
BP> I'm just some guy posting to the USENET -Check it out for yourself!
BP> ---
BP> Bill Paul KF6BBL San Diego, CA KF6BBL@qualcomm.com
BP> Cinematronics Home Page ----> http://www.concentric.net/~Zonn/

You're just one guy with a tie to a company (Qualcomm) that
has a vested interest in cellular phones. That's not really
an unbiased view of the proposed law now, is it? Not from
a company that canceled membership in the Greater San Diego
Chamber of Commerce because the organization selected a
non-Qualcomm source of telecommunications services?

Nah.......couldn't be.

+--------------------------+------------------------+
9-1-1 Public Safety BBS	POLICENET 150:100/911
fire.chief@warpgate.com	SAFNET 144:8100/911
LEO's FIREFIGHTERS SAR	FIDONET 1:202/911
COMMS AMATEUR RADIO	San Diego(619)669-0385
+--------------------------+------------------------+
___ Blue Wave/QWK v2.12

| WarpGate: Fire Chief 52:1000/211
| Internet: fire.chief@warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

4239. Re: HELP - need CHP air-to ground freqs.

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: pvboy33@aol.com
Message-ID: <19970814084101.EAA10638@ladder02.news.aol.com>
Source record: 188623

garretw@aol.com (Garretw) wrote:
>I have been working out-of-state for a couple of years and seems that the
>CHP isn't utilizing their normal air tactical frequencies for speed
>enforcement. They use to be on 42.340 (blue),simplex. I don't even hear
>the DART teams on the old freqs. I would appreciate any info, thanks.
>
>Confused on the Interstates
>
>

This is what I've got for air-ground, however it's not often that I'm in
the area of the "Air Bear" so I've never tested 'em.
45.86, 45.94, 45.02

---
pvboy33@aol.com
If we don't expect the best, who will?

4240. Re: !Wanted: BC-300XLT Handheld Scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970814181400.OAA27291@ladder01.news.aol.com>
Source record: 188624

>Subject: !Wanted: BC-300XLT Handheld Scanner
>From: abrock@tidalwave.net (Adam Brock)
>Date: Mon, 11 Aug 1997 16:11:28 GMT
>Message-ID: <5sndi8$71r$1@news.smart.net>
>
>Looking for a Bearcat 3000 radio... am in Maryland...
>
>
>
>
>
>
>

Check Uniden;s pgae: www.uniden.com. They have "specials" on stuff that people bought and returned. Ltd. quantity. They have a 3000 for $280 a couple of days ago.

4241. Re: Rechargeable Batteries

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5strnd$1vv$2@news.wco.com>
Source record: 188625

>>>Is anyone using the new Nickel-metal hydride (NiMH) rechargeable AA
>>>batteries in their handheld scanner?
>>>Any opinions?
>>>Are they worth the cost?
>>>Can I recharge them in my RS Pro-60?

>> Due to differences between NiMH batteries and NiCad batteries it is
>>dangerous to charge NiMH batteries with your NiCad charger. It takes a
>>special charger designed for such use and would add to your expenses.

>If the scanner charges batteries internally, then the charging circuit is
>nothing but a current-limiting resistor and (perhaps) a rectifier.
>A "Dumb" charger like this is no more dangerous when used on NiMH cells
>than on nicads.

Actually, yes, using a NiMH battery in place of a NiCad can be dangerous.
As you have pointed out in the paragraph below, NiMH batteries have a lower
internal resistance. (That's why they self discharge more quickly than
NiCads.) Consequently, a cheapy charger designed to constant current charge a
NiCad battery will charge the NiMH battery at a higher current rating causing
a potential for overheating of the battery and associated circuitry.

Ed

>The problem with NiMH cells on handheld scanners are:
>
>1. Nicad cells having similar capacity are available at lower prices.
>2. NiMH cells self-discharge (go dead just sitting there donig nothing)
> at 3 times the rate of nicads. If your scanner is one of those that
> trickle drains the batteries to keep the memories alive, they do dead
> even faster and you risk losing memory contents if you forget and
> leave the scanner unattended on the shelf for weeks.
>3. NiMH cells do indeed require slightly different chargind parameters
> than nicads, and you will not get maximum capacity out of them unless
> you are using a circuit so designed.
>
>

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

4242. Re; Dangerous bill in congress

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: gumballs@webtv.net
Message-ID: <5svf2m$q0r$1@newsd-3.alma.webtv.net>
Source record: 188626

would someone write a good sample letter i could send to my congressman
Bernie

4243. FS: MVT9000 ....Euro Model.....

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: maar13@dial.pipex.com
Message-ID: <09970713205258.OUI00.maar13@dial.pipex.com>
Source record: 188627

FS: MVT900....as new....boxed with all acc. inc leather case...

would exchange for windows 3.1 laptop.....

Andy....East Kent...UK......

--

Please reply via the newsgroup, or Email direct.

maar13@dial.pipex.com Callsign G6MRI.

From Andy, Herne Bay Kent England.

Cheers, keep your end up........

4244. Re: minnesota mobile scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: cdmandus@telerama.lm.com
Message-ID: <5svn4l$af2@joust.lm.com>
Source record: 188628

jschmidt@uslink.net wrote:

> Its not a stupid law, scanners would allow theives, drug dealers, baby
> rapers and other crooks to have an unfair advantage, while in the act.
> If you have a ham lic. you may have a ham radio in your vehicle capable
> of receiving police frequencies but not the other way around. You have
> to take a test of electronic theory to get your license scan the 2 meter
> band in you area and listen for the meeting announcements, usuall on
> sunday nites in many areas.

Scanner laws like the above will have no deterrent on criminals just like
gun laws do. The bad guys will get them anyways, that's why they are
called criminals. All these laws do it hurt the honest person since
criminals break the law anyways. Anyways the robbers, rapists, and other
crooks could be put in jail without any scanner or gun laws since those
activities are against the law anyways
Chuck, just some thoughts....

DE KA3WRW

--
"Guns are cool." - Butt-Head
"I get it, spelling America with a "K," are we?!" - The Tick

4245. Houston Dea?

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: mage2 <mag*e2@s*wbell.net>
Message-ID: <01bca8bc$7c42c580$420ac1cf@mage>
Source record: 188629

Ok i was listening to 453.85mhz and heard a cop trailing a car and talking
about drug dogs
well that freq. is (in my area) VFD. so this was strange
well i wend and hooked up a better ANT. and then i heard it (the same
conversation) on 441.55mhz now i was realy confused. i think it is a double
but a double of what channel?

i looked both channels up in the police call and there were only a few
things on the 453.85mhz
in my area and the freq. 441.55mhz was not even listed i dont know where i
got this freq to start with but i had programed it before and when i went
to program a different freq in the slot it was in
i heard it the same conversion
so help me!
441.55mhz has alot more noise than 453.85mhz
please mail me
--
remove the *s

4246. Re: Remember WACO and RUBY RIDGE!

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: Chuck West <charles.west@PSS.boeing.com>
Message-ID: <33F3457F.5B1C@PSS.boeing.com>
Source record: 188630

BJWakeland wrote:
>What has all this to to with
> Amateur Radio?. Surely there is an appropriate newsgroup for political
> opinions. This is not it.

Bullshit, RACES, MARS, & CAP are very political, Police and Fire are
political. Infringement on a hams individual rights are very political.

Please snap out of it.

4247. West Coast - Aircraft High Seas Freq

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: Dennis Eckert <daeckert@seanet.com>
Message-ID: <01bca8f7$bed8d0c0$36830ccf@daeckert>
Source record: 188631

Was examining the latest Pacific Ocean high/low altitude enroute charts ...
and spotted a frequency wasn't aware of before....

128.95 is used by airliners over the Pacific communicating with one
another...

Sure enuf, 10 minutes after entering into the 2006, heard two airliners who
had taken off from Seattle and they were chatting...one flight was headed
to Hawaii and another to Japan....

If you're into monitoring HF aircraft ops over the Pacific, and don't have
these charts, you might want to consider getting from NOS (National Ocean
Survey)...they're great...show all the routes and reporting points...freqs,
etc...and a great section on operating rules on these routes...overall,
lots of good stuff if you're into monitoring aircraft over the water...

--
Dennis A. Eckert Snohomish, WA
Flies Standard Cirrus sailplane (SV) &
Amateur Radio op - KB7ST
daeckert@seanet.com

4248. Re: Scannists interfere with - insert incident here...

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: matt223@xxx.mailbag.com
Message-ID: <5svt6k$5gm$2@grandprime.binc.net>
Source record: 188632
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Phil Smalley <psmalley@iac.honeywell.com> wrote:

>I have seen a lot of this kind of thing posted in the newsgroups so I
>thought I'd share some of my experiences "on scene".

Well thought-out and written guide-lines. If everyone, including
passer-by and by-standers, followed these rules, service providers
would be far less inclined to get annoyed.

Mark

The truth as I perceive it to be.
Your perception may be different.

check the address

4249. FS: RS Pro-43 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: Phil Mikalofsky <miksky@mail.execpc.com>
Message-ID: <33F32CEE.71E3@mail.execpc.com>
Source record: 188633

FOR SALE: Radio Shack PRO-43 Scanner

-200 Channels
-Military aircraft band and full 800 MHz coverage
-Includes 2 battery holders with nicads,
AC wall adapter, cigarette lighter adapter,
original packing and manual
-Very good condition
-Price is $250 plus shipping

Contact Phil via e-mail @ miksky@execpc.com

4250. Repair Tips for Radio Shack Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5svrcm$18a@ssbunews.ih.lucent.com>
Source record: 188634
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

Last changed: June 29, 1997.

Lines changed since the previous issue are marked with a |
character in the right margin.

REPAIR TIPS: RADIO SHACK SCANNER RADIOS

Copyright 1997 by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
part on CDROMS, in bulletin boards, networks, or
publications which charge for service without permission of
the author. It is posted twice monthly on the USENET
groups rec.radio.scanner, alt.radio.scanner,
sci.electronics.repair, and rec.radio.info. It is also
available electronically from the rec.radio.scanner ftp
archive on the official USENET FAQ library
ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.
The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.]

Introduction

Radio Shack has been selling scanners and monitor receivers
under the Realistic and Radio Shack labels for over 30
years. Most of them were manufactured by General Research
Electronics of Tokyo, though many newer models are
manufactured by Uniden.

The date of manufacture is usually printed on a gummed
label on the scanner as well as the cardboard box. A code
of 12A5, means the scanner was made in the 12th month of
1975, 1985, or 1995, for example.

There's another way to date Radio Shack scanners
manufactured by Uniden. The first digit of the long serial
number is usually the last digit of the year of
manufacture.

Another way to roughly estimate a radio's age is to examine
the 4 digit date codes often stamped on the integrated
circuits. The radio must have been made after the most
recent date stamp.

Schematics, Owner's Manuals, and Parts Available

Service manuals for most Radio Shack scanners may be ordered through your local Radio Shack store.

If Radio Shack doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267.

Parts lists for recent models are available on line at: http://support.tandy.com/support_electronics/2849.html. Parts may be ordered through Tandy National Parts, telephone (800)442-2425 or (817)870-5600, or through your local Radio Shack store

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

GRE-Built Base Models: Dim Backlight

The backlight in many base models, including the PRO-2022, PRO-2004, and PRO-2005/6 is implemented by an electroluminescent panel, which grows dim with use.

The EL panel used in the PRO-2005 and PRO-2006 is designated EL-501, and is identified by Radio Shack part #10800050. A new EL panel can be ordered through your Tandy National parts (see above) or local Radio Shack store and sent to your home. Radio Shack no longer sells replacement EL panels for the PRO-2004.

Replacing the backlight is an operation which requires care and patience. Purchase a service manual, and study the exploded parts diagrams as you read the following steps.

Top and bottom cabinet pieces must be removed, then the speaker unplugged from the main board. The front panel assembly must be removed from the chassis by removing 4 flat head screws, 2 on each side. You need not disconnect all the wiring harnesses, though you might have to unplug one so it won't get in the way of a hot soldering iron.

Unsolder the bare ground wire soldered to a large shield on the back of the front panel, located near the back of the squelch control. Two ground braids must be temporarily disconnected by removing the screws which fasten them to the chassis. After removing the volume and squelch knobs, you must remove 8 small screws which fasten the plastic front panel to the diplay board.

The old EL panel is fastened by a bead of glue and two foil type leads soldered to the display board. It's easier to cut the two leads from the old EL panel before unsoldering. A sharp knife should be used cut away the glue. The old EL panel can then be slid gently out from behind the LCD display.

The new EL panel can be installed by reversing the process, though I found that it is not necessary to glue the new panel. The two foil leads must be soldered using a minimum of heat. Reassemble the pieces in reverse order of disassembly.

GRE-Built Portables: Worn Out Keypads

The keypad on late model GRE-made Radio Shack portables, e.g., PRO-39 and PRO-43, can become unreliable after prolonged use. The best repair is to replace the rubber keypad instead of trying to restore contacts using chemicals. A replacement rubber keypad may be ordered inexpensively through Tandy National Parts or your local Radio Shack Store.

PRO-43: Loss of Audio

Early PRO-43s were built with a 200 mW speaker (mfr's part #EAS-3P123A). The voice coils in some of these speakers have opened, resulting in lack of audio output, though audio is still available from the earphone jack. A more capable 500 mW speaker is available through Tandy as replacement (EAS-3P127).

PRO-43: Freezup

If you attempt to lock out all 20 channels in a memory bank, then scan only that bank, your PRO-43 will freeze up and be placed into a catatonic state. Use the procedure documented in the PRO-43 user manual to fully reset the scanner. This will "break the trance," but all the memory channels will be cleared.

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

4251. Repair Tips for Bearcat Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5svrbt$186@ssbunews.ih.lucent.com>
Source record: 188635
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

Last changed: April 29, 1997.

Lines changed since the previous issue are marked with a |
character in the right margin.

REPAIR TIPS: BEARCAT SCANNER RADIOS

Copyright 1993 - 1997 by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
part on CDROMS, in bulletin boards, networks, or
publications which charge for service without permission of
the author. It is posted twice monthly on the USENET
groups rec.radio.scanner, alt.radio.scanner,
sci.electronics.repair, and rec.radio.info. It is also
available electronically from the rec.radio.scanner ftp
archive on the official USENET FAQ library
ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.
The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.]

Introduction

The original Bearcat scanner line was manufactured by
Electra Company, a division of Masco Corp of Indiana. In
the mid 1980s, Uniden, a Japanese company, bought out the
Bearcat scanner line and Uniden's first Bearcat scanner was
the BC800XLT model.

Most of the models discussed in this article are
base/mobile units made by Electra during the 1970s and
1980s although some of the capacitor failures occur in the
Uniden BC800XLT, too.

Electra stamped all of its scanners with a manufacturing
date code on the rear of the cabinet. The code is comprised
of a single character (C = Cumberland, Indiana, P = Puerto
Rico), followed by four digits denoting year and week the
radio was built. For example, "P8422" denotes the radio was
made in the Puerto Rico factory during the 22nd week of
1984.

One way to roughly estimate a radio's age is to examine the
4 digit date codes often stamped on the integrated
circuits. The radio must have been made after the most

recent date stamp.

Schematics, Owner's Manuals, and Parts Available

The re-incorporated Electra Corporation is able to effect repairs on some older (pre-Uniden) Bearcat scanners. They sell crystals, antennas, power cords, owner's manuals ($11 ea). Electra Corporation is located at 11915 E. Washington St., Cumberland, IN 46229. Phone 317-894-3229.

To order a user manual for an Electra/Bearcat scanner from Uniden, call (800)235-3874 extension 2553.

Some schematic diagrams may be obtained from Uniden/Bearcat's parts department, (800)297-1023. Uniden currently charges a flat rate of $54 for scanner repairs. They will repair and return "out of warranty" items without an estimate unless the repair charges exceed the flat rate charges.

The phone number for repair is (800)297-1023, too. I recommend you call repair before sending the broken scanner. Items for repair via UPS (include receipt if still under warranty) are usually sent to:

Uniden America Corp.
4700 Amon Carter Blvd.
P.O. Box 95002
Fort Worth, TX 76155

If Uniden doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267.

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

Common Construction

Most of the classic, metal-cased Bearcat base/mobile models were built using two printed circuit boards:

1. a "radio board" containing the synthesizer, RF, IF, and audio stages, and
2. a "feature board" containing the microprocessor controller and memory circuitry which gave each model its own personality.

Although there are various vintage radios boards, they all have similar circuitry.

Bad Solder Joints Common

Before addressing specific symptoms, circuit boards in the malfunctioning scanner should be inspected for poor solder joints.

The Electra/Bearcat BC350, BC300, BC250, BC220, BC20/20, BC211, BC210, and BC210XL models were hand assembled, and every one I've serviced had several connections that were either soldered poorly, or not soldered at all.

Resoldering joints on the ribbon cable connecting the RF and keyboard logic circuit boards in a BC250 attenuated the microprocessor/synthesizer hash noise noticeably.

A Bearcat 20/20 was experiencing periodic loss of memory on some, but not all channels. When the problem occurred, the frequencies on some channels would be completely changed. On other channels, the frequency would still be intact, but the channel would be locked out, and the delay toggled from "on" to "off". Some channels were not affected.

The 2 "AA" memory backup batteries, and their holder, tested good. Much time was spent tracing logic, heating and cooling components, and making voltage measurements.

One of the secondary leads from the power transformer was connected to the main circuit board through a hole drilled through foil traces on both the top and bottom sides of the board. A close examination revealed that this lead had been soldered only on the top of the board - the bottom side had never been soldered.

Soldering the lead on both sides of the board solved the memory loss problem.

Symptom: Blank Display

The BC300 scanner, and several other Bearcat models, employ a switching type power supply stage to generate plus and minus voltages in excess of 20 volts DC. When this switcher fails to function, the display goes blank, but the squelch control appears to work, and white noise can be heard in the speaker.

In almost a dozen of the BC300 and BC800XLT scanners I've fixed, C98, a capacitor in series with the primary of the switching transformer failed, causing the output of the supply to drop below the level needed to power the display. The switching transformer is mounted on the RF circuit board, and is much, much smaller than the main power transformer, which is usually fastened to the metal

chassis. The 22uF/16V capacitor used for C98 in early BC300s was marginal, and was replaced with a 47uF/25V capacitor in later units.

Paul Grohe replaced a failed C98 with a low ESR (equivalent series resistance), high frequency, switching regulator grade capacitor, e.g. a Panasonic HF series capacitor. He also recommends adding a 0.1 ceramic capacitor in parallel with C98.

I replaced the 22 uF capacitor in the switching power supply stage of a BC210XL which caused the same symptom. Other capacitors in the switcher stage have failed. C114, a 4.7 uF/35V tantalum capacitor failed in at least one BC250, causing the display to blank.

A more sinister problem affects the switcher in earlier models. The switching supply stage in the BC250 and original BC210 is driven by a clock signal derived from a custom Exar NC57902 divider integrated circuit (designated IC6 in the BC250 scanner). I've seen this divider IC fail in several BC250s, causing a blank display (except for a decimal point in the BC250's rightmost digit). This custom IC is no longer available from Uniden.

Failure of IC9, the 9 volt NJM78M09A regulator in a BC800XLT is another cause of a blank display.

Symptom: Invalid Frequency Displayed

A common Bearcat 250 malady is manifested by an invalid frequency displayed on the readout. This condition is temporarily "cured" by unplugging the AC line cord from the wall, then replugging it. This condition is symptomatic of a power supply problem in which Q204, a Texas Instruments TIP-29 located on the feature circuit board, fails.

A Philips ECG291 will work as a substitute for the TIP-29. Don't try a Radio Shack substitute, it hasn't worked. See Martin Toomajian's article, "Bearcat 250 Erratic Display Cure", in January 1987 Monitoring Times.

A similar problem in the Bearcat 20/20 was discussed previously in the section on bad solder joints.

Symptom: Squelch Won't Eliminate White Noise

Most Uniden/Bearcat base/mobile scanners feature an AUTO squelch position, actuated by rotating the squelch knob fully counter clockwise. The BC350 used a separate pushbutton switch for this purpose. These scanners use a flimsy potentiometer (designated R81 in BC300s) internally mounted on the RF circuit board, to set the level of signal

required to open the squelch when in the AUTO position. This pot also has an effect on the squelch action in the non-AUTO mode, and determines at which point the squelch knob must be positioned in order to silence the radio.

Although the potentiometer is adjusted at the factory, changes in component values due to aging often necessitate readjustment of this internal pot. Misadjustment of this pot has been the cause of "no squelch" complaints in two BC300s and a BC250 I fixed.

Another squelch failure is due to a blown transistor that acts as the electronic switch in the squelch circuit. I replaced this transistor in only one BC300, so I don't know if this is a common problem.

Symptom: Scanner Completely Dead

In Bearcat scanners using an internal power supply (e.g., BC350, BC250, etc.), the main power transformer is connected directly to the AC line. Since the on/off switch is on the secondary side of the transformer, current flows in the primary as long as the AC line cord is plugged into an active AC outlet. These transformers contain an internal circuit breaker, not visible without unwinding (destroying) the transformer. The internal breaker is known to fail prematurely in a batch of Bearcat power transformers.

If your scanner is completely dead, check the primary of this transformer for an open circuit condition.

Symptom: Keyboard Bounce

After much use, the Chromerics keyboards in Bearcat scanners start to wear out. The first sign of trouble is usually keyboard bounce on the most frequently used key, e.g., the MANUAL key. Replacement keyboards are usually available from UNIDEN, but replacement requires dexterity, as one must take care not to tear the flat, flexible strip connecting the keyboard to the logic board.

Symptom: Keyboard Completely Unresponsive

The keyboard matrix is "scanned" by the microprocessor. Another problem is when none of the keys seems to function; the receiver just keeps scanning in spite of key depressions. I found this condition in a BC210XL scanner owned by a heavy smoker. Perhaps nicotine smoke was to blame, as the resistance between two input port pins on the microprocessor was down to about 1000 ohms, fooling the microprocessor into believing that a key was stuck in the "down" position. Scraping the circuit board between the

two pins with an X-Acto knife fixed the problem.

Uniden/Bearcat BC200XLT Portable
Loss of Audio and Dial Lamp

If you can program frequencies into your BC200XLT but there is no audio and the green backlight no longer functions, a tiny transistor may have failed.

Check for a defective PNP surface mount transistor, Q201 (2SB815B6-YDY). Q201 is used as a switch to furnish 8 VDC to several stages of the BC200XLT. Its main purpose is to switch off power hungry stages of the BC200XLT when the CPU thinks the NiCd voltage has fallen below a threshhold. That's an attempt to limit the current drain on weak NiCds to avoid permanent damage.

Q201 is located on the foil side of the "Micom" board, adjacent to the black multi-pin connector which mates the Micom and main boards together.

Q201 can be destroyed by a few different causes, primarily, by something in the scanner drawing too much current through it. In one case, capacitor C36 shorted. It's a 220 uF 10v electrolytic, located on the component side of the main board, connected from pin 8 of the audio IC (IC2 NJM386SL) to ground. Capacitor C55 shorted in another BC200XLT. In a pinch you bypass Q201 by soldering a short piece of bare wire between the collector and emitter, but you must first fix the component which caused Q201 to fail.

BC9000XLT: Loss of Sensitivity

John Ward has fixed two BC9000XLTs which suffered from "low sensitivity." He fixed the solder joint where the antenna jack connects to the circuit board. In both cases the tab from the board was on the opposite side of the jack from where the little blob of solder applied at the factory was located.

It was an intermittent problem that depended upon the position of the antenna cable - if the weight of the cable placed tension on the jack in one direction contact was made and the radio worked fine. If the cable placed tension on the jack in the opposite direction contact was lost and so was reception. The gap was barely noticeable.

Other Problems

Complaints of low audio output and occasional microphonics in three Uniden/Bearcat 800XLTs were caused by a bad 47 ufd electrolytic capacitor in series between the external speaker jack and audio amplifier.

Andy Domonkos reports he often uses a tape recorder
connected to a Uniden/Bearcat BC890XLT. RL-1, the carrier
activated relay inside the BC890XLT wore out. Andy found
the identical relay sold at Radio Shack (part #275-232) and
says the BC9000XLT uses the same relay, too.

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

4252. How to Find Scanner Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5svrbg$183@ssbunews.ih.lucent.com>
Source record: 188636
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed May 15, 1997

Lines changed since the previous issue are marked with a |
character in the right margin.

HOW DO YOU FIND THESE SCANNER FREQUENCIES?

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author. It is posted twice monthly on the USENET groups rec.radio.scanner, alt.radio.scanner, and rec.radio.info. It is also available electronically from the rec.radio.scanner ftp archive on the official USENET FAQ library ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner. The author writes a monthly "Scanner Equipment" column for Monitoring Times magazine, published by Grove Enterprises, but views expressed in this article are his own.]

I am often asked, "How do you find these frequencies?" This article answers the question in various sections:

Books
Magazines
Government Records
Web Sites
Federal Radio Stations
Radio Clubs
Do Your Own Sleuthing
What Makes Station Identification Difficult?
Examine the FCC License on Premise
Examine the Labels on Radio Equipment
Equipment to Determine Frequency Usage
How Can I Determine To Whom I'm Listening? - An Example
Summary
Addresses

Books

The most convenient source of fire and police frequencies is the Police Call Plus, published each year in 9 regional volumes by Hollins Radio Data, and sold at Radio Shack and larger book stores for under $13. Police Call Plus is

basically a computer printout of FCC license information in the fire, police, local government, and conservation services in two lists: by licensee name within state, and by frequency. A few pages of local airport and nonsensitive federal government frequencies are included. Selected business frequencies are listed, too, but without callsigns and other details.

I highly recommend Richard Barnett's 1992 book, Monitor America, published by Scanner Master Corp. A 3rd edition is available from Grove Enterprises for about $30. It is crammed full of police, fire, local government, news media, sports, national park, and commercial broadcast frequencies for all 50 states. The information was compiled mainly from members of the Radio Communications Monitoring Association (RCMA), now defunt. Monitor America contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call Plus, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Scanner Master also publishes regional frequency guides for Illinois, Florida, Virginia, Massachusetts, New Jersey, and other states.

Aeronautical frequencies are covered in the Aeronautical Frequency Directory, written by Bob Coburn, W1JJO. Although most of the information is about civilian aviation, Bob included sections on military mid-air refueling and CAP. The 401 page third edition is available from Official Scanner Guides (P.O. Box 525-NS, Londonderry, NH 03053). The same publisher sells the Maritime Frequency Directory and frequency guides for several New England states. Some of these books are available through Radio Shack, too.

The longstanding source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range. Since the US government no longer offers frequency information for its own stations, and has never published sensitive frequencies, most of the information in Kneitel's book has been collected from listeners over the years. It is certainly not complete, nor 100% accurate, but is a good

book for this difficult to obtain information.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Magazines

Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times and the sensationalistic Popular Communications magazines.

Government Records

Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS).

These lists contain license information for the industrial (e.g. Illinois Armored Car, Pinkerton's Security, Joe's Towing, etc.), highway maintenance, commercial broadcast, aviation, common carrier, and maritime services, as well as for police and fire. For more info call NTIS at 703-487-4630.

Back in "the good old days," Grove Enterprises sold copies of some FCC microfiche files, and this was much cheaper than buying directly from NTIS. Grove no longer sells microfiche, but sells information on CDROM for $100 instead.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on both floppy disks and CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM for about $100.

The PerCon Spectrum CDROM sells for under $30 and contains a handful of fields for every FCC license in the US. However, Public Safety license information contained in the Winter 1996 Spectrum doesn't appear as up to date as in the 1997 Police Call Plus.

Spectrum works in DOS, Windows, and Mac environments. One can try restricted sample searches of the Spectrum CD for free via PerCon's web page at

http://www.perconcorp.com/db_srch.htm .

Companies have appeared which are "plugged into" the FCC licensing system and they sell computer time allowing on-line file access. They also sell paper copies of FCC information. Washington Radio Reports is one example. A monthly publication, it lists license applications made to the FCC. A few members of my scanner club subscribe and share the information with me.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Web Sites

If you have access to the World Wide Web, you can visit dozens of sites with local frequency lists.

Federal Radio Stations - Not Licensed by FCC

Since federal government radio stations are not licensed by the FCC, they are not listed in FCC microfiche. In 1981, a group of 60 radio hobbyists split a $1300 fee, and obtained 80 microfiche cards of 'sanitized' information about federal government radio stations under the Freedom of Information Act (FOIA). (See "The Government Giveth, the Government Taketh Away", by Richard Prelinger, in Monitoring Times, July 1982.)

Only 12 of the 21 information fields for each station were furnished. Fields like "Remarks", which indicate the exact usage of a channel (e.g. "Sky Marshall's Net"), and "Bureau", indicating agency subdivision (e.g. TAC within the USAF), were withheld. These 80 pages of microfiche were sold by Grove Enterprises for $25, but are no longer available from that source. Private entrepreneurs have been known to ask $125 or more for a set! In a step backward, the US Government insists it will no longer release this type of information - it is now 'classified'. (See "AFIO and the FOIA", by Bob Grove, in Monitoring Times, September 1982.)

For a reason unknown to this author, the government released a 1984 vintage set of frequencies allocated to the FAA. Perhaps this was a mistake, because the information is marked 'unclassified', but all fields are furnished, including some which indicate security related usage. Grove sold this set of 33 microfiche cards for about $13.

Two way radio equipment formerly used by the armed forces often appears for sale at hamfests. Less often, Secret Service and FBI radios appear there from time to time, too. When you see such equipment, look over the radio for a

frequency label and write down the frequencies stamped on the crystals or channel elements. Make note of any service or property tags which specify the agency or military base which used the equipment.

Radio Clubs

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than a pile of magazines.

Since the early 1960s, I had been an amateur radio operator, and belonged to amateur radio clubs, but I never realized there were any scanner clubs! In 1983, I joined the world's largest scanner club, the Radio Communications Monitoring Association (RCMA), now out of business. There are several regional scanner clubs, spun off from the former RCMA, which hold regular meetings.

Another club which prints sensitive federal frequencies is the All Ohio Scanner Club. I enjoy its bimonthly publication, The American Scannergram, which is about 60 pages long. Although concentrating on Ohio, there is frequency information from other states, and plenty of product reviews and scanning tips.

More information is available on the WWW page http://aosc.rpmdp.com and from:

All Ohio Scanner Club
50 Villa Road
Springfield, OH 45503

Do Your Own Sleuthing

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio, or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are

really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

What Makes Station Identification Difficult?

In most instances, FCC rules require radio users to identify their operations with FCC assigned call letters. Police and fire departments, especially those with trained radio dispatchers, seem particularly conscientious about station identification. Like commercial broadcasters, many of these stations identify on the hour and the half hour.

Some repeater stations have Morse code identification circuits which transmit call letters on a periodic basis, insuring compliance with FCC rules.

On the other hand, over 75% the industrial radio stations monitored within the last year ignore the FCC regulation, making it difficult for a listener to identify a station. Some stations may operate for years using the nondescriptive "base to mobile 2" or "Joe to base" protocol. One rung up the hierarchy are stations that identify using something like "Acme base to 107", giving the listener a clue for his log. If call letters are given, they are often rendered unintelligible by operators who fail to enunciate. The failure to identify is more likely due to sloppiness, rather than any attempt to hide station identity.

While not regulated by the FCC, federal government radio stations vary in the extent to which they identify their transmissions. Some federal stations do not have call letters. A nearby paging transmitter periodically transmits a voice recording announcing, "This is the Army Joliet Ammunition Plant." What more could a listener ask for?

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy. I use two modified Radio Shack CTR-75 recorders, a discontinued model.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

If you don't have a VOX recorder, consider a device like the NiteLogger II tape recorder controller, made by Benjamin Michael Industries. It connects simply between scanner and recorder and contains sound activation circuitry to trigger the recorder.

The following examples illustrate techniques I've used to derive new frequency information.

Examine the FCC License on Premise

I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the Bell Labs security office and the guard shack at Waste Management's Greene Valley Landfill in Naperville.

Examine the Labels on Radio Equipment

Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find Dymo or P-Touch tape labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret.

- At the annual Glenview Naval Air Station open house, I examined a military manpack radio being used by dispensary paramedics. The radio's tuning dial was set at 34.15 MHz.

- The Illinois Army National Guard displayed two armored personnel carriers at the local county fair, each equipped with VHF-FM and HF-SSB transceivers.

In addition to a tuning control (VFO), the VHF-FM radio had a set of channel select pushbuttons, much like those in a car radio. I asked a guardsman a few questions about the radio, and he demonstrated the channel preset feature. A panel above the channel pushbuttons was labeled with the frequencies: 32.055, 34.45, 35.35, 40.55, and 40.60 MHz.

- An Army National Guard UH1 helicopter was displayed at the Marseilles armory "open house". The public was permitted to climb aboard, and observe the instrumentation and radio gear. A channel plate on the instrument cluster listed over a dozen frequencies.

Hobbyists are urged to exercise a modicum of restraint and good judgement. In New Jersey, a radio technician/hobbyist called to service a transmitter in a county building, noticed a new unattended repeater installation in the same room. Being curious about what frequency this repeater was on, he opened the access door to copy the frequencies from the radio's crystals. It turns out that this radio belonged to the US Secret Service, and opening the access door could have activated a "tamper alarm"!

The tech was skating on thin ice. He had nobody's permission to tamper with that equipment.

Another source of frequency information is as close as your nearest Radio Shack store. Some Radio Shack stores make a local frequency list available to assist their scanner customers. Be sure to ask. Stores located in shopping malls almost always know the mall security frequencies. I often check the frequencies programmed into the floor model scanners, too.

Equipment to Determine Frequency Usage

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. Some models, including the Radio Shack PRO-2035, ICOM R7000/R7100, Bearcat 2500XLT, and Bearcat 250, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and store" mode. He left the antenna disconnected so the scanner would only respond to a transmitter in the immediate vicinity.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, another spectrum analyzer connected to a receiver IF stage, and a frequency counter for close-in work.

How Can I Determine To Whom I'm Listening? - An Example

While scanning the industrial frequencies in the 150 MHz range, a van driver was overheard communicating with "base" while driving around my town. The stations involved never used FCC call signs -- this would have made life a lot easier for me, and legal for them! (one may use FCC license microfiche, described earlier, to identify stations using

call letters.) Transmissions were short and infrequent, so it was decided to tape record all transmissions on this frequency for several days to determine the station's identity.

During daylight hours, a modified Regency K500 scanner was left tuned to the target frequency, connected to a cheap tape recorder through a home built interface. Using a carrier operated relay, the tape interface supplied power to the recorder only during radio transmissions, so a day's worth of traffic could be compressed into a 45 minute tape.

Each day, the tape was played back and notes on names, locations, and activities mentioned during the day's transmissions were taken. The van driver appeared to be making daily stops at a local bank and two shopping malls. A Walgreen's store seemed to be the only stop at one mall. A few times, "base" ordered the van "back to the Training Center." There were frequent references to "guests checking out", "dropping a guest off", and "instructor[s] missing a class". At times, "base" spoke with "security", who must have been using a walkie-talkie as his signals weren't strong enough to hear.

Was this a hotel? Calls to the three local hotels revealed that none provides shuttle bus service to the shopping malls. A call to the Walgreen's, inquiring about bus service to the store, drew another blank. During my shopping trips, I began to pay closer attention to vans with antennas driving through the parking lots.

I was leaving the mall one day, when a week's effort paid off. A maroon and white van, equipped with a VHF-Hi antenna, was dropping shoppers off at Walgreen's. A sign on the van's door read:

XYZ Central Training Center (XYZ is a pseudonym for the actual licensee name.)
Lisle, Illinois

I watched the driver pick up a microphone, and listened to him on my portable scanner checking back with his "base".

All the pieces fit: the "guests", the "classes", the "instructors". Mystery solved; I had been monitoring the customer training center for a large computer manufacturer. The training center has hotel rooms and dining facilities to accommodate students from out of state. As a convenience, shuttle van service is provided to local shopping malls.

Summary

Through books, government records, and radio clubs, scanner listeners can make use of frequency information compiled by others. Two-way radio users often fail to identify their transmissions properly, making it more difficult for listeners to know who they are monitoring. By examining radio equipment labeling, and monitoring and taping transmissions, scanner enthusiasts can unearth new information.

Addresses

Grove Enterprises
7540 Highway 64 West
Brasstown, NC 28902.
tel (704)837-9200
order line (800)438-8155

Official Scanner Guides
P.O. Box 525-NS
Londonderry, NH 03053.
tel (603)432-2615
order line (800)351-7226

Scan America
430 Garner Drive,
Suffield, OH 44260-1557

Scanner Master,
PO Box 428
Newton Highlands, MA 02161.
telephone 1-800-722-6701.

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

4253. FS: PRO-46 (1993)

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: Vincent Charron <charv@videotron.ca>
Message-ID: <33F36D77.33C@videotron.ca>
Source record: 188637

Check out the following address:

http://www2.ebay.com/aw/itemfast.cgi?item=lub9120

e-mail inquires at:

charv@videotron.ca

Vince

4254. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5svrc3$187@ssbunews.ih.lucent.com>
Source record: 188638
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: May 15, 1997

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author.]

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their crystal controlled, transistor Plectron and Motorola desktop monitor receivers. They have now been replaced by battery operated portable pagers, and the desktop models are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. They are desktop models which can be powered from 117VAC or 12VDC with the proper mobile cord. The audio quality of a Plectron P1, Plectron 700 series, and Motorola Alert Monitor is far better than any consumer grade scanner and the sensitivity, image rejection, and intermod immunity is outstanding when aligned properly.

The Plectron and Motorola Alert monitors are single band receivers: VHF-low, VHF-high, or UHF. No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

AC power cords for both types of receivers use unique connectors and are scarce. You can buy them new but it's much cheaper to drill a hole on the rear panel and attach a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair service for the Plectron P1 and R700 models is offered by:

Woodson Electronics
Plectron Place
P.O. Box 960
Imboden, Arkansas 72434

telephone 1-(501)869-7985

Some replacement parts are currently available from Federal Signal in University Park, IL, phone (800)524-3021. You can also get Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectrom SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model	UHF	VHF-high	VHF-low
SM-301	X	X	X
SM-302	X	X	
SM-303	X	X	
SM-304	X	X	

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

4255. Improve the Squelch in Your Monitor Receiver

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5svrcg$189@ssbunews.ih.lucent.com>
Source record: 188639
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

last changed June 3, 1996

IMPROVE THE SQUELCH IN YOUR MONITOR RECEIVER

Copyright 1988 - 1996 by Bob Parnass, AJ9S

[NOTE: The first version of this article appeared in the RCMA Newsletter, December 1988. It may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author. It is posted twice monthly on the USENET groups rec.radio.scanner, alt.radio.scanner, sci.electronics.repair, and rec.radio.info. It is also available electronically from the rec.radio.scanner ftp archive on the official USENET FAQ library ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.]

The squelch control in some FM monitor receivers is difficult to use because of too much hysteresis. The American Heritage Dictionary of the English Language defines hysteresis as the:

o "Failure of a property changed by an external agent to return to its original value when the cause of the change is removed."

It's like having play in a car's steering wheel, or backlash in a gear set. Too much hysteresis in a squelch circuit forces one to keep the squelch at a tighter setting, missing weaker signals when scanning or searching. The squelch hysteresis problem was first addressed in a 1984 article about the Radio Shack PRO-24 crystal controlled scanner.

Why do engineers design these circuits with any hysteresis? Basically, hysteresis prevents weak signals from "popping" the squelch open and closed rapidly, which would be very annoying to the listener. A squelch circuit with hysteresis requires a stronger signal to open the squelch than it does to keep it open.

Models cursed with too much hysteresis include the Uniden/Bearcat 800XLT and 760XLT, Radio Shack PRO-2003, PRO-2004, and others. Don't despair, the fix is simple for most radios. I've successfully reduced the squelch hysteresis by replacing a single resistor.

Hysteresis is usually implemented by providing feedback from the squelch gate input to output, through a resistor. The higher the resistor value, the less feedback there is, and less hysteresis. My modification involves replacing the "stock" resistor with a higher value resistor, as identified in the table below.

This technique does not apply to some of the newer Uniden models, because the squelch hysteresis is partially determined by firmware inside the processor IC.

This article cannot provide step-by-step instructions for each radio. I always encourage radio hobbyists to purchase the service manuals for their equipment. The most useful sections of the manual are the schematics and printed circuit diagrams. Good manuals will also describe the theory of operation and alignment procedures, and contain a complete parts list.

If your radio has too much hysteresis, and is not listed in the table, study the service manual. Motorola MC3357, MC3359, and MC3361 integrated circuits, which contain IF and squelch circuitry, are popular in scanners. In these receivers, look for the hysteresis resistor to be connected to these ICs.

Notes

1. The author cannot furnish modification information for other radios.

2. Don't attempt this, or any other internal modification, unless you are skilled in electronic servicing.

3. Make sure your receiver is disconnected from any power source before opening the cabinet.

Table 1. Squelch Hysteresis Resistor In Selected Receivers

Squelch Hysteresis Resistor In Selected Receivers		
Receiver Model No.	Res-istor Value	Stock Comments
Radio Shack PRO-24	R35	33K replace with 220K. Located between pins 12 and 14 of MC3357 (IC1)
Radio Shack PRO-2002	R197	47K try 220K.
Radio Shack PRO-2004	R148	47K remove R148 or replace with 220K.

	On linear board,
	between pins 12 & 14
	of TK10420 (IC2)
Radio Shack PRO-2022	R91 33K replace 33K
	with 220K.
	Between pins 12 & 14
	on IC-1 MC3361
Radio Shack PRO-2035	100K replace 100K
	with 220K.
	Between pins 12 & 14
	of TK10420 (IC-2)
Electra/Bearcat 220	R75 2.7M may be ok as is
Electra/Bearcat 20/20	R75 2.7M may be ok as is
Electra/Bearcat 250	R66 2.2M may be ok as is
Uniden/Bearcat 760XLT	R58 22K replace with 6.8K
	or other value.
	(select value for
	the particular radio.)
	Located on pin 14
	of MC3359P IC
Uniden/Bearcat 800XLT	R91 860K replace with 2.2M.
	Located on pin 14
	of MC3359P IC
Plectron P1	R81 180K may be ok as is
Plectron 700	R96 180K replace with 560K
_____	_____

References

1. "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

2. "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

3. "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

4. US patent 4,947,456, "Scanning Radio Receiver," granted August 7, 1990 to Noel D. Atkinson, William B. Ahlemeyer, and Ben F. McCormick, inventors. Assigned to Uniden America Corporation.

5. "Product Review: The Radio Shack PRO-2035 Scanner -- How Does It Compare with the PRO-2006?," by Bob Parnass AJ9S, Monitoring Times, January 1995.

--
==========

Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

4256. Introduction to Scanning

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5svrba$182@ssbunews.ih.lucent.com>
Source record: 188640
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

Last changed: July 14, 1997.

Lines changed since the previous issue are marked with a |
character in the right margin.

Introduction to Scanning
by Bob Parnass, AJ9S

[NOTES: This article may not be reproduced in whole or in
part on CDROMS, in bulletin boards, networks, or
publications which charge for service without permission of
the author. It is posted twice monthly on the USENET
groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

This introduction is intended for people new to the
scanning hobby and is oriented to scanning in the USA.
High level overviews of the following topics are presented:

Why Scanning?
Is Scanning Legal?
What Scanner Should I Buy?
What is a CTCSS and DCS Tone Squelch Feature?
How Do I Determine the Proper CTCSS or DCS Code?
Scanner Antennas
Coaxial Cable Feedlines
Where Can I Buy A Scanner?
Modifying Your Scanner
Scanner Repair Shops
Where Can I Obtain Frequency Information?
Do Your Own Frequency Detective Work
How Can I Use Equipment to Uncover New Frequencies?
Scanner Clubs and Mailing Lists

Why Scanning?

Every day and night, scanner hobbyists are entertained by
what they overhear on their radios. Police cars, fire
engines, ambulances, airplanes, armored cars, trains,

taxis, and buses are all equipped with radios and you can listen to them. You can monitor the local sheriff and fire departments to hear about events "as they happen," before the news reporters hear about them. Hostage dramas, bank robberies, car crashes, chemical spills, neighbor and domestic disputes, tornado sightings are all fair game. In a single afternoon, you can hear a high speed police chase, Drug Enforcement agents on a sting operation, and undercover FBI agents as they stakeout a suspect.

How about listening to a presidential candidate discuss strategy with his advisor from a 415 MHz radiophone in Air Force 1, or a team of G-men protect him while transmitting in the 167 MHz range?

Baby monitor intercoms are actually transmitters and you can hear them between 49.67 and 49.99 MHz.

Stay ahead of road conditions by listening to highway road crews, snow plows, and traffic helicopter pilots. Many midwesterners monitor the state police and and county sheriff to learn of approaching tornados long before warnings are broadcast on TV and commercial radio. Take your scanner to sporting events and listen to race car drivers, football coaches, etc., in the 151, 154, and 468 MHz ranges.

Monitor the everyday hustle and bustle of businesses, from cable TV repair crews tracking down pirate descrambler boxes, to security guards at your nuclear power plant or mall security guards chasing a shoplifter.

Is Scanning Legal?

In the United States, scanning from your home or at work is perfectly legal in most situations. The Electronic Communications Privacy Act of 1986 made it illegal to listen to mobile phones, common carrier paging, and a few other types of communication. Public law 103-414, signed Oct. 25, 1994, amended the law (Title 18 USC, Part I, chapter 119, sections 25110 and 2511) and outlaws listening to cordless phones, too, but many scanners cover these frequencies. It's clear from the discussions posted on the Internet that Americans still listen to whatever they want in the privacy of their own homes despite the laws.

It is illegal for companies to sell or import into the USA recently manufactured scanners which cover or can be easily modified to cover the cellular phone frequencies, but sales by private individuals will still be allowed.

The rules define "readily altered by the user" as "clipping the leads of, or installing, a simple component such as a

diode, resistor and/or jumper wire; replacing a plug-in semiconductor chip; or programming a semiconductor chip using special access codes or an external device, such as a personal computer."

Speaking of privacy, federal law also requires you to keep what you hear to yourself and not use the information you hear on your scanner for personal gain.

Be aware that several states have laws pertaining to scanning while in your car. Indiana restricts some portable scanners. A few states have enacted their own laws against listening to cordless phones. You can find out about these restrictions in a paperback book, Listeners Lawbook, compiled by Frank Terranella, Esq. available for $9.95 + shipping from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902.

What Scanner Should I Buy?

Radio Shack and Uniden (maker of Bearcat, Regency, and Cobra brands) offer a wide choice of scanners. Radio Shack scanners are actually manufactured by both GRE (General Research Electronics) and by Uniden. Personally, I don't recommend Trident nor many of the AOR brand scanners, although the AR8000 and AR3000 have good reputations and the AR5000 works well.

Programmable (synthesized) units have replaced crystal controlled models as they don't require crystals and usually have a keypad that permits you to store frequencies into channels. Programmables are now so cheap it doesn't make sense to buy a crystal unit as your main scanner unless you get it for under $45 or so.

You can get a battery operated hand held scanner, a bigger "base" scanner which is powered from an AC outlet, or a mobile scanner which connects to your auto's electrical system. There are tradeoffs -- base and mobile scanners have larger displays and almost always provide more audio than portables, and some portables are more prone to interference when connected to outdoor antennas than base models. But when severe weather knocks out the power in your home, there's nothing like having a battery operated scanner to monitor the power utility and police frequencies!

Make sure your first scanner has a "search" feature, which allows it to search all the frequencies between two frequency limits of your choosing. Beware of low cost programmables which can't search. Some of the newer models, like the Uniden SportCat and Radio Shack PRO-2046,

allow searching between limits, but the limits are factory programmed and cannot be altered.

Get a model which covers the 800 MHz band. Usage of the 800 - 950 MHz band is growing fast and you will miss out on the action unless your scanner covers this band.

If you're not sure whether you'll like scanning, don't want to spend much money, a 50 channel scanner will do. In general, the more channels and banks, the better.

Most of the action takes place on frequencies between 30 and 1000 MHz, so don't be misled by scanner models boasting coverage from 3 to 2000 MHz. There's currently not much to monitor in the 1000 - 2000 MHz range.

If you are interested in receiving short wave, that is, signals in the 3 - 30 MHz range, it's best to get a short wave radio specifically designed for that purpose. Although some scanners receive the short wave band, their performance in that range is often second rate. The $2000 Icom R8500 and AOR AR5000 models are exceptions.

Deluxe scanners can be controlled and/or downloaded by a personal computer, a feature which appeals to a small but growing number of scanner owners.

Almost all low and mid-priced scanners are prone to receiving images -- receiving the same signal erroneously on two or more frequencies. With a few exceptions, images are unwelcome due to the interference they cause, e.g., hearing aircraft transmissions while the scanner is tuned to the local police frequency. Premium quality scanners use "up conversion" circuitry, a scheme which greatly reduces, but does not eliminate, image reception.

Currently, the more popular scanners include the discontinued Radio Shack PRO-2006 base/mobiles, the Uniden/Bearcat BC200XLT (a/k/a BC205XLT), BC220XLT, BC230XLT, and Radio Shack PRO-43 and PRO-60 portables. A number of owners report problems with the Icom R1 portable and the older Uniden/Bearcat 8500XLT base and 2500XLT portable. The Uniden BC9000XLT base and BC3000XLT portable work very well and are my current favorites.

Looking for value? At $180 discount price, the 100 channel Uniden/Bearcat BC860XLT base is a good value and available at most Wal-Mart stores. The new RELM HS200 portable performs very well is an excellent value at its $250 street price.

Considered by many as the best scanner ever made, the 400 channel Radio Shack PRO-2006 was replaced by the 1000

channel PRO-2035, which was replaced by the PRO-2042. The portable Radio Shack PRO-64 and PRO-60 are good performers. All five models employ up conversion and are made for Radio Shack by GRE (General Research Electronics).

CTCSS and DCS Tone Squelch Feature

Upscale scanners can be optioned with a subaudible tone decoding squelch circuit. There are two types: CTCSS (Continuous Tone Coded Squelch System) and DCS (Digital Coded Squelch). In simple terms, this feature lets your scanner ignore signals you don't want to hear.

Most land mobile two way radios, except trunked systems, transmit either CTCSS or DCS signals subaudibly along with the voice information. U.S. military field radios employ wider deviation and a 150 Hz CTCSS tone, not supported by most scanners or CTCSS decoders.

There are over 40 different CTCSS codes and you can program a specific CTCSS or DCS code into each memory channel. Using a CTCSS or DCS decoder permits your scanner to open the squelch only if the transmission has a code which matches the code you program.

CTCSS and DCS decoding offers several advantages:

1. Ignore unwanted signals on shared frequencies: It is common for several users to share the same frequency, e.g., my county sheriff uses the same frequency as Chicago Police, located about 60 miles away. I want to hear my sheriff's transmissions but don't want the scanner to stop on or listen to Chicago Police transmissions. This is especially a problem when radio propagation is good, e.g., during a "band opening," when reception range is temporarily increased.

2. Combat intermodulation interference: Helps keep out intermod and image interference from strong pagers and other signals which are not transmitted with a matching code.

3. Ignore scrambled transmissions: Many federal law enforcement agencies (FBI, Secret Service, etc) and some local police agencies employ digital voice scrambling, which sounds like white noise and is annoying to hear. The CTCSS or DCS code is sent only when the station is transmitting unscrambled, or "in the clear." You can program federal frequencies along with the proper code into your decoder-equipped scanner so you won't have to listen to the scrambled mess and only hear their transmissions when they are

unscrambled.

CTCSS also goes by various tradenames: Motorola's PL (Private Line), GE's Channel Guard, and RCA's Quiet Channel. Motorola uses the tradename DPL (Digital Private Line) for its digital coded squelch.

How Do I Determine the Proper CTCSS or DCS Code?

There are a few ways to determine the CTCSS or DCS code transmitted by a station:

1. Use an outboard CTCSS/DCS reader which must be attached to the discriminator output circuitry inside the scanner. The reader has an LCD or LED display which indicates the code when a station transmits. I use a CSI model CD-1 Communications Decoder Unit, an an excellent reader which sells new for about $200. (Connect Systems Inc., Ventura, CA, 800-545-1349, www.connectsystems.com).
2. Many of the ScannerMaster guides, as well as scanner club newsletters, print the CTCSS codes used by transmitting stations.
3. On some scanners equipped with the CTCSS squelch, you can program into memory the frequency of interest. Then you "tune" slowly through all the different CTCSS and/or DCS codes until the squelch opens and you hear the dispatcher talking. This is a slow process and the station has to keep transmitting during it.
4. A slow, brute force method is to program the same frequency but a different CTCSS code into several channels and see where your scanner stops.
5. In some cases, I've actually examined the walkie-talkies I want to monitor and found the CTCSS code printed on a label on or inside the radio.

Scanner Antennas

All scanners come with a built in antenna, permitting reception up to about 20 miles or so.

Portable scanners are supplied with a helical (spring shaped) antenna, covered by rubber. The rubberized antennas furnished with current models are too stiff and place stress on the antenna jack. Older scanners to be supplied with more flexible antennas. I prefer these alternative antennas for use with portable scanners:

1. The Icom FA-1433B dual band flex antenna, a thin and very flexible rubber antenna, is slightly longer than a stock heliflex but provides better performance.
2. The Austin Condor is a 12" long rubberized antenna available for about $30. While considerably longer

than the stock antenna and the FA-1443B, the Condor is very flexible and provides VHF-high band reception superior to both. It is not designed to cover the VHF-low band, but will allow reception there at least as good as shorter antennas.
3. The "Thin-Stick" is an 18 inch telescoping antenna for extended range. It is made in USA by Smiley Antenna Co., Inc. and is designed to cover both the 2 meter and 220 MHz bands, but its variable length means it can be adjusted for optimum performance on other bands. What makes the Thin-Stick different from an ordinary telescoping antenna is the spring between the antenna and the connector portions. The spring absorbs most of the impact if the antenna collides with an object. The street price is about $17 and it is available from Amateur Electronic Supply, Milwaukee and other retailers.

Outdoor antennas, like the Channel Master 5094A or Antenna Specialists AV-801 (recently discontinued), can extend reliable reception to 50 miles or more, depending on terrain. If you do use an outdoor antenna, be sure to disconnect and ground it during storms and when not in use to avoid a lightning hazard. Discone and ground plane type antennas can be more prone to cause scanner damage due to static charge buildup because they are not at "DC ground."

Coaxial Cable Feedlines

If your antenna installation requires more than 50 feet of feedline, use RG213/U or high quality RG8/U coaxial cable. RG213/U, e.g., Belden type 8267, has a non-contaminating jacket and will last longer. Each has an outer diameter of about 13/32". Similarly sized Belden 9913 cable and clones have lower attenuation but are difficult to bend, require special connectors, and can accumulate moisture inside because they are hollow.

If you must use a small diameter cable for long runs, use RG6/U. Avoid RG58/U (7/32" OD) due to its losses at high frequencies. RG8/X (1/4" OD) is suitable for short patch cords.

Where Can I Buy A Scanner?

Almost every community has at least one Radio Shack store, and you can find scanners there. Be sure it is on sale, as Radio Shack list prices are high and their scanners are offered at reduced prices by mail order discounters.

Discount chain stores like Wal-Mart, Best Buy, K-Mart, Service Merchandise, and Circuit City sell scanners, but

carry just a few models. Department stores, like Sears Roebuck and Montgomery Wards, sometimes offer low end scanners, although at high prices.

The best buys on new scanners are from reputable mail order radio dealers, for example:

- Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902. For a free catalog, call (704)837-9200. Telephone (orders only): (800)438-8155. Web page is http://www.grove.net

- National Electronics (formerly National Tower Company), PO Box 15417, Shawnee Mission, KS 66215. Telephone (800)762-5049, (913)888-8864. Web page is www.sound.net/~ne/

- The Ham Station, 220 N. Fulton Ave., Evansville, IN 47719-0522. Telephone (800)729-4373, (812)422-0231.

- Scanner World (Albany, NY). Telephone (518)436-9606.

- Amateur Electronics Supply (Milwaukee, WI). Telephone (800)558-0411. Web page is www.aesham.com

Beware of inflated "shipping and handling" charges and be sure to include these when comparison shopping.

Used scanners may be found at hamfests, flea markets, garage sales, or listed in the classified advertisement section of your newspaper.

Modifying Your Scanner

The term "mod" is often used as shorthand for "modification." If you are handy with a soldering iron, you may be interested in modifying ("modding") your scanner to add features or enhance its performance. Be warned this usually voids your warranty and current models are difficult to service due to the small, delicate surface mount components. By federal regulation, new scanner models cannot be easily modified to tune the cellular phone bands.

The term "mod" has been narrowly used by some people to mean a change which permits a scanner to receive cellular phone frequencies. This definition is far too restrictive as there are several ways one could modify a scanner, e.g., changes to improve audio quality, adding an S-meter, expanding the number of channels, changing the earphone jack to accept stereo headphones, etc.

Modification article files can be copied from several ftp sites including the /pub/ham-radio/mods directory at:

garfield.catt.ncsu.edu
oak.oakland.edu (IP address 141.210.10.117)

Modification articles posted on Usenet seem to have a life of their own. Frequently, they are plagiarized from the Internet and compiled by book, CDROM, and magazine publishers, sometimes reworded, then sold. Hobbyists then copy the modifications from the books, CDROMs, and magazines back onto the Internet or BBSs (bulletin board systems)!

Grove Enterprises and other companies advertise a warranted, modification for fee service.

For information on "virtual downconverter" modifications, see Steve Donnell's article in January 1995 RCMA Scanner Journal or February 1996 Monitoring Times. Reprints of articles from Monitoring Times are available for $3.00 each plus a self-addressed stamped envelope from:

Grove Enterprises,
7540 Highway 64 West,
Brasstown,
NC 28902. For a free catalog, call (704)837-9200.
Telephone (orders only): (800)438-8155.

I don't get any part of this reprint fee.

Scanner Repair Shops

Is your scanner broken? Aside from sending the scanner back to the manufacturer for repair, here is one company which repairs scanners:

- G & G Communications (telephone 716-768-8151) - (www.iinc.com/ggcomm or email ggcomm@iinc.com or ggcomm@aol.com) This family owned company repairs scanners and pagers and stocks parts for several older models. G & G cannot usually repair AOR scanners due to lack of manufacturer support. G & G sells and sometimes buys old scanners and parts, too. They are located at 9247 Glenwood Drive, LeRoy, NY 14482.

Repair tips for Bearcat and Radio Shack scanners are discussed in two other FAQ articles.

Where Can I Obtain Frequency Information?

To avoid chaos, the FCC licenses two-way radio users and assigns them specific frequencies. Groups of frequencies are allocated to specific types of users, so you won't usually find fire departments using the same frequencies as taxi drivers, for example.

Scanner enthusiasts can obtain frequency information from several sources, including books, government microfiche records, or other listeners.

Books: The most convenient source of fire, police, and local government frequencies is Gene Hughes' Police Call Plus, published each year in 9 regional volumes by Hollins Radio Data, and sold at Radio Shack and larger book stores. The newest editions contain selected business listings, too, although callsigns and other details are listed only for local government and public safety licensees.

I also recommend the book, Monitor America, published by SMB Publishing (now known as Scanner Master Publishing), and available from Grove Enterprises for about $30. A 1100 page 3rd edition is now available. Monitor America contains several pages of police, fire, local government, news media, sports, federal government, and commercial broadcast frequencies for all 50 states. It contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Uniden has published several regional directories using the "Betty Bearcat" name, although there are much better directories available from Scanner Master (Newton Highlands, MA, tel. (508)655-6300) for some regions.

The most readily available source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Commercial Magazines: Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times (tel. 704-837-9200, www.grove.net) and the sensationalistic Popular Communications, (tel. 516-681-2922). National Scanning (NatScan) is a national

scanner magazine published bimonthly and is affiliated with Uniden's Bearcat Radio Club. Early issues disappointed experienced scanner hobbyists, but it now has a good column on scanner modifications and has greatly improved its coverage of east coast frequencies since merging with NESN (North East Scanner News). The best scanner frequency lists are often found in club publications, not commercial magazines, and are discussed later.

The Scanner Club is the name of a bimonthly magazine published by Les Mattson. It is a successor to the Northeast Scanning News and is the official publication of The Scanner Club, a not-for-profit club organization. TSC's main strength is local frequency information, including CTCSS codes. Sample issues are $4 each. A yearly membership costs $24.95 and includes 6 issues. Write to The Scanner Club, PO Box 62, Gibbstown, NJ 08027 for more information.

Government Records: Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS). The high cost of buying government records limits their appeal to hardcore enthusiasts. You can write for a catalog of FCC Master Frequency Database items to the NTIS, 5285 Port Royal Road, Springfield, VA 22161.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM for about $100. The PerCon Spectrum CDROM sells for $29 and contains a handful of fields for every FCC license in the US. The Spring 1995 edition works in DOS, Windows, and Mac environments.

Grove enterprises sells FCC license information on CDROM for $100. In the 1995 edition, fields are different than PerCon's Spectrum CDROM but the data appears to be of the same vintage. The licensee name and licensee city are used instead of the DBA (doing business as) name and transmitter city which makes query results confusing.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities,

highways, airports, military installations, national parks, etc.

The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Do Your Own Frequency Detective Work

When you try listening to a frequency for the first time, you'll want to know who you're hearing.

Although FCC rules require radio systems to identify their operations with their assigned call letters either automatically or verbally, most ignore the regulation. This often makes it difficult to know who is transmitting. Moreover, many radios are now being placed in service illegally, without first obtaining the required FCC license.

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and try to determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio, or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

You can examine the FCC license on premise. I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the mall security office or company guard shack. You can examine the labels on radio equipment. Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret. Hobbyists are urged to exercise a modicum of restraint and good judgement, however.

How Can I Use Equipment
to Uncover New Frequencies?

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. A few models, like the ICOM R7000/R7100, and R1, and older Bearcat 250 and Regency K500, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and store" mode. He left the antenna disconnected so the scanner would only respond to a transmitter in the immediate vicinity.

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy, a Radio Shack CTR-82 will do. It's best to use a shielded, attenuating cable to feed the scanner audio into the recorder rather than relying on the recorder's internal microphone.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, and a frequency counter for close-in work.

Are There Any Scanner Clubs or Mailing List?

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than any pile of magazines.

Peter Laws administers an electronic mail list read by over 700 hobbyists devoted to scanners and scanning. It's called "scan-l" and for more information, read:

http://www.wildstar.net/~plaws/scan/scan-l.txt

Clay Irving <clay@panix.com> administers a scanner electronic mailing list, called "scanning." To subscribe, send an Email message to: majordomo@lists.panix.com

In the body of the Email message, put: subscribe scanning

All Ohio Scanner Club

- 2 -

A smaller club is the All Ohio Scanner Club. Its bimonthly publication, The American Scannergram, is about 60 pages long. Although concentrating on Ohio and the Northeastern states, there is frequency information from other states, and plenty of good product reviews and scanning tips.

Annual dues are $18.50 and more information is available from:

Dave Marshall, Managing Editor
All Ohio Scanner Club,
50 Villa Road,
Springfield, OH 45503.

Chicago Area Radio Monitoring Association

The Chicago Area Radio Monitoring Association (CARMA) is the foremost club for scanner radio hobbyists in the northern Illinois area. CARMA was formed from the Chicago chapter of the Radio Communications Monitoring Association (RCMA), and we have been meeting since the early 1980s.

Many CARMA members are active in ham radio and GMRS, but the club is devoted to scanning and scanners.

Meetings are held on Saturdays, many at area restaurants, about 6 times a year. Although lunch starts at noon, the meetings begin officially at 1 PM and often run until about 4 PM. You must purchase a lunch since we get the room for free. Meetings consist of a quick review of club business, sometimes a special presentation, and a "round table" discussion/question & answer session. Large quantities of information and frequency lists are often distributed in the form of free handouts. Members often sell radio equipment at the meetings, too.

In addition to regular meetings, there are two CARMA picnic/field days during which members meet at a park, erect antennas, eat, and operate scanners from battery power. CARMA members take organized tours of various communications facilities in the area.

Club meeting dates and times are published in the CARMA newsletter, published 6 times a year. You can obtain an electronic subscription to the CARMA Newsletter. For more info, see:

http://www.TheRamp.net/shabec/carma.htm

The club's mailing address is:

CARMA
P.O. Box 2681
Glenview, IL 60025

Some CARMA members participate on the CARMA computer bulletin board, run by Will Sperling. There is a $15 annual fee for the BBS. If you have a modem and terminal or computer, you can reach the CARMA BBS by calling (630)852-1292.

All meetings are held on Saturdays at locations announced in advance. Meetings are usually held at:

- the Destiny Restaurant, on Rand Road, in Des Plaines,

- Philly's in the shopping center at the corner Rt. 83 and 53rd St. in Willowbrook,

- The Great Escape, on Irving Park Road, Schiller Park

and at other restaurants.

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

4257. FAQ - Scanner Radio Review Briefs

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5svrcs$18b@ssbunews.ih.lucent.com>
Source record: 188641
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed July 14, 1997

Lines changed since the previous issue are marked with a |
character in the right margin.

SCANNER RADIO REVIEW BRIEFS

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author. It is posted twice monthly on the USENET groups rec.radio.scanner, alt.radio.scanner, and rec.radio.info. It is also available electronically from the rec.radio.scanner ftp archive on the official USENET FAQ library ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.]

Abstract

This article contains product review summaries for more than 70 old and new scanner radios and monitor receivers.

The author writes a monthly "Scanner Equipment" column for Monitoring Times magazine, published by Grove Enterprises, but views expressed in this article are his own.

Introduction

At last count, there were over 140 scanners and monitor receivers of various brands in my collection. This article describes a few of the FM receivers in my collection, and other models I've tested. It is not meant to be complete.

For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass, Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass, Monitoring Times, May 1995.

I have published full length reviews and modifications of these scanner models in Monitoring Times magazine:

Mar 1986 - Uniden/Bearcat BC800XLT
Mar 1987 - Radio Shack PRO-2004

Oct 1990 - Radio Shack PRO-2006
Jan 1995 - Radio Shack PRO-2035 vs. Radio Shack PRO-2006
Feb 1995 - Radio Shack PRO-62 Portable
Mar 1995 - Uniden/Bearcat BC9000XLT
Apr 1995 - Uniden/Bearcat BC3000XLT Portable
May 1995 - Uniden/Bearcat BC860XLT
Jun 1995 - Uniden/Bearcat BC890XLT & Radio Shack PRO-2036
Jul 1995 - Radio Shack PRO-2037
Aug 1995 - Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT
Sep 1995 - Radio Shack PRO-60 Portable
Oct 1995 - AOR AR-2700 Portable
Nov 1995 - selected AOR AR-8000 measurements
Dec 1995 - Radio Shack PRO-2040
Feb 1996 - Radio Shack PRO-2042
Apr 1996 - Uniden/Bearcat BC220XLT, BC230XLT Portable
Jun 1996 - modifications & tips for the Uniden/Bearcat BC9000XLT
Jul 1996 - Uniden/Bearcat BCT-10 mobile
Oct 1996 - Radio Shack PRO-2046 mobile
Dec 1996 - AOR AR5000
Jan 1997 - ICOM R8500
Feb 1997 - Radio Shack PRO-2045
Mar 1997 - ICOM IC-R10
Apr 1997 - RELM HS-200 portable
May 1997 - Uniden/Bearcat BCT7 virtual downconversion mod.
Jul 1997 - Uniden/Bearcat BC235XLT portable Trunktracker
Aug 1997 - Radio Shack PRO-64 portable

Note: Reprints of Monitoring Times articles are available for $3.00 each plus a self-addressed stamped envelope from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902, tel. (800)438-8155. I don't receive any part of this reprint fee.

AOR

AR2700: 1995 vintage. 500 channel portable covering 500 kHz to 1300 MHz. Lots of good features, e.g., 10 linkable search banks, lighted keypad, per-channel attenuator, S-meter, battery meter, optional voice recorder and speech inversion descrambler. Global rescan and pause delays, but no auto store, data skip, nor battery saver. Internally generated noise results in broad birdies on AR2700 tested. Insensitive carrier operated (vs. noise operated) squelch stays closed on signals unless they are moderately strong, causing scanner to skip transmissions of interest. IFs are 287.55/749.25, 58.05, 10.7/0.455 MHz. See "The AOR AR-2700 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, October and November 1995.

AR5000: 1996 vintage. approx. 30 kHz - 2600 MHz coverage super receiver. Good sensitivity throughout. AM, SSB, CW,

FM detectors. Frequency readout to 1 Hz. More features than any other radio. DTMF reader and RS-232 interface included. Multiple settings for IF and AF selectivity, attenuator, AGC, deemphasis, etc. DB9 RS232C connector. Negatives include low contrast LCD display and difficult user interface. NFM squelch closes slowly, causing noise burst at end of each NFM transmission. Electromechanical relays click at various frequency boundaries, including 400 MHz, producing a clickety-clack noise -- annoying while scanning banks of mixed band frequencies. Great radio, otherwise. See "AOR's AR5000 All-in-One Receiver," by Bob Parnass, in Monitoring Times, December 1996.

ICOM

R-10: late 1996 vintage (serial number 01048 tested). Shirt pocket size multimode is powered by 4 AA penlight cells. Covers 0.5 to 1300 MHz (minus cellular). NFM, WFM, USB, LSB, AM, and CW detectors included. IF bandwidths are fixed. No 30 kHz bandwidth for satellite or FM military monitoring. Battery saver circuit, with selectable duty cycle. Single VFO and 1000 memory channels. There are 900 memory channels divided into 18 banks of 50 channels each. Another bank of 100 channels used to hold unique frequencies found during an auto store operation. 20 pairs of search limits. Up to 100 frequencies may be locked out during a search and stored in a final bank of 100 channels which is cleared before subsequent auto store searches. Each channel can be programmed with the detector mode (e.g., AM, USB), a tuning step size, an attenuator enable flag, and an 8 character label. CI-V computer interface requires extra cost hardware. 7 segment S-meter. Noise blanker. Good sensitivity. Lighted keypad and display, but keystroke sequences are cumbersome.

Good radio hardware in a handy sized package, but scanning performance unimpressive. Very slow memory scanning at only 6 channels/second. Searches at about 16 steps/second, with little or no worthwhile improvement using the "Signal Navigator" feature in the R10 I tested. Rescan delay cannot be disabled. Can only scan one memory bank or all banks, not a combination of banks. No squelch for SSB or CW modes. See "ICOM IC-R10 Receiver," by Bob Parnass, in Monitoring Times, March 1997.

R-7000: 1986 vintage. At about $1000, this was once the top VHF/UHF receiver. 99 channel, multi mode coverage from 25-2000 MHz with a small gap at 1000-1025 MHz. Memory can be expanded to 198 channels by adding simple switch to pin 19 of memory IC8. Tuning knob lets you tune through parts of the spectrum much easier than using the SEARCH mode on

conventional scanners. Selectable USB/LSB allows reception of new amplitude compandored sideband (ACSB) stations. S-meter doubles as discriminator meter to aid tuning. Useful search and store feature, reminiscent of the the Bearcat 250, searches between 2 limits and automatically stores new frequencies into channels 80-99. Audio and control interface for tape recorder. Noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Searches and scans slowly but can be sped up to about 12 cps by adding a resistor. Too big for permanent mobile use, but too nice to leave alone in the car. If you don't want to spend $1000, get a Radio Shack PRO-2004/5/6 instead.

R-7100: 1992 vintage. At about $1300, this is the Cadillac of VHF/UHF receivers. 900 channel, multi mode continuous coverage from 25-2000 MHz. The radio RF/IF/AF portions of the R7100 are similar to the older R7000, but the R7100 is constructed using surface mount parts. Both the R7000 and R7100 are much more immune to intermod than the Uniden/Bearcat 760XLT and the portable PRO-43. The firmware in the R7100 is much more sophisticated. 9 banks of 100 channels. Further, you can associate each channel with 1 of 10 groups. Many possible ways to scan. 10 pairs of search limits. Search and store ("memory write") scan mode lets you store 100 frequencies instead of the 20 in R7000. Another R7100 improvement is that you can program up to 100 channels for the R7100 to skip while searching. R7100 has 2 VFOs ("windows"). Both the R7000 and R7100 scan slowly compared with PRO-2004 and PRO-2006, and that's a drawback. Both the R7100 and R7000 employ a noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Scanning a mixture of VHF and UHF frequencies serenades the ICOM user with a very annoying clickety-clack, clickety-clack! For Baseband Audio out, I mounted an RCA jack on the back of the R7100A and connected it via shielded cable to the junction of resistors R228 and R230 on the Main Unit. This point is located in the vicinity of IC15 and X3 on the schematic.

R8500: 1996 vintage. 100 kHz - 2000 MHz coverage. 20 banks of 40 channels although bank sizes can be changed. 100 Auto store and 100 Skip memories but that can be increased by reallocating channels from the conventional scan banks. Fixed and programmable step sizes. Relays clickey-clack while scanning across band boundaries. Triple conversion, First IF is 48.8, 778.7, or 266.7 MHz, depending on band. Second and third IFs are 10.7 and 0.455 MHz. Weak to moderate cellular images starting near 1106 MHz. Rugged construction. External power supply. DB25 RS232C connector. Audio peak filter. Ok scanning and great searching performance. See "ICOM R8500 Receiver," by Bob

Parnass, in Monitoring Times, January 1997.

UNIDEN/Bearcat and Electra/Bearcat

Bearcat III (Electra): 1976 vintage. 8 channel crystal controlled scanner. Requires optional front-end circuit board for VHF-low, VHF-high, and UHF bands, but only 2 boards can be installed within the radio at the same time. Two crystal filters. No aircraft band coverage nor rescan delay. Front mount speaker sounds good. Strong local oscillator radiation often causes interference with other scanners in the same house.

Bearcat IV (Electra): 8 channel crystal controlled scanner. Newer version of Bearcat III but contains front-end circuitry for VHF-low, VHF-high, and UHF bands. Better selectivity than Bearcat III or 12 due to having three instead of two 10.8 MHz IF filters. No aircraft band coverage. Front mount speaker sounds good. No rescan delay.

Bearcat 5 (Electra): 1979 vintage. Eight channel economy base model covering VHF-low, VHF-high, and UHF bands. 117 VAC only. No track tuning. Black plastic cabinet.

Bearcat 6 (Electra): Six channel VHF-low and VHF-high bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 8 (Electra): Eight channel VHF-low, VHF-high, and UHF bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 12 (Electra): 1979 vintage. One of the last decent crystal controlled scanners. 10 channels. Variable scan speed up to 20 ch/sec. Single delay on/off switch. Front mount speaker sounds good. Manual contains schematic. Single conversion, 10.8 MHz IF. Selectivity is poorer than programmable models, like the 300, allowing adjacent channel interference. Covers VHF-low, VHF-high, and UHF bands but no aircraft band coverage. Crystal positions must be arranged by band.

Bearcat 15 (Electra): 1983 vintage. Actually made for Electra by competitor GRE (General Research Electronics). The only Bearcat crystal controlled base/mobile scanner offering 118 - 136 MHz AM aircraft band. 10 channels.

BC101 (Electra): 1975 vintage. First Bearcat synthesized unit. 16 channels, no priority. Frequency programmed in binary by setting toggle switches on front panel after looking up code in code book. No frequency readout. Uses custom IC for CPU, now discontinued, so factory authorized service is no longer available. I have four of these units.

DC operation requires optional mobile power supply.

BC100 (Electra): First programmable portable scanner. Be prepared for at least one repair in the first year. Early units, with threaded antenna connector, have high frequency of repair, particularly LCD readout, keyboard, and battery holder. No battery backup. Poor case design in early units caused battery to disconnect from radio, resetting microprocessor and clearing memories. No priority channel or aircraft band. Some people swear by the BC100, others swear at them.

BC210 (Electra): 1979 vintage. First Bearcat scanner with a keyboard and numeric display. LED readout. See US patents 4,092,594, granted 5/30/78 and 4,114,103, granted 9/12/78 for further insight.

BC220 (Electra): 1979 vintage. 20 channels. Reasonable number of features but 20 channels doesn't seem enough. Service Search for Marine and Aircraft. See US patent 4,270,217, granted May 26, 1981. LED readout. Good scanner, but tinny audio.

BC20/20 (Electra): 1981 vintage. Similar to BC220 but with 40 channels and different CPU circuitry. A maximum of 20 channels can be scanned at one time. Reasonable number of features. Service Search for Marine and Aircraft. LED readout. Good scanner, but tinny audio.

BC250 (Electra): 1976 vintage. 50 channel model, rich in features, but lacks aircraft band and 144-146 MHz. Search and Store feature extremely useful for finding federal frequencies. Clock. High frequency of repair. Power transistors not heat sinked adequately, causing heat damage to surrounding components and circuit board. Failure of Q204 on the feature board known to cause odd display readings. Digital circuitry very sensitive to glitches caused by static and AC line spikes. Avoid 1978 or earlier vintage units. All BC250s use custom ICs (e.g., IC6, a divider chip, mfd. by Exar), which are now discontinued, so factory service is no longer available from Uniden.

BC260 (Electra): 1983 vintage. Super heavy duty metal cabinetry and lit controls, aimed at mobile use for firemen, police, etc. Few frills, only 16 channels, no aircraft, but generous coverage of federal bands omitted in the older Bearcat scanners. Good sensitivity. Lots of audio. Good internal construction. Backlit keyboard allows operation in the dark, but the keyboards on some units require high pressure to operate. Brightness control for display and keyboard, but multiplexor circuitry for vacuum fluorescent display produces audible whine which may be annoying in a

quiet room. Backlighting may fail in some units due to poor contact on connector used to fasten light panel to front circuit board. 9 volt regulator transistor Q28 (TIP29) may fail, causing blank display while leaving audio intact. Method of connecting an external speaker is awkward.

BC300 (Electra): 1979 vintage. 50 channel top of the line scanner. Service Search feature contains 11 ROM banks of preprogrammed channels See US patent 4,270,217, granted May 26, 1981. Switching power supply failure noted in early units due to insufficient capacitance - component value was changed in newer units. Schematics show at least 100 components changed between earliest and later units. Preset squelch pot, mounted internally on circuit board, misadjusted in new units - adjustment usually required after burn-in period. Good sensitivity. Built in clock. I leave it on 24 hours a day. This is a favorite. See US patent 4,409,688, granted 11/11/83 for further insight.

BC350 (Electra): 1981 vintage. 50 channels in 5 banks. Includes aircraft. Used to be Bearcat's top of the line, overpriced scanner but never very popular. Dual use keyboard and display allowed 8 text characters to be associated with each channel, a feature clumsily implemented, and awkward to use. Units plagued with various hardware problems including bad memory ICs and short life power transformers. Firmware bugs without cures. The BC300 is a much better scanner than the BC350, and at a lower price.

BC760XLT (Uniden): Also sold as BC950XLT through Scanner World. Small, mobile scanner supplied with mounting bracket and wall wart AC power supply. Some of the keys are backlit. 100 channels in 5 banks. Service search. Earlier version has Motorola type antenna jack and AA battery backup. Later version has BNC antenna jack and internal lithium battery. Can be fitted with optional CTCSS decoder. Hyper sensitive and easily overloaded by strong signals, especially when used with outdoor antenna in base applications. Conventional 10.8 MHz IF prone to images. Television audio heard in some places.

BC800XLT (Uniden): 1985 vintage. 40 channels in two banks. Covers 806-912 MHz, as well as of vhf, uhf, and aircraft bands. Receives 10 meter fm and all of 6 meters, as well as federal portions of vhf and uhf bands. Fewer birdies on vhf-lo band than other scanners. Scans and searches very fast. Clean, robust audio output. Extremely sensitive, but very prone to overload by strong signals when connected to outdoor antenna. Too much play (hysteresis) in squelch adjustment - can be improved by changing one resistor.

Positive terminal in memory backup battery holder installed backwards in early units, allowing memory loss when scanner unplugged from AC outlet. Tunes in increments of 12.5 KHz on 800 MHz band, whereas cellular telephones are on 30 KHz channels. See "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

BC860XLT (Uniden): 1995 vintage. 100 channel table top unit. Can lock out 10 channels during search. Good performer except for images. See "The Uniden Bearcat BC860XLT," by Bob Parnass, AJ9S, in Monitoring Times, May 1995.

BC890XLT (Uniden): Same as Radio Shack PRO-2036. Tuning knob. 200 channels, global delay. Count, AUX, and Auto Store features. Scans and searches fast. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IF -- lots of images and birdies. Prone to severe intermod, especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

BC9000XLT (Uniden): 1995 vintage. High quality base using up-conversion. 500 channels in twenty banks. Up to 250 channels can be programmed with alpha labels. Tuning knob. Selectable AM, NFM, WFM modes. Optional CTCSS decoder. Very fast scan and search. Can lock out 50 channels during search. Delay and attenuator independently programmable for each channel. Effective Auto Store feature stores unique frequencies. Good RF section, but not as robust as PRO-2004/5/6. IFs are 380.7/254.4, 58.075, 0.455 MHz. One urban user, located within a couple of blocks of several high power transmitters, reports severe desense problems. For a full review, see "The Uniden Bearcat BC9000XLT," by Bob Parnass, AJ9S, in Monitoring Times, March 1995. For tips and modification information, see my column in June 1996 Monitoring Times. See US patents 4,947,456, granted 8/7/90, 5,163,161, granted 11/10/92 and 5,212,817, granted 5/18/93 for further insights into fast scanning and searching implementation.

BC100XLT (Uniden): 1987 vintage. Very good 100 channel portable with 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Generous coverage of conventional bands, including commercial aircraft, but no 800 MHz. Decent leather-like case. Slide-on 550 mAH NiCd battery pack.

BC200XLT (Uniden): 1987 vintage. Also sold as BC205XLT through Scanner World. Very good 200 channel version of BC100XLT portable scanner but includes 800 MHz band. 10 priority channels. Unique feature tells whether a given

frequency has already been memorized. Decent leather-like case. Slide-on NiCd battery pack.

BC220XLT (Uniden): 1995 vintage. Very good 200 portable scanner which is a smaller successor to the BC200XLT. Includes 800 MHz band. 10 priority channels. Service Search, including WX. Up to 10 frequencies can be locked out during conventional search, 20 frequencies from Service Search. Unique feature tells whether a given frequency has already been memorized. 10.8 MHz and 450 kHz IFs, with images 21.6 MHz away. 4 cell BP-120 internal NiCd battery pack. Marketed as BC230XLT with two BP-120 battery packs and CRX-120 dual charger. See "The BC220XLT/BC230XLT Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1996.

BC230XLT (Uniden): See BC220XLT.

BC235XLT TrunkTracker(Uniden): 1997 vintage. Portable with 300 channels in 10 banks. Can scan or search in conventional or trunked domains but not at the same time. Scans Motorola Type I, II, IIa 800 MHz trunked systems, but only one trunked system at a time. Programming Type I and IIa systems requires knowing the Fleet Map ahead of time or else using exhaustive trial and error. A query feature identifies duplicate memory channels. Very fast scan and search rates. Scans 64 channels/sec and skips empty channels. Service search. Data skip. Triple conversion, 254.4, 10.85, 0.45 MHz IFs. Excellent image rejection and intermod immunity. Fairly good audio. See "The Uniden Bearcat BC235XLT," by Bob Parnass, AJ9S, in Monitoring Times, July 1997 or an on-line version at www.grove.net.

BC2500XLT (Uniden): 400 channel portable with tuning knob. Plagued by intermod and images. Early units drained batteries quickly even while turned off.

BC3000XLT (Uniden): 1995 vintage. Excellent 400 channel portable with 20 banks. Up conversion. Very fast scan, search, and intelligent Auto Store. Mode, attenuator, and delay settings programmable for each channel. 50 frequencies can be locked out during search. Larger speaker than PRO-26 produces better, crisper audio. NiCd pack provides about 5 hours between charges. See "The Uniden Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, April 1995 and "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

Regency

TMR series: First generation crystal scanners. Come in all varieties of band coverage. Models with both UHF and VHF bands must use separate antennas for each band (disadvantage in mobile installations, but can be overcome by connecting two front ends via a capacitor). Not sensitive enough to cover the entire 30 - 50 MHz range in a single model. There three versions of VHF-low band coverage depending on the part of the 30 - 50 MHz band covered (LL, LM. and LH). TMR scanners use unsocketed incandescent bulbs for channel indicators which require periodic replacement. Easy to crystal: Radio Shack crystals work well. TMRs usually $2 and up at hamfests, often in poor condition. Don't pay more than $50, even if mint. Front ends must be tuned for selected portions within the bands for best sensitivity. Wide IF selectivity troublesome in urban/suburban areas. Primitive digital scanning circuitry may become confused at times. but power off/on restores sanity. Replace aging capacitors in the scanning circuits. You can find a TMR8H eight channel high band unit most often.

TME series: The base versions of the TMR models. Both the TME and TMR models share many common circuits but the base versions contain speakers mounted on the front panel. The most common TME model is the TME8 H/LM eight channel dual band scanner in a metal cabinet with wood coloring.

ACTR series: Replaced the Regency TMR units. By the time Regency made the ACTR units, they no longer offered different models for different parts of the 30 - 50 MHz band. Look for the later ACT series, e.g., ACTR-106 (10 channel tri band) or ACTR20/6 (20 channel tri band), used light emitting diodes for channel indicators instead of incandescent bulbs. Available in 1 to 20 channel models - most are multi band receivers. Somewhat wide selectivity. Not all that bad a deal if cheap.

ACTE series: The base versions of the ACTR series. The ACTE and ACTR circuitry is similar, although the base versions contain speakers mounted on the front panel. The most common ACTE model is the ACTE8 H/L eight channel dual band scanner in a black metal cabinet.

WHAMO-10: Regency's first synthesized scanner. Appearance more like a crystal scanner, with a single LED per channel. User has to break off teeth on a metal 'comb' for each channel according to a code book. See US patent 4,057,760, granted 11/8/77. External frequency control unit DFS-5K optional. UHF VCO reference oscillator drifts on some units. Soldered sheet metal shields around some circuitry make access to some components difficult for servicing. Comb sockets prone to bad connections after moderate use. Not recommended due to maintenance difficulties.

K500: Nice wood-like cabinet. 40 channel model with every feature Regency could dream of in one scanner, except aircraft band. Idle tone bypass feature for mobile phone stations works about 50% of the time. Weather alert feature. Service Search in several banks. Search and Store facility not implemented as well as BC250, but better than none. Built in clock when radio off or in manual mode. Can be programmed out of band. Reasonable performance, but sensitivity could be better. Spring contacts on membrane keyboard may need soldering after prolonged use.

K100: Bare bones version of the K500. 10 channels, no priority feature. Same wood-like cabinet and reasonable performance as K500. Spring contacts on membrane keyboard may need soldering after prolonged use.

M400: 30 channel replacement for K500. Service Search, but no aircraft. Easily programmable out of band. Built in clock when radio off or in manual mode. Backlit keyboard good for night viewing and mobile use but generates RFI into nearby SW receivers. A favorite.

MX3000: 30 channel replacement for M400, but basic features only. Nice lit keyboard, but may cause RFI into nearby SW receivers. Easily programmable out of band, but no aircraft. All 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Good first scanner.

M100: 10 channel unit. Same as MX3000 except different color and fewer channels. Nicely lit keyboard, but may cause RFI into nearby SW receivers.

HX1000: Good, fairly rugged, 30 channel handheld synthesized unit. Generous out of band coverage but no AM aircraft coverage. Built by Azden. Very sensitive on UHF, but annoying audio hiss leaks through speaker when squelched. Belt clip chintzy, but can be directly replaced with better clip from Kenwood TR2600A. Like the MX3000, all 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Low discount price makes this best choice for programmable portable.

HX650/H604: 6 channel crystal portable. Likely made by Sanyo. Same as Fannon and Bearcat Thin Scan units, (except that Bearcat has 10.8 MHz IF frequency, and is harder to get crystals for), but scans faster. Small size and common crystals (available at Radio Shack), make this 1st choice for bare bones portable scanner.

Z60: base/mobile sporting 60 channels, but 10 of them are for FM broadcast only. Built in alarm clock, priority, and memory which requires no battery backup. Covers 30 - 50, 88

-108, 118-136, 144-174, 440-512 MHz. Notice that it's not spec'd to cover some important federal bands: 136 - 144 and 406 - 440.

RELM

HS200: 1996 vintage. Very good 200 channel portable. 10 banks. Built-in CTCSS and DCS decoder. Lighted keypad. Duplicate channel detection. 100 frequencies can be locked out from search. Very good audio and strong front end. Excellent internal shielding. Global rescan delay. Covers CB. Fixed modes and step sizes. IFs are 280.2 and 0.45 MHz, and perhaps one in between. For a quantitative test report, see "The RELM HS-200 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1997.

Radio Shack

PRO-2004: 1986 vintage. Top of the line, wide band scanner for 1987. After a diode is cut, enjoy continuous coverage from 25-520 and 760-1300 MHz, AM, NBFM, and WBFM. Has 300 channels in 10 banks of 30, backed up by conventional 9 volt alkaline battery. Any channel can be designated the priority channel. Scans and searches fast. Lots of well designed features, like 10 pairs of search limits, Lockout Review, default search increment and emission mode. Sound Squelch allows skipping dead carriers during search or scan. Metal cabinet, good internal construction and shielding, but no mobile mounting bracket or DC power cord. Soft touch membrane keyboard. Good sensitivity and selectivity. Very good radio. See "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

PRO-2005: 1989 vintage. Essentially a size reduced PRO-2004 with surface mount components and 400 channels. Some people think the small knobs, smaller display, and plastic cabinet are a setback from the 2004. The smaller size, real rubber keyboard, and vertical front panel make it easer to use mobile, although the keyboard is not backlit. More sensitive than the PRO-2004 but 800 MHz signals leak through into the commercial aero band. Highly recommended. See "Product Review: The Radio Shack PRO-2005 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, June 1989, and RCMA Journal, August 1989.

PRO-2006: 1990 vintage. Essentially the same as PRO-2005 but scans faster. Probably the best scanner made to date. Highly recommended. See "The Realistic PRO-2006," by Bob Parnass, AJ9S, in Monitoring Times, October 1990.

PRO-2035: 1995 vintage wide coverage base made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. Broader IF selectivity than PRO-2006. Poor dynamic range. 10 linkable search banks. Dumb Auto Store feature stores the same frequencies over and over. Wastes time scanning empty channels. See "The Radio Shack PRO-2035 - How Does It Compare With the PRO-2006?," by Bob Parnass, AJ9S, in Monitoring Times, January 1995.

PRO-2040: late 1995 vintage 100 channel base made by Uniden. Fair performance, but minimal image rejection. Local oscillator harmonics account for spurious responses, e.g., reception of cellular telephone calls in the 460 MHz UHF-high band. Scans over 40 channels/sec. Can lock out up to 50 channels from search. "Soft" on/off power switching via keypad. See "The Radio Shack PRO-2040," by Bob Parnass, AJ9S, in Monitoring Times, December 1995.

PRO-2042: 1996 version of the wide coverage PRO-2035 base with improved firmware and amber display. Made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. NFM selectivity is still a problem but improved over PRO-2035. 10 linkable search banks. Smart Auto Store feature stores the unique frequencies. Can lock out up to 200 frequencies from search. Query facility indicates if and in what channel a frequency is programmed. Scan skips over empty channels automatically. Can sort memories by frequency within a given bank. IFs are 609 - 612, 58.05, and 10.7/0.455 MHz. Broader IF selectivity than PRO-2006. Overall, a top grade scanner and second only to Uniden/Bearcat BC9000XLT. See "The Radio Shack PRO-2042," by Bob Parnass, AJ9S, in Monitoring Times, February 1996.

PRO-2045: 1996 vintage. Very good 200 channel base/mobile made for Radio Shack by Uniden. Tuning/channel selector knob. 10 banks, selectable attenuator, and rescan delay. CTCSS-capable with optional board. Great Auto Store. Weather alert. Scans and searches fast. Can lock out 50 frequencies during search. Step sizes fixed but AM and NFM modes are selectable. IFs are 380.7, 10.7, and 0.455 MHz. Images on VHF-high band despite high 1st IF. Some intermod on review unit. See "The Radio Shack PRO-2045," by Bob Parnass, AJ9S, in Monitoring Times, February 1997.

PRO-2046: 1996 vintage 100 channel mobile made by Uniden with fairly good performance. Descendent of the BC760XLT but no CTCSS option available. Ten banks of ten channels. Scans memory at about 34 channels/sec. Service search, direct search, and band search. Preset search limits by band and user cannot program the search limits. Image rejection is minimal, as one would expect from a scanner with IFs of 10.85 and 0.450 MHz. 10 Monitor memory

channels. Can lock out up to 20 channels from a search. See "The Radio Shack PRO-2046," by Bob Parnass, AJ9S, in Monitoring Times, October 1996.

PRO-34: Portable scanner with 200 channels and 800 MHz coverage. Ten "monitor" channels. Operates from AA cells. Slow scanning, low audio output, and chintzy plastic case detract from an otherwise good performance. No decent leather case available from Radio Shack. If you need a portable with 800 MHz, get a Bearcat 200XLT. If you can't get a 200XLT, get a PRO-34.

PRO-2021: Base/mobile scanner. 200 channels in 10 banks, LCD display and raised rubber keys. Lots of memory but scans too slowly and lacks 800 MHz. Ten "monitor" channels. Radio Shack seemed to have an overstock of 2021s as they were on sale for such a long time. Close out price dipped to about $200, which made it a nice scanner for beginners.

PRO-2022: Base/mobile scanner. Like the PRO-2021 but includes the 800 MHz band. Cellular images throughout the 847.6 - 869 MHz range. Includes power saver circuit, odd for a base unit, which can clip the first part of a transmission. See September 1996 Monitoring Times for modifications.

PRO-2036: Same as Uniden/Bearcat BC890XLT. Tuning knob. 200 channels, global delay. Scans and searches fast. Count, AUX, and Auto Store features. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IFs -- lots of images and birdies. Prone to severe intermod, especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

PRO-2037: 1994 vintage. Triple conversion all plastic base scanner made by GRE. Home version of the PRO-62 portable but with more intermod. 200 channels in 10 banks, one search bank, selectable AM and FM. Uses up conversion circuitry but inadequate front end filtering still allows images, though not as bad as in 10.7 or 10.8 MHz IF circuits. Crisp, respectable audio given the top mounted speaker. See "The Radio Shack PRO-2037," by Bob Parnass, in July 1995 Monitoring Times.

PRO-2001: Early, single bank 16 channel programmable. Reasonable coverage of the 3 traditional bands, minus aircraft band. LED digital display as well as an LED per channel. Mechanical lockout switch for each channel. Delay is either on or off for all channels at a time. High synthesizer noise level. Troublesome plated through holes on digital board in some units renders radio virtually

unfixable. Could never get mine to work more than a few days in a row; always another bad connection. Some owners have no trouble.

PRO-52: 8 channel VHF-Lo/Hi base unit. No UHF band or provision for mobile operation. Good little scanner despite limited frequency coverage and Spartan lack of frills. Crisp squelch action and good audio, helped by a front mounted, vertical speaker.

PRO-2003: Radio Shack's 1986 top of line. 50 channels + 10 FM commercial broadcast band channels. Includes aircraft. Good frequency coverage and functionality, but at a high price. Poor human engineering: difficult to read keyboard makes the PRO-2003 hard to operate unless in a well lit room. Keyboard label coloring improved on newer units. Rather slow scan rate and high price. Although there are provisions for 12VDC operation, the cabinet shape and lack of mounting bracket makes mobile operation impractical. Scan rate only 8 channels/sec vs. 15/sec in Regency and Bearcat. Causes RFI: Plastic case permits scanner to radiate signals into nearby receivers.

PRO-43: Very good portable made by GRE. First Radio Shack portable with up conversion, and 222 MHz ham and 225 - 400 MHz military air band coverage. 200 channels, single search range. Small, convenient size. Muffled audio. Speakers in early units known to fail and more powerful speakers were used in later units. 800 MHz band coverage fully restorable in early units by removing diode. Uses same 6 cell battery tray as other high end GRE portables. Subject to interference in 160 - 162 MHz range.

PRO-60: 1995 vintage. Very good portable made by GRE. 200 channels, single search range. Similar features and same IFs as the PRO-43 it replaced but the PRO-60 has wider frequency coverage and crisper audio. Covers 75 MHz and commercial FM broadcast bands. Improved Direct search can be stepped manually in single steps. Uses same 6 cell battery tray as other high end GRE portables. Railfans take note -- the PRO-60 and PRO-43 are subject to interference in 160 - 162 MHz range. Draws 100 mA while scanning. See "The Radio Shack PRO-60 Portable," by Bob Parnass, AJ9S, in Monitoring Times, September 1995.

PRO-26: 1995 vintage. (Not to be confused with a simple 1985 crystal controlled portable bearing the same model number.) Very good portable made by for Radio Shack by Uniden. 200 channels, very fast scan/search. Good display. Covers all TV channels, but spectrum adjacent to cellular phone band is censored which prevents monitoring parts of some trunked systems (e.g., IL State Police district 4). Up to 50

frequencies can be skipped during search. Limited image rejection causes 929 MHz paging interference in 170 MHz range. IFs are 380.7/254.4, 58.075, and 5.5/0.455 MHz. Audio suffers from small speaker. See "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

PRO-62: 1994 vintage. Good portable 200 channel scanner using up conversion. Similar to PRO-43 but no military air band, different upper frequency limit, and slightly different IFs. Selectable AM/NFM modes. Better intermod immunity than PRO-43. See "The Radio Shack PRO-62," by Bob Parnass, AJ9S, in Monitoring Times, February 1995.

PRO-64: 1997 vintage. Good portable 400 channel scanner using up conversion. Replaces PRO-62 and has many more features. Selectable AM/NFM modes but fixed step sizes. 10 search banks which can be cascaded. Auto store saves unique frequencies found during a search. Frequencies can be loaded using a computer but optional interface kit not yet available. Can recharge Radio Shack's optional, monolithic NiCd pack, but not AA cells within the scanner. IFs are 257.5, 21.4, and 0.455 MHz. See "The Radio Shack PRO-64," by Bob Parnass, AJ9S, in Monitoring Times, August 1997.

PRO-30: 16 channel programmable portable with aircraft band. Good frequency coverage. Extra controls on top allow control of SCAN, MANUAL, and PRIORITY functions while worn on belt. Good belt clip. Low audio output. Plastic case prone to break at BNC antenna connector under severe use, vs. metal frame in Regency HX1000. High price, no discounts or sales yet. I had 6 or 7 PRO30s, having to return them several times during the 1 year warranty, although other owners have had little or no trouble. Troubles included oscillation in IF stage, no UHF band reception, case broken around base of antenna connector, etc.

PRO-24: 1983 vintage. Only 4 channels in this crystal controlled portable. Covers the three basic bands, but no aircraft. Easy to obtain batteries and crystals. Characteristic Radio Shack squelch problem, fixable by changing one resistor. All-plastic case larger than Bearcat Thin Scan and clones. See "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

Craig (division of Pioneer)

4530: Japanese 10 channel crystal controlled 3 band unit. Also available under Plectron name but in different cabinet. No aircraft band. Deluxe features like priority, trimmer capacitors for netting each channel, front panel speaker,

and rugged metal cabinet make this unit a winner. Channel lockout slide switches have finite life. Replacing burned out incandescent channel lamps not fun. Grab a 4530 if you find one in good condition.

Sonar

Sonar made several crystal controlled scanners and channelized monitor receivers which shared the same RF circuitry. Each radio was housed in the same size metal case and worked on both 120 VAC and 12 VDC. The models differed in the number of channels, the band coverage, and whether individual channels could be locked out.

Although they used a 10.7 MHz first IF, Sonar radios require parallel resonant crystals different from the common series resonant crystals used in Regency and Radio Shack scanners. Some Radio Shack crystals will work in Sonar units, but more often they oscillate a few kHz off frequency and are unsuitable unless changes are made to the oscillator circuitry. Therefore, beginners should avoid these radios. Typical Sonar squelch has long time constant causing a long noise burst at the end of each transmission.

FR-104, FR-105: 6 channel monitor receivers covering 25 - 50 MHz or 150 - 175 MHz. Manual channel selection, i.e., no scanning. Early models are identified by an 11 pin connector on the rear and they could be used with an optional NiCd battery pack and charger which bolted to the rear panel. Later models used Cinch Jones connectors with flat contacts. Optional tone decoder board.

FR-2512, FR-2513: 24 channel versions of the FR-104 and FR-105 monitor receivers. Manual channel selection, i.e., no scanning.

FR-2514, FR-2515: 8 channel scanners. Channel 1 priority. Recommend you avoid these models as there is no way to lockout a channel from the scan sequence.

FR-2526, FR-2526, FR-2528: 10 channel scanners covering various combinations of 3 bands. Each channel could be locked out. Channel 1 priority.

Sonar Model	#chan- nels	VHF low	VHF high	UHF scans?	lock- outs?
FR104	6	X			no
FR105	6	X			no
FR2512	24	X			no
FR2513	24	X			no
FR2514	8	X		yes	no
FR2515	8	X		yes	no

FR2516 10 X yes yes
FR2517 10 X yes yes
FR2525 10 X yes yes
FR2526 10 X X yes yes
FR2527 10 X X yes yes
FR2528 10 X X yes yes

Table 1. Summary of Sonar base/mobile monitor and scanner receivers

Tennelec

Manufactured the first synthesized scanners. See US patents 3,961,261 and 3,962,644, granted 6/1/76 and 6/8/76 respectively. Company went out of business several years ago. Schematics and parts difficult to obtain. Radios reputed to be poor performers. Got my MS-2 and MCP-1 basket cases for free and sometimes regret taking them. Not worth fixing unless you have access to DTL/RTL chips and circuit diagrams.

Plectron and Motorola Alert Monitor Receivers

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their transistor Plectron and Motorola Alert monitor receivers. They have now been replaced by portable pagers, and are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola Alert crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. These radios are fixed channel units and do not scan. They can be powered form 117VAC or 12VDC with the proper mobile cord.

The audio quality on a Plectron P1 or 700 series is far better than any consumer grade scanner and the sensitivity and intermod immunity is outstanding if aligned properly. Better image rejection than most scanners (see article by Bob Parnass in Monitoring Times, January 1996 for comparison). The Plectron 500 series is less desirable. The Motorola Alert monitors are pretty good, although the audio lacks bass.

No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, and there were versions optimized for each portion of the band. There were different "split" models to cover segments of VHF-hi band, too. Although UHF versions were made, they are somewhat rare.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency. Too, the P1 and R700 require different crystals.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Repair service for the Plectron P1 and R700 models is offered by:

Woodson Electronics
Plectron Place
P.O. Box 960
Imboden, Arkansas 72434

telephone 1-(501)869-7985

Some replacement parts are currently available from Federal Signal in University Park, IL, phone (800)524-3021. For more information, see "Add a Crystal Receiver to Your Arsenal," by Bob Parnass, January 1996 Monitoring Times.

Custom Color Map & Report
of Transmitter Sites Near You

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and

wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $4.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

How to Obtain Copies of Patents

Printed copies of US patents may be purchased for $3 each, but you must know the patent number. Credit card orders are taken over the telephone by the Assistant Commissioner for Patents at (703)305-4350. Alternatively, you can mail a check or money order, made payable to "The Assistant Commissioner for Patents" to

The Assistant Commissioner for Patents
Washington, DC 20231

For more information about the US Patent and Trademark Office, call their automated information message system toll-free at (800)786-9199.

There are various patent servers on the world wide web, including IBM's server:

http://patent.womplex.ibm.com

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

4258. Re: Javiation

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: "John C. Kincaid" <jkincaid@primenet.com>
Message-ID: <01bca913$a7b71e80$d03edacf@primenet.primenet.com>
Source record: 188642

I won't touch the customs part, but I think one would be hard pressed to find a company with better customer support.

John

PAUL KUCERA <kucera@swbell.net> wrote in article <33F297F1.7262@swbell.net>...
> Anybody have experience dealing with the UK firm Javiation?
> They sell FULL coverage scanners from Yupiteru, AOR, etc. I am wondering
> how many of these scanners are held by U.S. Customs. Thanks.
>

4259. Re: NYC News Choppers Frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: Joski1@webtv.net
Message-ID: <5t0992gpe1@newsd-111.bryant.webtv.net>
Source record: 188643

RE: NYC News Choppers

Channel 4 WNBC uses 450.387 and 450.537
during the news- you can hear tv feed so
reporters know when to begin.

You might want to search 450.00 - 451.00
also 455.00 - 456.00. Some of these
transmission will be scrambled.

73

4260. Re: toronto

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: BJC <bjc@mydesk.com>
Message-ID: <33F3B37B.41CD@mydesk.com>
Source record: 188644

Harvey Berkal wrote:
>
> I live in toronto and I`m wondering if there is any freq. that anyone
> knows of.
>
> e-mail me at :berkal@globalsreve.net

Try here...
http://www.interlog.com/~ronkatz/

or here.....
http://web.idirect.com/~dkwood/

4261. Bearcat BC170 - Ever heard of it?

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: Mark Smith <smith@news.it.gvsu.edu>
Message-ID: <33F3C1D1.34E6@news.it.gvsu.edu>
Source record: 188645
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hello,

I have been reading this group for over a month and have not heard any mention of the bearcat BC170. Am I the only one on Earth with this model? I've been to Uniden's web site, every scanner page I can find and yet find no mention of the BC170. If any celluar mods are available for this unit, I'd appreciate any details you could provide.

Thanks for the help!

Mark

4262. Icom IC-R10

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: William <ost@ping.be>
Message-ID: <33F33C93.864C7142@ping.be>
Source record: 188696
Cross-posted to: nl.radio.scanners,nl.radio.amateur,alt.radio.scanner,rec.radio.scanner,alt.radio.scanner.uk

Wanted ;

- Secret functions for the Icom IC-R10
- Full working version of a Computer control software for the Icom IC-R10
- All other info about this receiver

--
William Vynck
ONL4021
Secretaris
Unie van de Belgische Amateurzenders
Sectie OST
ost@ping.be - http://www.ping.be/ost

4263. ??Fair price on 2004??

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: Duff Gray <duff@imt.net>
Message-ID: <33F3C9B5.4EC@imt.net>
Source record: 188697

Hi,

Found an RS2004 at the local pawn shop, and I'm wondering what a fair price might be. They are asking $250. Any comments...?? It is complete in box with all accessories/ manuals. Please email me any replies.

thanks....duff@imt.net

4264. Newsgroup Problem

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: Scott Nelson <scottnel@iw.net>
Message-ID: <33F2DA1D.6E5F@iw.net>
Source record: 188698

I seem to be having some trouble with my newsreader (Netscape). It will show 30 or so unread messages, when I click to retrieve them the number drops to 4 or 5 and only that many show up. I must have screwed something up in my settings. Any ideas? Please reply by email as I may not see it in the newsgroup until I get this problem fixed.

Thanks.

Scott
--
http://scream.iw.net/~scottnel

4265. Re: Rechargeable Batteries

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5strdi$1vv$1@news.wco.com>
Source record: 188699

>>>Is anyone using the new Nickel-metal hydride (NiMH) rechargeable AA
>>>batteries in their handheld scanner?
>>>Any opinions?
>>>Are they worth the cost?
>>>Can I recharge them in my RS Pro-60?

>> Due to differences between NiMH batteries and NiCad batteries it is
>>dangerous to charge NiMH batteries with your NiCad charger. It takes a
>>special charger designed for such use and would add to your expenses.

>If the scanner charges batteries internally, then the charging circuit is
>nothing but a current-limiting resistor and (perhaps) a rectifier.
>A "Dumb" charger like this is no more dangerous when used on NiMH cells
>than on nicads.

Actually it can be dangerous. Since, as you have pointed out below, NiMH
batteries have a lower internal resistance, (that's why they self discharge
more quickly), then a constant current cheapie type charger designed for the
higher internal resistance of a NiCad battery will force more current into the
NiMH battery posing a potential overheating condition.

Ed

>
>The problem with NiMH cells on handheld scanners are:
>
>1. Nicad cells having similar capacity are available at lower prices.
>2. NiMH cells self-discharge (go dead just sitting there donig nothing)
> at 3 times the rate of nicads. If your scanner is one of those that
> trickle drains the batteries to keep the memories alive, they do dead
> even faster and you risk losing memory contents if you forget and
> leave the scanner unattended on the shelf for weeks.
>3. NiMH cells do indeed require slightly different chargind parameters
> than nicads, and you will not get maximum capacity out of them unless
> you are using a circuit so designed.
>
>

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

4266. Re: FCC approved user?

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19970814033101.XAA24415@ladder02.news.aol.com>
Source record: 188700

>>But if you think about it, it would be easy to simply take the design
for
>a scanning receiver and add a tuning knob, turning it into a wideband
>communications receiver.

Of course, it would still be illegal to USE it to monitor cell calls.

4267. Bearcat 3000XLT For Sale

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: Joshua Peterson <k6dmj1@flash.net>
Message-ID: <33F2CEBF.6FDA@flash.net>
Source record: 188701

For Sale:Bearcat 3000 XLT $180.00
New trunked radio system forces sale of otherwise excellent radio.
Includes case. Due to the UPS strike, we'll have to work out the
shipping/delivery arrangments. Call Bart KM6RF in San Diego, Ca.
(619) 283-4305

4268. Early Electra Bearcat BCH...

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: occupant <occupant@ns.net>
Message-ID: <01bca879$958d35e0$29f277cc@packard-bell>
Source record: 188702
Cross-posted to: alt.radio.scanner,rec.radio.scanner

What is this thing worth?
Electra Bearcat model BCH scanner

Thanks
John
occupant@ns.net
..

4269. Re: Eric Oyen

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: n7zzt@aol.com
Message-ID: <19970814031000.XAA15205@ladder01.news.aol.com>
Source record: 188703

>Subject: Eric Oyen
>From: aor8000@aol.com (Aor8000)
>Date: 12 Aug 1997 15:08:04 GMT
>Message-ID: <19970812150801.LAA02852@ladder01.news.aol.com>
>
>http://members.aol.com/RazzU/QuietOne.html
>
>

Ah . . .no reiteration from the great AOR8000 . . . exactly what I expected. Well now--if anyone is still interested in the "Frank Burns page" <http://members.aol.com/RazzU/QuietOne.html>, speak now or forever hold your peace. The author of this page is getting bored with maintaining it and would like to see it removed from the Net once and for all.

4270. Re: Scanner Questions

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <5sv53f$qs0@ssbunews.ih.lucent.com>
Source record: 188704
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Never connect a battery or other source of current to the
antenna jack of a radio.

Suggest you spend a few dollars on a scanner antenna.
Visit your local Radio Shack dealer.

In article <33F2DD33.BA2883EF@ix.netcom.com>,
Matthew Jolley <Simm@ix.netcom.com> wrote:

>I recentley unearthed a Realistic PRO-2010 20 ch. memmory scanner. It
>didnt have an antenna, but there was a antenna port on the back. Needing
>an antenna, I rigged up a strange looking coathanger mess all connected
>to a metel sign that I thought would help pull in frequencies. In a
>attempt to boost the signal i also hooked in a small latern battery to
>the antenna and it also seemed to help....
--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

4271. RE: NIL-JON ANTENNAS

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: rick.rawlinson@hamradio.org
Message-ID: <8DDA282.001F00657A.uuout@hamradio.org>
Source record: 188705

EH> @UNEWSGR:rec.radio.scanner N
EH>NEW LINE OF ANTENNAS
EH>THERE IS A NEW ANTENNA COMPANY WITH AN EXCELLENT LINE OF ANTENNAS THE
EH>NIL-JON ANTENNA COMPANY MAKES AN EXCELLENT 6 METER ANTENNA , WITH
EH>EXCELLENT GAIN AND EXTREMELY WIDE BANDWITH!!!THEIR ANTENNAS ARE
EH>EXTREMELY WELL BUILT ... THE FIRST ANTENNAS I CAN SAY ARE H E A V Y D U
EH>T Y!!!!!!!!!!VERY REASONABLY PRICED AND USING HEAVY DUTY QUALITY
EH>MATERIALS !!!!! THEY MAKE THEM FOR ALL BANDS INCLUDING TV BEAMS OMNIS
EH>AND SCANNER ANTENNAS BETTER GAIN THAN ANY OTHER ANTENNA ON THE MARKET
EH>!!!! CHECK THEM ON THE WEB !!!!! WWW.DYNAMALL/NIL-JON.COM THESE ARE
EH>THE BEST !!!!! HIGHEST QUALITY!!!!!! HIGHEST GAIN !!!!!! HEAVIEST DUTY
EH>ANTENNAS MADE!!!!!!!! CHECK THEM OUT !!!!!!! YOU'LL NEVER WANT ANY OTHER
EH>BRAND!!!!!!! WWW.DYNAMALL/NIL-JON.COM

Hello Erwin, I totaly agree with you. Although I don't work six meters
so I don't have the Nil-jon six meter antenna, but I do have their
scanner antenna, and it's the best I have ever used. I hear Nil-jon just
came out with a dual band (2M/70CM) antenna which I am very interested
in because I do work those bands. BTW you had the web site wrong, it
should be www.dynamall.com/nil-jon

73 Erwin

Rick <<N8PPS>>

---
* SLMR 2.1a *

Cleveland Hamnet BBS | (216) 942-6382 uucp--> hamradio.org
Willoughby, Ohio USA | The World's Meeting Place since 1985
Dedicated to Amateur Radio and Electronic Subjects

4272. Re: HELP - need CHP air-to ground freqs.

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <33F32384.4DD8@accesscom.com>
Source record: 188706

PVBoy33 wrote:
>
> garretw@aol.com (Garretw) wrote:
> >I have been working out-of-state for a couple of years and seems that the
> >CHP isn't utilizing their normal air tactical frequencies for speed
> >enforcement. They use to be on 42.340 (blue),simplex. I don't even hear
> >the DART teams on the old freqs. I would appreciate any info, thanks.
> >
> >Confused on the Interstates
> >
> >
>
> This is what I've got for air-ground, however it's not often that I'm in
> the area of the "Air Bear" so I've never tested 'em.
> 45.86, 45.94, 45.02
>
> ____
> pvboy33@aol.com
> If we don't expect the best, who will?

I've heard "Air 31" operating on 45.02 MHz, the frequency is designated
the "Ivory" channel.

I've heard this frequency used in the San Jose Area (Highway 85, Almaden
Expressway to Satatoga Avenue), Stocton area (Interstate 5, south of
205), San Mateo County (Interstate 280 near Canada Road) and Solano
County (Interstate 80 near Redtop). All within the last 6 months.

Regards

Ed

4273. Re: DejaNews Search NOT working?

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: Harvey Berkal <berkal.globalserve.net@globalserve.net>
Message-ID: <33F2A84B.4974@globalserve.net>
Source record: 188707
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I live in toronto and I`m wondering if there is any freq. that anyone knows of.

e-mail me at :berkal@globalsreve.net

4274. toronto

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: Harvey Berkal <berkal.globalserve.net@globalserve.net>
Message-ID: <33F2A96C.49CE@globalserve.net>
Source record: 188708

I live in toronto and I`m wondering if there is any freq. that anyone knows of.

e-mail me at :berkal@globalsreve.net

4275. Re: FS: RS Pro-43 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <33f33861.1227976@netnews.worldnet.att.net>
Source record: 188709
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner

On Thu, 14 Aug 1997 09:01:56 -0700, Phil Mikalofsky
<miksky@mail.execpc.com> wrote:

>FOR SALE: Radio Shack PRO-43 Scanner
>
>-200 Channels
>-Military aircraft band and full 800 MHz coverage
>-Includes 2 battery holders with nicads,
> AC wall adapter, cigarette lighter adapter,
> original packing and manual
>-Very good condition
>-Price is $250 plus shipping
>
>Contact Phil via e-mail @ miksky@execpc.com

He He He He He He Ha Ha ha Ha H a Ha ha Ha Ha Ha Ha HeHe He He He Ha
Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeee

4276. Wanted: Info on Yaesu FRG7

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: tsr172@bgn.mindspring.com
Message-ID: <5svg08$7ot@camel12.mindspring.com>
Source record: 188710

I'm interested in learning about the Yaesu FRG7 but have not been able to find very much information on it. If you could provide me with a web site, opinions, or other info I would appreciate it.

Tim Robinson
KF4MGU

4277. Icom R-7000 discriminator output?

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: Jack Hendrickson <hendrickson@mailbag.com>
Message-ID: <33F35446.D8B4C743@mailbag.com>
Source record: 188711

Does anyone out there have a reliable discriminator (base band audio) modification for the Icom R-7000. Thanks for your help.

4278. Re: Richmond, VA

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: ddeagle@nospam.richmond.infi.net
Message-ID: <5surdjajp1@nw003.infi.net>
Source record: 188712
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Ed Walsh <emw-1@att.net> wrote:

>Hello.

>I will be in Richmond, VA for a few days next week. Can anyone supply
>me with some police and fire frequencies that might make for some good
>monitoring?

>Thank you very much for your assistance!

>Ed (Monitoring the Twin Cities)

These should do what you want. I have them listed aschannel one on
the top with the next channel below.

Richmond Police Henrico Police Rich.Fire Henrico Fire
460,100 460.225 453.750 154.340

460.200 460.075 453.650 154.430
460.325 460.275 453.300
460.400 460.350
460.500 460.450
460.625

Go Roush Racing, #6 #16 #99
(Sissy race cars wear Bow Ties)
(remove NOSPAM in email address for email replys)

4279. Pro-2046 mods?

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: PAUL KUCERA <kucera@swbell.net>
Message-ID: <33F367F4.2C35@swbell.net>
Source record: 188713

Anybody know of any mods for the PRO-4046?

4280. Buying a Used Scanner Radio

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5svrbn$184@ssbunews.ih.lucent.com>
Source record: 188714
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed June 29, 1997

Lines changed since the previous issue are marked with a |
character in the right margin.

BUYING A USED SCANNER RADIO

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
part on CDROMS, in bulletin boards, networks, or
publications which charge for service without permission of
the author. It is posted twice monthly on the USENET groups
rec.radio.scanner, alt.radio.scanner, and rec.radio.info.
It is also available electronically from the
rec.radio.scanner ftp archive on the official USENET FAQ
library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

Abstract

This article discusses the purchase of used scanner radios
and includes these topics:

1. Motivation for buying a used scanner
2. A used scanner may be a broken scanner - where to get
it fixed
3. Evolution of the scanner
4. Obtaining crystals
5. Keyboard programmable scanners

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

Introduction

Anybody with enough money can buy a brand new scanner, but
you can save lots of money if you get a good deal on a used
scanner. Hamfests are probably the best place to find used
radios, but you must be familiar with the equipment.
Hamfests are repleat with older radios you won't see in
today's catalogs.

At last count, there were over 140 scanners and monitor
receivers of various brands in my collection. I purchase
most of my receivers at hamfests or horsetrade with other

radio hobbyists.

A Used Scanner May be a Broken Scanner

Getting a bargain is not without some risk. I have had sellers look me square in the eye and tell me their radio worked fine -- when it really didn't.

Buying a used portable scanner is riskier than buying a mobile or base model. Portable scanners are subject to more physical abuse and many have been dropped. If a radio has been dropped, the laws of probability dictate that the first point of impact was probably a corner, so be sure to examine each corner for evidence of trauma.

Scanners used in mobile service are subject to vibration, dust, and temperature extremes. This shouldn't dissuade you from buying a used mobile scanner, but be aware of possible complications.

You should have some recourse if the radio you buy turns out to be defective. For hints on fixing older Bearcat base scanners, see "Tips for Fixing Bearcat Scanners," by Bob Parnass, AJ9S, in March 1996 Monitoring Times magazine.

If you can't fix the radio yourself, you can pay to have the manufacturer or a service clinic repair it for you. Radio Shack repairs scanners, and Uniden can repair newer Bearcat models but often refuses to service older models, claiming they are "unrepairable" and carving the letter "U" on the cabinet.

G & G Communications (telephone 716-768-8151) is a family owned company which repairs scanners and stocks parts and crystals for several older models. They usually don't repair AOR scanners due to lack of manufacturer support. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

The re-incorporated Electra Corporation, (317)326-4419, is able to effect repairs on some older (pre-Uniden) Bearcat scanners. They sell crystals, antennas, power cords, owner's manuals ($11 ea). Electra Corporation is located at 251 N. 300 W. Greenfield, IN 46140-8496.

Evolution of the Scanner

It helps to understand some scanner history before shopping for a used scanner. You will likely see radios from many vintages at a hamfest, and should avoid buying early units unless you are a scanner collector.

One of the earliest ancestors to the scanner was the converter. Manufactured by Tompkins (Tuneaverter), Petersen, Bearcat (Lil Tiger), Midland, and others, converters were made to operate in conjunction with AM radios. Then came wide band monitor receivers, in both tunable and crystal control models, like the Radio Shack PRO-2B. Truthfully, converters and tuneable FM receivers are interesting but don't work well by today's standards.

While tuneable receivers were in vogue, solid state technologies supplanted tubes. Better performing, narrow band crystal controlled units, like the Sonar FR-105, followed. These units did not scan, rather channel selection was accomplished using a simple rotary switch. Sonar even made a 24 channel unit, model FR-2513, in which crystals were held in a rotary "turret."

The earliest scanners, like the 1968 vintage Bearcat BCH, BCL, and BCU models, did not provide individual channel lockout capability. Electra didn't use the term "scanner" and instead called these innovative radios "business receivers." Other models, like the SBE Sentinel, employed a "Channel 1 Bypass" switch so a user could lockout channel 1.

The first scanners came in single band models, followed by multiband models. As two-way radio users started to populate the 450 - 470 MHz band, consumers were forced to pay a premium for UHF scanner coverage. Some multiband scanners, like the Electra's Bearcat III, required an optional circuit board for each band.

There were scanner mutations, designs which never evolved -- odd combinations of AM broadcast receivers with VHF-FM receive capability, like the flamboyant turquoise Sonar Sentry FR-103 portables, Electra's Jolly Roger, and GE's Surveyor series (see US patent 4,011,515, granted 3/8/77). Lafayette Radio Electronics offered a few CB transceivers with VHF receiver capability. These poor performers didn't interest consumers of that era and you should avoid these models unless you are a scanner collector.

The first programmable (crystal-less) scanners were difficult to program. Users had to look up frequencies in a code book and tediously program the information into the scanner in binary form. Some models, like the Tennelec MCP-1 (see US patent 3,961,261, granted 6/1/76), Bearcat BC-101 (see US patent 4,179,662, granted 8/4/78), and Radio Shack COMP 100, resembled Altair or PDP-8 computers, with a row of 16 or so toggle switches. Instead of toggle switches, the Regency WHAMO-10 was programmed by breaking teeth from metal combs. See US patent 4,057,760, granted 11/8/77. The GRE-manufactured SBE Optiscan (and its Sears clone) required poking or covering a series of holes in

plastic cards which were then inserted into a slot on the front panel.

Keyboard Programmable Scanners

Both Bearcat and Regency, as well as Radio Shack offer some good models. I would avoid the Bearcat 100, and older scanners made by AOR, JIL, Fox, Tennelec, and Robyn.

Scanner features often differ not only by model but by manufacturer. For instance, most Radio Shack and Bearcat programmables allow enable/disable of the delay function on a per-channel basis. Older Regency units permit the delay to be enabled/disabled only globally, that is, for all the channels at one time.

All the older Radio Shack scanners were made by General Research Electronics (GRE). Uniden began making scanner models for Radio Shack in the late 1980s, and now supplies about half the Radio Shack scanners. The older GRE-made models scan a bit slowly and have a higher level of synthesizer noise. Most have too much hysteresis in the operation of the squelch control, but this can be fixed completely by replacing one resistor. Good, detailed shop manuals are available for Radio Shack units for $5 - $12.

In the name of cost cutting, some models have done away with the concept of a "channel bank", i.e. the ability to select/deselect a group of channels at a time. The bank concept was a good one. It may be inconvenient to operate a 30 channel scanner without banks (e.g. Regency MX3000, HX1000) if you operate the way many scanner hobbyists do.

If you want to buy an American-made scanner, you will have to buy an old model. Until the mid 1980s, rivals Regency and Electra (Bearcat) built most of the scanners in their Indiana and Puerto Rican factories. Uniden, a large Japanese electronics company, purchased the scanner product lines of both competitors and moved production to Asia.

My favorite VHF/UHF receivers are the the Uniden/Bearcat BC9000XLT, the 400 channel Radio Shack PRO-2005 and PRO-2006, and the ICOM R7000, R7100, and R8500. The ICOM models are more "communications receiver" than a conventional scanner.

For portable use, I prefer Uniden/Bearcat BC3000XLT and older Radio Shack PRO-43.

Obtaining Crystals

If you do purchase a crystal controlled scanner or monitor receiver, you will probably want to buy more crystals to

cover local frequencies.

Scanner crystals may be ordered from your local Radio Shack store or from one of the companies below. Be sure to specify the operating frequency you want and the brand and model of scanner.

Some companies may ask you to send a schematic of the scanner or require more detailed information, like series or parallel resonance, load capacitance, etc.

Electra Corporation stocks crystals for the Bearcat scanners:

Electra Corporation
11915 E. Washington St.
Cumberland, IN 46229
Phone 317-894-3229

Crystals for Bearcat and other models are available from:

American Crystal Co.
1623 Central Ave.
Kansas City, KS 66102
tel. 913-342-5493

Bomar Crystal Company
201 Blackford Ave.
Middlesex, NJ 08846
tel. 908-356-7787

Cal Crystal Lab Inc.
1142 N. Gilbert St.
Anaheim, CA 92801
tel. 714-991-1580

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

G & G Communications
9247 Glenwood Drive
LeRoy, NY 14482.
tel. 716-768-8151

Jan Crystals
Box #-6017
Fort Myers, FL 33911
tel. 813-936-2397

Monitor Crystal Svc
124 W Walnut St Watseka, IL 60970
tel. 815-432-5296

Short product summaries for over 70 scanner models appear in
a separate article, entitled "Scanner Radio Review Briefs."
For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass,
Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass,
Monitoring Times, May 1995.

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

4281. Indianapolis Trunk Tracking

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: scanner@iquest.net
Message-ID: <33f380d1.53987291@news>
Source record: 188715

I am looking for persons interested in exchanging information
regarding Trunk Tracker ID-s in the Indianapolis-arion County and
surrounding area. Please respond to : scanner@iquest.net
Thanks, Gary.

4282. Re: Dangerous Bill in Congress

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: Fred <peerenbf@dma.org>
Message-ID: <Pine.LNX.3.95.970814171125.29030B-100000@dmapub.dma.org>
Source record: 188716
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

On 9 Aug 1997, Gary - KJ6Q wrote:

>
> How does a hyena eat an elephant? One bite at a time!
> --
> Gary..KJ6Q.. 2nd AMENDMENT: THE ONLY ONE WITH TEETH!
> ==
> NRA: No Real Action
> No Rational Accomplishments
> Not Regarded Affectionately
> ==========Gun owners deserve *BETTER* than the NRA!====
>
>
>
>

OR How do porcupines make love?? Verrrry Carefully!!!!!
Hey, too many bucks to be lost by the industry if they take the scanners away from the folks. Radio Slack will go broke and fold up. Ugh, what a, hmmmmmmm, what word would be use for that thought????, thought. ;-Q

Fred KE8TQ
Lorraine KC8HWV

Sunny Dayton, Ohio
Sysoping the n8acv.#day.oh.usa.noam Amateur Radio Packet BBS

4283. NYC News Choppers Frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: XQWQ67A@prodigy.com
Message-ID: <5svppp$k4k$1@newssvr01-int.news.prodigy.com>
Source record: 188717

Does anyone know the Frequencies for an of the NYC News Choppers such as NBC,CBS,ABC etc?

Thanks
A.J. Tobia

4284. MDT monitoring

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: Roy Genger <rgenger@ix.netcom.com>
Message-ID: <33F3702B.A92FAE11@ix.netcom.com>
Source record: 188718

Has there been any thing going on since the mdt.txt release? Looking
for mdc4800 stuff

4285. NFL Football frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: douglas@netcom.com
Message-ID: <douglasEExD9I.A6t@netcom.com>
Source record: 188719

Went to a 49'ers football game last week and had 50-yard line 2nd row tickets, close enough to the home team to yell evil things and know that they were heard.

I brought along my Opto Scout and AR8000 and was able to find little more than some news feeds. There was so much RF floor noise that the Scout could pick up hardly anything.

I scanned all over the place and just found lots of news feeds for the radio and TV stations. Managed to find parking security, but that is about it.

What we had hoped to find was the freq for the radio that the quaterbacks have in their helmet. Before a play is made, the coaches make the call from the box and the quaterback has a tiny radio in his helmet that alerts him to the new play.

Anyone ever figure out what this freq could be or have any wild guesses?

Thanks!

--Doug

--
Doug Mason, Consulting Messaging Czar (douglas@netcom.com)
http://www.kentconsulting.com/dmason
95/96 TZ250, AMA#154, WSMC#154, CCS#154, GLRRA#54, AFM#154r

4286. Re: pro-2004

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33f2e9b5.12367867@news.fastlink.com.au>
Source record: 188720

BEANYROLL <BEANYROLL@prodigy.net> wrote:

:looking for a computer interface for pro-2004.

There is no such thing. PRO-2004 does not have provision for a computer interface.

Barry

==========
To reply via email please remove the XX from my return address.

4287. Re: Wanted: Info on Yaesu FRG7

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: Arthur <art77@epix.net>
Message-ID: <33F3D271.5E7D@epix.net>
Source record: 188721

Back in the late 70's I heard it wasn't very good, I tried a bearcat
SW of about the same type and that was really crappy, the variable tuning
was really cheapo..
Bottom line..Go ICOM

Art
Dallas, Pa.

Tim Robinson wrote:
>
> I'm interested in learning about the Yaesu FRG7 but have not been able
> to find very much information on it. If you could provide me with a
> web site, opinions, or other info I would appreciate it.
>
> Tim Robinson
> KF4MGU

4288. mod for BC560xlt

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: GNOZA@GULFTEL.COM
Message-ID: <33fe2543.320303031@NEWS.GULFTEL.COM>
Source record: 188722

Are there any mods for Bearcat 560xlt.

I could not locate any, suggestions, ideas.

Thanx

Andrew Gnoza
WWWebologist

http://www.cyberads.pen.net

If it's not stuck and it's supposed to be - Duct Tape it!
If it's stuck and it's not supposed to be - WD-40 it!

4289. hauppauge TV-Radio-Card a SCANNER ?

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: com-com@t-online.de
Message-ID: <5suh7j$7lv$1@news00.btx.dtag.de>
Source record: 188723

i looking for software to the hauupauge TV-Radio-Card to receive more as
87-108 MHz in WFM.
Who have software to receive 50-800 MHz (the tuner go from 40-800 MHz !)
in FM,WFM and AM ?

Info please with eMAIL

DD0YQ

4290. WI Scanner Law?

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: cschmelz@mcw.edu
Message-ID: <cschmelz-1408972240420001@ip196.milwaukee2.wi.pub-ip.psi.net>
Source record: 188724

I'm newly transplanted to Wisconsin and have always had my Bearcat 760 mounted in the car... Where I was this was legal because I was an amateur radio operator... Are there any laws restricting/regulating scanners in cars in Wisconsin?

Thanks

--
Chris Schmelzer, M-1
Medical College of Wisconsin
Milwaukee, WI
(414) 453-8191

4291. Re: What ar Intermod Problems

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: a1leenj0hn@aol.com
Message-ID: <19970814024300.WAA20511@ladder02.news.aol.com>
Source record: 188725

For those who insist that IM is really cross-mod, and/or cross-mod is really IM, I respectfully offer my opinion.

Cross-modulation and intermodulation are two distinctly different distortion phenomena.

Quoting from the excellent book, Communication Receivers, by noted RF expert Dr. Ulrich L. Rhode (himself an Amateur Radio Operator, KA2WEU), and T. T. N. Bucher, Mc-Graw Hill, 1988, p. 72-73:

<begin quote...>

If we think of an amplifier or mixer as a device whose output voltage is a function of the input voltage, we may expand the output voltage in a power series of the input voltage,

Vo = summation of (An * Vi^n)

where A1 is the voltage amplification of the device, and the higher order An cause distortion.

Since signal and interference are generally narrow-band signals, we may represent Vi as a sum of sinusoids of different amplitudes and frequencies. Generally (A1 sin (2 pi f1 t) + A2 sin (2 pi f2 t)) ^ n, as a result of trigonometric identities, produces a number of components with different frequencies, m f1 +/- (n-m) f2, with m taking on all values from 0 to n. These intermodulation (IM) products may have the same frequency as the desired signal for appropriate choices of f1 and f2. When n is even, the minimum difference between the two frequencies for this to happen is the desired frequency itself. This type of even IM interference can be reduced substantially by selective filters.

When n is odd, however, the minimum difference can be very small. Since m and n-m can differ by unity, and each can be close to the signal frequency. If the adjacent interferer is delta f away from the desired signal, the second need only be 2 delta f / (n-1) further away for the product to fall at the desired frequency. Thus odd-order IM products can be caused by strong signals only a few channels removed from the desired signal. Selective filtering capable of reducing such signals substantially is not available in most superheterodyne receivers prior to the final IF. Consequently odd-order IM products generally limit the dynamic range substantially.

Other effects of odd-order distortion are desensitization and cross modulation. For n odd, the presence of the desired signal and a strong interfering signal results in the product of the desired signal with an even order of the interfering signal. One of the resulting components of

an even power of a sinusoid is a constant, so the desired signal is multiplied by that constant and an even power of the interferer's signal strength. If the interferer is sufficiently strong, the resulting product will subtract from the desired signal product from the first power term, reducing the effective gain of the device. This is referred to as desensitization. If the interferer is amplitude-modulated, the desired signal component will also be amplitude-modulated by the distorted modulation of the interferer. This is known as cross modulation of the desired signal by the interferer.

<...end quote>

Note that IM and cross modulation are different in that IM is a result of the presence of the energy at the difference frequency of two undesired interferers, regardless of where it is created. However, cross modulation is the result of the d.c. (really baseband) energy created within a non-linear (usually active) device modulating the effective gain of the device. In effect, the undesired inteferer's modulation is transferred to the desired signal, corrupting it. Cross modulation can also manifest itself when a nearby narrow band additional interferer is splattered onto the desired signal when it is cross modulated by the first interferer. Hence, cross modulation is more of a problem when the interferers have an wideband AM modulation component, e.g, TV broadcast.

End of today's lecture in RF Electronics 101. Now go do your homework. :-)

John
BSEE, SDSU
9 yrs RF design experience

4292. WTB: 235XLT

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: "Bruce A. Langos" <bruce.langos@daytonoh.ncr.com>
Message-ID: <01bca8c4$acddba80$2cf77fc0@langob>
Source record: 188726

If you have one you want to sell please advise.

Bruce

4293. Re: Low Audio

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <5sv4hd$qpf@ssbunews.ih.lucent.com>
Source record: 188727
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <33F2BD18.6652@worldnet.att.net>,
Norm Melick <henmel@worldnet.att.net> wrote:

>I have a Realistic Pro 2020 with low audio. Does anyone have a
>schematic of this scanner, or could give me some ideas on how to get the
>volume back? RS is not much help....
>Norm/KF6HSK

Sorry, I don't have a PRO-2020 schematic. Check/replace any
large value electrolytic capacitor in series with the audio
output and speaker.

I've replaced them in several base scanners to fix low audio
or audio which breaks into oscillation.
--

==========
Copyright 1997, Bob Parnass, AJ9S AMPS/PCS Advanced Systems Development Lab
parnass@bell-labs.com Bell Laboratories

4294. Re: Rechargeable Batteries

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: schuster@panix.com
Message-ID: <5t03p3$op9@panix3.panix.com>
Source record: 188728

In article <5sv1qp$qkd@panix3.panix.com>,
Michael Schuster <schuster@panix.com> wrote:
>In article <5strdi$1vv$1@news.wco.com>,
>Ed G. <frog207lillypads@juno.com> wrote:
>>>>>Is anyone using the new Nickel-metal hydride (NiMH) rechargeable AA
>>>>>batteries in their handheld scanner?
>>>>>Any opinions?
>>>>>Are they worth the cost?
>>>>>Can I recharge them in my RS Pro-60?
>>
>>
>>
>>>> Due to differences between NiMH batteries and NiCad batteries it is
>>>>dangerous to charge NiMH batteries with your NiCad charger. It takes a
>>>>special charger designed for such use and would add to your expenses.
>>
>>
>>>If the scanner charges batteries internally, then the charging circuit is
>>>nothing but a current-limiting resistor and (perhaps) a rectifier.
>>>A "Dumb" charger like this is no more dangerous when used on NiMH cells
>>>than on nicads.
>>
>> Actually it can be dangerous. Since, as you have pointed out below, NiMH
>>batteries have a lower internal resistance, (that's why they self discharge
>>more quickly), then a constant current cheapie type charger designed for the
>>higher internal resistance of a NiCad battery will force more current into the
>>NiMH battery posing a potential overheating condition.
>
>Good point - but the charging current is usually something like C/16
>(based upon the capacity of, say, a 600 mAH nicad) so it really won't
>generate enough heat to damage even a fully charged NiMH cell unless you
>cook it for days.

Oh yes... postscript to my own posting. I forgot to mention that NiMH
batteries have **HIGHER** internal resistance than nicads. That is why
they are unsuitbale for truly high-current applications like power tools,
radio-control vehicles, etc. The self-discharge is due to hydrogen
diffusing through the porous electrodes.

--
Mike Schuster | 70346.1745@CompuServe.COM_nospam
schuster@panix.com_nospam | schuster@pol.net_nospam

4295. Re: Vegas Freqs? Please assist

Newsgroup: rec.radio.scanner
Date: 1997-08-14 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <33F3CB37.36@prodigy.net>
Source record: 188729

PVBoy33 wrote:
>
> Hey all, I know you hate these requests for frequencies... But.... If
> anybody's got the numbers for Nevada H.P. between the CA border and Vegas,
> as well as Metro Police and any casinos you can come up with... I'd really
> appreciate it..
>
> Thanks in advance
> ____
> pvboy33@aol.com
> If we don't expect the best, who will?
Try http://pages.prodigy.net/hounddog/home.html

4296. REQ:Scanner laws for Oklahoma

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: n8yqx@cscdata.net
Message-ID: <5t0tv8$v2m@news.sockets.net>
Source record: 188546

Does anyone know if mobile scanners are legal in Oklahoma? If they are illegal, does having a ham ticket open up any loop holes?

Please respond to N8YQX@cscdata.net

Tnx

4297. Re: Scannists Interfere With Manhunt

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Cardoza@hotmail.com
Message-ID: <33f401e0.30723136@news.zorro.net>
Source record: 188547

On Thu, 07 Aug 1997 07:48:31 GMT, n7zzt@psn.net (Eric Oyen) wrote:

>On Thu, 07 Aug 1997 03:45:10 GMT, brentmar@erols.com (Brent Marshall)
>wrote:
>
>>Sorry, but think about the language of the First Amendment. It
>>restricts government power; it does not create any affirmative right
>>of the public to know information.
>>
>>Regards, Brent
>>-----
>>Brent Marshall
>>brentmar@erols.com
>Brent,
>the language is sufficiently broad enough that such may, in fact, be
>inferred.
>By freedom of the press, this gives the press (and the people who read
>newspapers, view television and hear radio) an informed opinion on
>governments actions. this inferrence also leads to the concept
>of"society's right to know V. the governement's right to keep secrets
>(at any level). In this, we are assured of knowing what is happening.
>
>At any rate, I find the following to be most often true:
>Absolute control of information leads to absolute power, which
>therefore corrupts most absolutely.

I've heard some strange interpretations of the Constitution before,
but yours is waaaaay out. Buy a book on Constitutional law and
study it before you post more trash.

Benjamin Cardoza

4298. FS yaesu dual-bander mobile FT-5200 -must sell 2pay4 medical bills

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: will <seetext@nospam.net>
Message-ID: <33F40EF7.B013F645@nospam.net>
Source record: 188548
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc
Body handling: 1 inline base64-encoded payload block was not displayed

```
This is a multi-part message in MIME format.

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Content-Disposition: inline; filename="Krp4sale.doc"

[Inline base64-encoded payload not displayed]
```

4299. Re: BC895xlt

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Scott <nursescott@earthlink.net>
Message-ID: <33F40AD7.0@earthlink.net>
Source record: 188549

Goto: www.interplaza.com/scandfw/
To learn more about trunk scanning

4300. Anyone live in Minneapolis?

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: benbrausen@aol.com
Message-ID: <19970815063701.CAA26956@ladder02.news.aol.com>
Source record: 188550

If you have a list of freq's for the minneapilis area please send them to me.

4301. Re: Rechargeable Batteries

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: m.knirsch@iol.it
Message-ID: <33f611ee.3355712@mikasa.iol.it>
Source record: 188551

frog207lillypads@juno.com (Ed G.) wrote:

> Due to differences between NiMH batteries and NiCad batteries it is
>dangerous to charge NiMH batteries with your NiCad charger. It takes a
>special charger designed for such use and would add to your expenses.

Do not agree. I use on my walkman both nicad and nimh and use same
charger.
I care not to have memory on nicad, but nimh have more capacity
(1200mA).

Massimo Knirsch <<< unus sed leo >>>
m.knirsch@iol.it
^^^^^^^^^^^^^^^^
a freelance journalist and translator

4302. Scanner shop near Providence RI

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: tvanriet@macbel.be
Message-ID: <19970815120448107024@pool03-215.innet.be>
Source record: 188552

Can anybody suggest scanner shop near Providence RI ?
As a trainfan from Belgium, I would like to buy one during my stay in
the States.

Suggestions on Types, makes and price levels are appreciated too,

Thanks in advance.

Theo

--
--
Theo van Riet ----- tvanriet@macbel.be (home)
from the purple heather ----- TVRIET@JANBELC1.SSW.JNJ.COM (office)
in the north of Belgium -----

4303. Re: richmond va freq.

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: ddeagle@nospam.richmond.infi.net
Message-ID: <5t1crj$7n8$1@nw003.infi.net>
Source record: 188553

tazdvls@aol.com (TAZ DVLS) wrote:

>try www.richmond.inf.net/~jmccolma/cvascan.html

You accidently left out an " i " in the address, the right address is
as follows.

http://www.richmond.infi.net/~jmccolma/cvascan.html

Go Roush Racing, #6 #16 #99
(Sissy race cars wear Bow Ties)
(remove NOSPAM in email address for email replys)

4304. FS: PRO-51 800 Mhz Scanner - Excellent Condition

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: lblant1@airmail.net
Message-ID: <33f44389.288641@nntp.ix.netcom.com>
Source record: 188554
Cross-posted to: rec.radio.swap,rec.radio.scanner

For Sale:

Radio Shack Pro-51 Handheld Scanner
Excellent Condition - No scratches - No Dirt
Comes with Box and instructions

Features Include:
- Public Safety 800 Mhz coverage
- Hyperscan (scan 50/sec and search 100/sec)
- Service Scan

Asking $145.00 + COD to your door.

Respond back to lblant1@airmail.net

Thanks!

4305. Re: pro-2004

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <01bca947$a5257980$eba9aec7@node2>
Source record: 188555

The PROgrammit interface works fine with the 2004. I am running
one with no problems.
--
David Little KD4NUE
dalite01@sprynet.com
Brunswick, Georgia 31523 USA

If CON is the opposite of PRO then it
stands to reason that CONGRESS is
the Opposite of PROGRESS - Go Figure

HH357 <hh357@aol.com> wrote in article
<19970815025701.WAA12394@ladder02.news.aol.com>...
> In article <33f2e9b5.12367867@news.fastlink.com.au>,
> barryoXX@fastlink.com.au (Barry O'Grady) writes:
>
> >
> >BEANYROLL <BEANYROLL@prodigy.net> wrote:
> >
> >:looking for a computer interface for pro-2004.
> >
> >There is no such thing. PRO-2004 does not have provision for a computer
> >interface.
> >
> >Barry
>
> Only partially correct Barry,
>
> There is the CE-232 and others which can be connected. Bill Cheek
sells
> the ce232.
>
> There is also the Programmit project, which might work here.
>
> H Higgins
>

4306. FS / FT Kenwood R-2000

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: jpalm@gte.net
Message-ID: <5t1v57$7ga$1@gte2.gte.net>
Source record: 188556

For sale

Kenwood R-2000
Shortwave Receiver
AM/FM/CW/LSB/USB

I would like $300.00 o.b.o
I would rather trade for a VHF
50 Watt mobil radio

Looking for offers
Thanks
Jeff Palmer
KD4GHE

4307. Vianna Sausages....!

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: marvin@martian.mars
Message-ID: <33f47e31.1649500@news>
Source record: 188557

Does anyone know how well this new "Double" Discone Antenna work? Or does it make since to just purchase a standard Discone Antenna?

Marvin Da Martian

4308. Tower, Scanner and other stuff for sale

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Danny Barker <sccs32@ix.netcom.com>
Message-ID: <5t1vss$qen@dfw-ixnews7.ix.netcom.com>
Source record: 188558
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

I have for sale.....

40 foot freestanding tower w/fold over base asking $300.00

Bearcat 800XLT scanner w/antenna and manual $175.00

MTX8000 (i thought it was a MTS) $650.00obo
type I - II trunking, conventional
W/2 batteries, charger, speaker microphone
Would like to sell local in Los Angeles (any fire buffs?)

HT600 UHF 6ch. $350.00 w/dtmf, $300.00 w/o dtmf
comes with a single rapid charger

2.5mm and 3.5mm plug earphones (receive only) $40.00
2-wire/3-wire covert/security earphone kits $call for listing

I have many other products for sale. ask for info.

Danny Barker
So. Cal. Communications Services
P.O. Box 3013
Culver City, CA. 90231-3013
(310)835-8500 Voice
(310)835-8444 FAX
(310)572-8278 Pager

4309. looking for mods.....

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: thirophmore@webtv.net
Message-ID: <5t1tcv$f79$1@newsd-112.bryant.webtv.net>
Source record: 188559

looking for mods on the bc-100-xlt and the pro 26 for all of the freq.
these scanner skips please e-mail and let me know !!!!!!
thanks,

trust i seek that i found within you. love & compassion.
THIROPHMORE INC.

4310. Re: North Jersey scanner repair

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <33f3b278.32576522@news2.ibm.net>
Source record: 188560

user4950@aol.com (User4950) wrote:

>My Icom R-100 receiver is not working and i am looking for a repair
>facility in the Northern New Jersey area to fix it.

What is wrong with it? R100's are pretty rugged little receivers. If it is less than a year old it is under warranty. If you bought it from us the warranty is two years.

We service in house anything ICOM except amateur. You're welcome to send it, but it would be a good idea to call first and discuss the problem.

ICOM's Georgia facility has been closed for a long time. The new California facility apparently stocks no parts and has to order every little thing from Japan. Last I heard they closed the entire facility for 2 weeks waiting for parts, at least according to their answering machine message.

Steve

SWS Security
1300 Boyd Road
Street, MD 21154

****
Steve Uhrig, SWS Security, Maryland USA
Manufacturers of electronic surveillance and commo gear
tel +1+410-879-4035 fax +1+410-836-1190
mailto:Steve@swssec.com
website: http://www.swssec.com
Celebrating our 25th anniversary in 1997
"In God We Trust, All Others We Monitor"
****

4311. Rickenbacker Air Show

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Steve Cagle <cagle1@earthlink.net>
Message-ID: <33F48A56.6F32@earthlink.net>
Source record: 188561

Does anyone have any freq's for the Columbus air show this weekend.
Thank's
Steve Cagle

4312. Re: wideband receivers

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: dk3410@gnc.net
Message-ID: <5t22g2$i49@niven.ksc.nasa.gov>
Source record: 188562
Cross-posted to: alt.radio.scanner,rec.radio.scanner,sci.space.tech,sci.electronics,rec.radio.amateur.equipment

In article <01bc829e$6dd43a40$522092cf@bilbo>, spkell@worldnet.att.net says...
>
>Can anyone give me any leads on if there is the following type of receiver:
> IF center freq around 10 MHz or 21.4 MHz
> IF bandwidth > 10 MHz
> tuning range: 10's of MHz to GHz range.
>
>Any help would be greatly appreciated.
>
>Thanks,
>Scott
>
HP 8663E

4313. Re: Anne Arundel Co. TRS System ID?

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: a_long@erols.com
Message-ID: <a_long-1508971309320001@dam-as9s40.erols.com>
Source record: 188563

In article <33F24992.C38@smtp.ix.netcom.com>, dwkelly@smtp.ix.netcom.com wrote:

> Anyone know the Sys ID for AA ? Just another one of those facts that
> help clutter the hobbyist's brain....but nice to know nonetheless.

I think its 2d38.

-Andy

--
Remove the space "_" in my reply address to send me mail. A spam counter-measure.

4314. test

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: rdsandy <rdsandy>
Message-ID: <01bca9bf$13457ce0$95629fcf@p75>
Source record: 188564

```
this is a test
```

4315. Re: UBC 200 xlt

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: <>
Message-ID: <33f4d93e.2027228@news.gatech.edu>
Source record: 188565

On Fri, 15 Aug 1997 11:31:25 +0200, torbjorn <torbjorn.m@mail.link.no>
wrote:

>I have such a scanner. I would like to modify it so it covers 29-54 MHZ
>but dont know how to do so,or if i can do it...
>Please help me...

I own the American model of the Uniden BC 200XLT, and mine does 29-54
MHZ out of the box. Just try punching them in, remembering the "." so
it doesn't interpret 30.1 MHz as 301 MHz

Richard Clement

4316. RE: WI Scanner Law?

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: clint.bradford@atdbbs.com
Message-ID: <9708151581726460@atdbbs.com>
Source record: 188566

>>Are there any laws restricting/regulating scanners in
>>cars in Wisconsin?

What is your intended use of the mobile scanner?

4317. Re: Scannists Interfere With Manhunt

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Dennis Eckert <daeckert@seanet.com>
Message-ID: <5ta18a$stv@q.seanet.com>
Source record: 188567

http://www.fac.org/default.htm

This is an interesting site on speech and press issues...on the home page you can see the First Amendment quoted...

So, the First Amendment explicity covers freedom of speech AND freedom of the press...i.e., prohibiting Congress from "abridging" these activities along with religion, peaceable assembly and the right to petition the government...

4318. Need scanner mods for PRO-2006

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Lawrence Wright <lowrigh@ibm.net>
Message-ID: <33F4F592.60EC@ibm.net>
Source record: 188568

What are the scanner mods for this scanner?

4319. Re: NFL Football frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Paul Nevins <mydnyte@earthlink.net>
Message-ID: <33F4EDD4.5DD7CC74@earthlink.net>
Source record: 188569

Doug Mason wrote:

> Went to a 49'ers football game last week and had 50-yard line 2nd row
> tickets, close enough to the home team to yell evil things and know
> that they
> were heard.
>
> I brought along my Opto Scout and AR8000 and was able to find little
> more than
> some news feeds. There was so much RF floor noise that the Scout
> could pick
> up hardly anything.
>
> I scanned all over the place and just found lots of news feeds for the
> radio
> and TV stations. Managed to find parking security, but that is about
> it.
>
> What we had hoped to find was the freq for the radio that the
> quaterbacks
> have in their helmet. Before a play is made, the coaches make the
> call from
> the box and the quaterback has a tiny radio in his helmet that alerts
> him
> to the new play.
>
> Anyone ever figure out what this freq could be or have any wild
> guesses?
>
> Thanks!
>
> --Doug
>
> --
> Doug Mason, Consulting Messaging Czar (douglas@netcom.com)
> http://www.kentconsulting.com/dmason
> 95/96 TZ250, AMA#154, WSMC#154, CCS#154, GLRRA#54, AFM#154r

Well, each team is different I think. I've heard that the New England Patriots use 464.9375 for their quarterback, Drew Bledsoe. The Cowboys are using 461.6125, I think. However, I would imagine that everything would be scrambled.

Hope that helps..

Myd

4320. Scanning software for Mac OS (or 95)

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Paul Lipps <plipps@onramp.net>
Message-ID: <33F5265C.52CFA77D@onramp.net>
Source record: 188570
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Looking for some scanner control software for the Mac OS for controlling a BC895XLT Trunk Tracker. Does anybody know if there is such a thing? Also would appreciate any suggestions for Windows 95 software for controlling the same scanner. (If I can't find any Mac OS software, I'll use Virtual PC to run Windows 95 software.)

NO SPAM PLEASE

Paul Lipps
plipps@onramp.net

4321. Indianapolis TT groups

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: "John W. (Jack) Phelan" <phelan@earthlink.net>
Message-ID: <33F51B02.5301@earthlink.net>
Source record: 188571

This is a multi-part message in MIME format.

--------------18D8123FEB5
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Feel free to rework and update, these are as accurate as possible but
nothing is cast in stone. If you'd e-mail me I'll compile them
(database) and the re-post. I'd appreciate knowing the State Police
groupings, especially Indy and "public service" groups for MECA.
Thanks,
Jack, K9VTS

NEVER TRUST A NAKED BUS DRIVER

--------------18D8123FEB5
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="A1A5750"; name="Trunk data"
Content-Transfer-Encoding: 7bit
Content-Description: The Writing Center® Document
Content-Disposition: inline; filename="Trunk data"

This is data for Marion County and Indianapolis, Indiana
The talk groups are the ones on the left
P=police f=fire a=special m=medical
The identification like WD-1 ND-2 are designations for the channels.
Feel free to make any modifications and repost or e-mail to me
Jack Phelan phelan@earthlink.net
Thanks

16 Adam - North ND-1 P
17 ATG P
18 EMERGENCY P
19 Patch Freq. P
23 ND (Adam) Simulcast P
48 Boy - East ED-1 P
49 ATG P
55 Patch ED (Boy) P
80 Charles - South SD-1
83
87 SD (Chas) Simulcast P
88 P
112 David - West WD-1 P
113 ATG P
119 WD (David) Simulcast P
120 P
144 Meter Maids etc Traffic A

176 DETECTIVES P
208 Adam - North ND-2 P
272 INVESTIGATIONS P
273 ATG P
279 Detective Simulcast P
306 EMERGENCY P
368 Detectives COUNTY WIDE P
400 DETECTIVES P
432 David Control P
464 DIVERS A
496 Adam - North ND-3 P
512 P
528 Boy - East ED-2 P
535 IPD P
560 Boy - East ED-3 P
592 Charles - South SD-2 P
624 Charles - South SD-3 P
688 Animal Control A
719 Edward Sector P
720 David - West WD-2 P
752 David - West WD-3 P
784 Dtwn -Edward CD-1 P
786 EMERGENCY A
816 Dtwn - Edward CD-2 P
848 Dtwn - Edward CD-3 P
880 SWAT P
1040 Inter depts P
2084
2576
3216 Main Dispatch IFD Dispatch F
3217 IFD F
3251 EMS Ops M
3283 Fire Fround F
3312 Fireground IFD OPS-1 F
3344 Fireground IFD OPS-2 F
3376 Fireground IFD OPS-3 F
3408 Fireground IFD OPS-4 F
3440 Fireground IFD OPS-5 F
3472 Administration IFD ADMIN F
3504 Fireground IFD OPS-6 F
3568 Tactical NW IFD -TNW F
3600 Tactical NE IFD-TNE F
3632 Tactical SE IFD -TSE F
3664 Tactical SW IFD-TSW F
3728 Wishard EMS Med 2 M
3760 Methodist EMS Med 3 M
3792 Community East EMS Med 4 M
3824 St. Francis EMS Med 5 M
3856 St. Vincent EMS Med 6 M
3888 Winona EMS Med 7 M

3920 Comm. North EMS Med 8 M
3952 Comm. South EMS Med 9 M
3984 Westview/VA EMD Med 10 M
4016 EMS SP-1 M
4048 EMS SP-2 M
4080 EMERG MGMT A
4816 Dispatch MCSD East S
4848 Dispatch MCSD West S
4912 DET P
4917 2407 Blind School A
4944 DET P
5008 Talkgroup
5168
5296
5300
5328 MCSD S
5360
5392
5392 MCSD S
5424 Talkgroup P
5424 Park Ranger Eagle Creek S
5450
5456 County EMS M
5520 JAIL/ADMIN A
5552 JAIL CMD A
5584 Court to Jail JAIL A
5616 Talkgroup MEDIC M
5648
5680 Baliffs etc COURTLINE S
5712 Graffiti etc Probation A
5751
5808 CC BLDG A
7507 FIRE/EMS F
7587
7856 FIRE/EMS F
7952 ALL CALL A
8019 Control FIRE/EMS F
8051 County Dispatch M
8080 Pike Twp PT-3 F
8112 Wash Twp WT-3 F
8208 Law Twp LT-3 F
8272 Franklin Twp FT-3 F
8304 Pike Twp PT-1 F
8336 Pike Twp PT-2 F
8368 Wash Twp WT-1 F
8400 Wash Twp WT-2 F
8432 Law Twp LT-1 F
8464 Law Twp LT-2 F
8496 Warren Twp WR-1 F
8504 F

8528 Warren Twp WR-2 F
8560 Franklin Twp FT-1 F
8592 Franklin Twp FT-2 F
8624 Fire CTY-A F
8659 IFD FIRE F
8720 Fire CTY-B F
8752 Pike Twp Fire ADM-1 F
8784 Wash Twp Fire AD-2 F
8816 Law Twp Fire ADM-3 F
8848 War Twp Fire ADM-4 F
8880 Franklin Twp ADM-5 F
8912 MC-TR1 F
8944 MC-TR2 F
8976 MC-TR3
9008 MC-TR4 F
9040
9648 South County Dispatch F
9680 Perry Twp PER FG-1 F
9712 Perry Twp PER FG-2 F
9744 Perry Twp PER FG-3 F
9776 Perry Twp PER-FG4 F
9872 Perry Twp PER-ADMIN F
10384 Meter Maids PARKING A
10768
11200 Speedway SPD P
11216 Speedway SPD Dispatch P
11216
11344
11376 Speedway SFD FG F
11415 Speedway SFD Disp F
11791
12336 P
12816 Beech Grove BGPD P
12912 Beech Grove BG Tactical F
13040 Beech Grove BGFD DISP F
13072 Beech Grove BGFD T-1 F
13104 Beech Grove BGFD T-2 F
13136 Beech Grove BGFD-FP F
14416 City Lawrence Lawrence P
14480
14576 City Lawrence LFD-DSP F
14608 City Lawrence LFD-FG-1 F
14640 City Lawrence LFD-FG2 F
14672 City Lawrence LFD-FG-3 F
14736 City Lawrence LFD-SOP F
14832 LCT-ST4 F
16016 EMER MGMT S1-T1 A
16048 EMER MGMT S1-T2 A
16080 State Fair S1-T3 (EM) A
16112 EMER MGMT S1-T4 A

16144 ISP-ITAG S1-T5 A
16176 EMER MGMT S1-T6 A
16208 EMER MGMT S1-T7 A
16240 EMER MGMT S1-T8 A
16272 EMER MGMT S1-T9 A
16304 EMER MGMT S1-T10 A
16336 EMER MGMT S1-T11 A
16368 EMER MGMT S1-T12 A
16400 EMER MGMT S1-T13 A
16432 EMER MGMT S1-T14 A
16464 EMER MGMT S1-T15 A
16688 EMER FIRE/EMS F
17296 MECA g
17616 Decatur Twp ADM-7 F
17680 Decatur Twp DFP F
17712 Decatur Twp. DT-1 F
17744 Decatur Twp. DT-2 F
17776 Decatur Twp. DT-3 F
17808 Fire CTY-C F
19600 FIRE/EMS F
19635 Fireground ? FIRE/EMS F
20816 Primary IUPUI P
20912 Security Riley Hospital A
21008 Security IUPUI P
21040 IUPUI P
21616 HOSPITAL A
21648 Jail? A
21680 HOSPITAL A
33497
33552
48192 Countywide County A P
48224 Countywide County B P
65297
65531 David Sector P
99925 ISP 860.2375 +
99926 ISP 860.4625 +
99928 ISP 860.9625 +
99951 Service 859.9875 +
99952 Service 858.9875 +
99953 Service 858.4375 +
99954 Service 857.4375 +
99955 Service 857.9875 +
99957 Service 856.4375 +
99958 Service 855.9875 +
99959 Service 854.9875 +
99960 Service 859.4375 +
99961 ISP 855.2375 +
99962 ISP 855.9625 +
99963 ISP 856.2375 +
99964 ISP 856.9625 +

```
99965 ISP 857.2375 +
99966 ISP 857.9625 +
99967 ISP 858.2375 +
99968 ISP 858.9625 +
99969 ISP 859.2375 +
99970 ISP 859.9625 +
99971 Public Safety 860.9875 +
99972 Public Safety 860.9375 +
99973 Public Safety 860.7625 +
99974 Public Safety 860.2625 +
99975 Public Safety 859.9375 +
99976 Public Safety 859.7625 +
99977 Public Safety 8592625 +
99978 Public Safety 858.9375 +
99979 Public Safety 858.7625 +
99980 Public Safety 858.2625 +
99981 Public Safety 858.2125 +
99982 Public Safety 857.9375 +
99983 Public Safety 857.7625 +
99984 Public Safety 857.2625 +
99985 Public Safety 857.2125 +
99986 Public Safety 856.9375 +
99987 Public Safety 856.7625 +
99988 Public Safety 856.2125 +
99989 Public Safety 855.4875 +
99990 Public Safety 867.1125 +
99991 Public Safety 866.5375 +
99992 Public Safety 866.1250 +
99993 Public Safety 866.100 +
99994 Public Safety 866.8375 +

--------------18D8123FEB5--
```

4322. Re: Rat Shack DX-394 shortwave receiver? Opinions?

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Jason <kb5urq@earthlink.net>
Message-ID: <33F3E838.2141@earthlink.net>
Source record: 188572

tyler wrote:
>
> I'm thinking about getting the DX-394 that Rat Shack has on sale right now for
> $250. Is it worth it? Does anyone have any opinions on the unit?
>
> Tyler
>
> tyler@cyberia.com
I've got one and it works great. I don't get Europe or Australia, but I
have a long wire hooked up and it has a GREAT receiver. Be sure and get
the one you're thinking about getting. The one right below it does not
have the tape player built in. I wish I had it so I could record code
and play it back if necessary to get the whole QSO.
Jason

4323. Re: Scannists Interfere With Manhunt

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Dennis Eckert <daeckert@seanet.com>
Message-ID: <5ta261$t0t@q.seanet.com>
Source record: 188573

http://www.fac.org/default.htm

This is an interesting site on speech and press issues...on the home page you can see the First Amendment quoted...

So, the First Amendment explicity covers freedom of speech AND freedom of the press...i.e., prohibiting Congress from "abridging" these activities along with religion, peaceable assembly and the right to petition the government...

4324. Re: Dangerous Bill in Congress

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: bkobb@SPAMMnova.org
Message-ID: <bkobb-1508970822510001@ab1-001.dial.nova.org>
Source record: 188646

In article <5su6gl$r59$1@thefuture.qualcomm.com>, KF6BBL@qualcomm.com
(Bill Paul) wrote:

>Of course 'commercial mobile service' is defined in section 332d
>of Title 47 of the USC as being a for profit radio service for
>the purpose of connecting to landlines. Basically that defines
>Cellular and PCS as we know it today, but also whatever wireless
>phone service they come up with tomorrow.

Basically CMRS includes:

Specialized Mobile Radio Service
220 MHz commercial services
PCS, including both narrowband and broadband
Public Coast Stations, including HF and VHF stations
Cellular
Air-Ground
Offshore Radio Services
Interconnected stations in the (former) Business Radio Service
Most forms of paging, including what have traditionally been
called private carrier paging systems
Conventional public mobile services

The exact frequency bands to be covered will be
established by the FCC in the rulemaking proceeding
that the bill requires the Commission to launch.
Some of the bands will be obvious, such as the
cellular bands already barred from scanner coverage.
Others will be toughies and it remains to be seen
whether the FCC will take an expansive interpretation,
or a narrow one and hope that the bill's proponents
don't call them on it.

A related issue is whether the FCC will retroactively
apply the mandated denial of equipment authorization.
Doing so could cost manufacturers and resellers big $
because they couldn't sell products already made.

The bill goes considerably beyond outlawing CMRS
frequency coverage in scanners. It breaks the
connection between interception and divulgence
necessary to establish a violation of the Communications
Act; it introduces the new term "receipt" of signals
(not necessary to prove "interception," just "receipt")
and it directs the FCC to investigate alleged violations
of the bill's provisions regardless of what other

agencies are doing.

I find the bill to be the most extensive effort yet to throttle the "electronic stalkers" as they were called in House hearings.

Bennett Kobb
SpectrumGuide
http://members.nova.org/~bkobb

4325. Re: Mods for PRO-41

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: lraymond@sisna.com
Message-ID: <winWeb15Aug97084455@DIALUP6406.SISNA.COM>
Source record: 188647

In article <33F20EE3.7FEF@swbell.net>,
"...?" <ccompany@swbell.net> writes:
> I need mods for a RS PRO-41 scanner. More frequencies / mem expansion
> would be helpful.

I own a PRO-4. My understanding
is that there are no mods available for this
radio. Too bad.

Mike
KC7RHR

4326. Yaesu FT-3000M 800mhz mod info

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: zaax@aol.com
Message-ID: <19970815143300.KAA04557@ladder01.news.aol.com>
Source record: 188648

I have been looking for a mod to enable 800mhz reception over the
forbidden band with my Yaesu FT-300M. This is is the interesting reply
that I got from one ham

73
Zack Schindler
N8FNR

Zaax..
Good morning first.
I am happy, for your reply,I didn't thought it was going to be so
soon.
Do you use Powwow?
I didn't understood very well your question: How do you like the
rig so far?
But I think the answer is yes I like it very much, it have a very
diferent design, a lot of usefull functions (despiste some very useless
functions like the dual watch), it is small, and powerfull, and have a
very
wide frequencies range (my own go from 110.995 to 180.995, 300.995 to
520.995 and 800.995 to 999.995).
From what the ham told you DON'T believe him, it CAN be done I am
completly sure about this. I will explain:
Some time after I bought my Ft-3000 the salesman who sell the
radio for me
came and told me that he knew a japanese man who knew how to unblock the
cellular band for me (the act of listening frequencies is not ilegal here
in Brasil, you can listen to everything because no one is owner of a freq,
but of course you can't say it to anyone, interfere with the comunication
or use it in any way, you must keep it for you only, so you can't
prejudice anyone) but the man would charge the service about US$45,
because
I already had paid the almost same amount to this salesman to modify my
radio (MARS/CAP only, not cellular) I few that I was deceived, because
what
I paid would include the cellular unblocking, and so I didn't paid him,
and
I made the promise I would find it on the Internet. After a long time (I
have my Ft-3000 since it's earliest days) trying to find out the
son-of-marvelous-mother modification, I contacted the salesman again and
asked him if he know anything about the mod, what he told me, if it is
true, is very interesting: the unblocking mod is not a fisical mod, but a
software hack; to unlock the cellular band you must enter a number
sequence
on the mic's keypad, you don't need to open the radio, just enter the

apropriate code on the mic; the salesman told me another thing, that he was
not very sure but maybe I said maybe, the code you enter on the keypad is not the same for all FT-3000 radios, because part of the code must have the
serial number, or part of it in the sequence, but that is not bad, the real bad news is that (he is not sure about this too) you must have the ADMS software for the FT-3000 to make the hack, for me this is no bad cause
I bought it with the radio, and personaly I encourage you to buy it, because it makes the use of the radio a LOT more easy. Another fact that make me sure that it is possible to unblock the cellular band is the fact that I sent an e-mail to Yaesu and they told me that they was not authorized to give me this and MARS/CAP mods. And if it was not enought I was able to enter any cellular frequencies in the radio memory using the ADMS even those frequencies withing block range!!!But again I was not able to freely tune up or down.
I even ofered to the japanese man a considerable amout of money if he tell me the hack, but he didn't told me and I think he is not going too. Another
thing I know is that this information is only avaible in Japanese technical
literature.
My friend, THESE HACK CODE BECOME A VERY PERSONAL MATTER FOR ME, I WANT TO KNOW IT, HOW TO DO IT, HOW IT FUNCTIONS, AND LAST BUT NOT LEAST I WANT TO BE THE ONE WHO IS GOING TO MAKE IT ON MY RADIO. I am sure you can undestand me. Every information leaks, it is just a time matter, like Einstein said on Red Alert, ''TIME WILL TELL, SOONER OR LATER, TIME WILL TELL''
These is it, let's pray for some luck and wait that these soner or later
be soon and not late.
Good luck.
Felipe Castanho

4327. SCANNER BOOKS????

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Ray@tech.com
Message-ID: <5t0lp8kin0@207.18.224.60>
Source record: 188649

HELP LOOKING FOR THE [ORANGE BOOK OF SCANNER REPAIR] [BLUE BOOK OF
TELEPHONE REPAIR.] [GREEN BOOK OF CB REPAIR] NEED
INFO.....

4328. Re: Cell-mods for scanners....

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EEyrMx.K36@moraga.ness.com>
Source record: 188650
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Caveman <omega@powerlink.net> wrote:
>People, with the Feds tightening up restrictions on scanners (as if guns
>weren't enough!) it would be advisable to purchase (second hand, if
>available) any of the following scanners listed below:
>
>(Remember, it is ILLEGAL to modify any scanning device to receive
>naughty cell calls--Uncle Sammy will spank you if you are caught!)

Not YET! It *is* illegal (per FCC release) to modify scanners in a
quantity which could be interpreted as "manufacturing", but until
the latest pacifier bills pass, it is not illegal to modify a scanner
on a scale not viewed as "manufacturing".

>I'll forward once again the theoretical mods for these--one might like
>to download them for future study (remember, it is illegal to modify
>them!!) Check for my post.

The Pro-2004 mod (with pictures) is available at:

http://www.io.com/~tweek/2004/

While I have pictures of a Pro-34 mod, I am still hessitant to put
put up a similar page due to the skill level involved. Due to the
latest threats in congress, I think I will be putting it up despite
the higher skill level required.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

4329. 900 + Mhz?

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Ian Murray <ianm@sentex.net.no-ads>
Message-ID: <33F3D4EF.2FB1@sentex.net.no-ads>
Source record: 188651

Excuse me if I am intruding with my naive question; I know almost nothing about scanners. I went to my local Radio Shack to check them out today, and the sales person said that most of the police, fire, etc, services are going to 900 + Mhz frequencies. Does this mean that the Pro-29 scanner that I am considering buying, which says 800 Mhz on it, would not be able to pick up the police and fire services? I live in southern Ontario. BTW, the scanner is $199 Cdn. Thank you for any help.
--
Remove .no-ads in address to reply

4330. Mods

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Patrick Wilson <pw@i2020.net>
Message-ID: <01bca97d$dfffa310$9401e8cc@rmw752eh>
Source record: 188652

Anyone got the mods for the PRO 51, not he button mods, but the permanent varitey.

Patrick

4331. Re: Vianna Sausages....!

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: dk3410@gnc.net
Message-ID: <5t22ri$i49@niven.ksc.nasa.gov>
Source record: 188653

In article <33f47e31.1649500@news>, marvin@martian.mars says...
>
>Does anyone know how well this new "Double" Discone Antenna work? Or
>does it make since to just purchase a standard Discone Antenna?
>
>Marvin Da Martian
I'm not familiar with that one, could you tell me more about it?
Thanks,Radar

4332. Anti-scanner law: Sample Letter to send to your Congressperson

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: tswisher@freenet.columbus.oh.us
Message-ID: <5t2b9n$sv5@login.freenet.columbus.oh.us>
Source record: 188654
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,misc.transport.rail.americas

All;

I've found a nice Web page that has the bill in question, some
analysis, a list of Congresspeople and a sample letter to send.

http://www.bearcat1.com/alert.htm

I've also posted this message in rec.radio.shortwave and
misc.transport.rail.americas, as the bill is so broadly written that it
could be interpreted to prohibit reception of all kinds of "ute" traffic in
the shortwave bands, as well as railroad transmissions on a scanner.

Tom WA8PYR
--
* Tom Swisher, WA8PYR | E-mail: *
* The Ohio Railway Museum | wa8pyr @ aol.com *
* "Save Our Roads.. Ship It By Rail" | tswisher @ freenet.columbus.oh.us *
* WWW http://members.aol.com/orm578/page/ormhome.htm *

4333. Re: Rat Shack DX-394 shortwave receiver? Opinions?

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: CommFreq@webtv.net
Message-ID: <5t1cf5otp1@newsd-111.bryant.webtv.net>
Source record: 188655

I've had one for 6 mo.'s and for the price,it can't be beat.I'm in NH
and get Europe with just the telescope ant. After running about 40 ft.
of coax around my apt., I get Australia.For $250.00,you can't go wrong.
Ray

4334. FS: Micro 2AT & lots of extras $175

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: ghopper_@_eskimo.com
Message-ID: <ghopper_-1508971043190001@ghopper.ndip.eskimo.net>
Source record: 188656
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner,rec.ham-radio.swap

Radio for sale

Icom Micro 2AT

Great Icom radio. Ten memory channels, CTCSS, DTMF, Small and light.

Radio, antenna, RAPID CHARGER (BC-50), alkaline battery pack (BP-20), DC converter (DC-25), two batteries (BP-22 and BP-23), and all manuals. $175.00 plus shipping.

Batteries hold a good charge.

Prepayment via US postal money order or COD shipment via USPS COD

G Hopper
ghopper@eskimo.com
KB7WSD

--
G.F. Hopper Elsewhere in the city....
ghopper_@eskimo.com
KB7WSD A mime is trapped in a box...
Remove the anti-spam _ to reply and no one cares.

~~~~~~
This E-Mail address is NOT-FORSALE or use for JUNK-EMail without the
EXPRESSED WRITTEN PERMISSION of the owner of the above E-Mail Address.
**********WARNING**********
By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
meets the definition of a telephone fax machine. By Sec.227(b)
(1)(C), it is unlawful to send any unsolicited advertisement to
such equipment, punishable by action to recover actual monetary
loss, or $500, whichever is greater, for EACH violation.
~~~~~~

4335. Re: Dangerous Bill in Con

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Joseph <joesugar@erols.com>
Message-ID: <33F4C22C.22A6@erols.com>
Source record: 188657

>
> -=> Quoting Bill Paul to All <=-
>
> BP> So if you or anyone else have read this far, I have one final
> BP> question and thought; After reading this, do you still believe
> BP> this is a dangerous bill? Well you shouldn't take my word for it.
> BP> I'm just some guy posting to the USENET -Check it out for yourself!
> BP> ---
> BP> Bill Paul KF6BBL San Diego, CA KF6BBL@qualcomm.com
> BP> Cinematronics Home Page ----> http://www.concentric.net/~Zonn/

For another view on what is affected by this bill and what constitutes a commercial mobile radio service, go to http://www.ggw.org/nf2g/alert.shtml.

4336. Re: Scannists Interfere With Manhunt

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Dennis Eckert <daeckert@seanet.com>
Message-ID: <5t2ceo$mo1@q.seanet.com>
Source record: 188658

http://www.fac.org/default.htm

This is an interesting site on speech and press issues...on the home page you can see the First Amendment quoted...

So, the First Amendment explicity covers freedom of speech AND freedom of the press...i.e., prohibiting Congress from "abridging" these activities along with religion, peaceable assembly and the right to petition the government...

4337. FS: BC 9000XLT and Sangean ATS 818

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Tom Montgomery <monty55@ix.netcom.com>
Message-ID: <33F4C644.4A46B2AB@ix.netcom.com>
Source record: 188659
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap,rec.radio.shortwave
Body handling: HTML body converted to readable text

For Sale : Bearcat 9000XLT, excellent condition includes with box
,manual,antenna, AC power supply.

Frequency coverage: 25.000-549.000, 760-823, 849-869, 894-1300 mhz
selectable WFM, NFM and AM modes
Auto Store, and Auto Record
Selectable Attenuator
Alpha Numeric Tagging of first 250 channels

$275.00

For Sale: Sangean ATS 818 SW , MW/LW/FM/SSB with BFO knob, excellent
condition with manual,box and AC adapter

$100.00

If you live in the SF Bay area, I will deliver for free...
If you don't, then e-mail and will talk about shipping.. (UPS strike)

Thanks....

monty55@ix.netcom.com

For Sale : Bearcat 9000XLT, excellent condition includes with box
,manual,antenna, AC power supply.

Frequency coverage: 25.000-549.000, 760-823, 849-869, 894-1300 mhz

selectable WFM, NFM and AM modes

Auto Store, and Auto Record

Selectable Attenuator

Alpha Numeric Tagging of first 250 channels

$275.00

For Sale: Sangean ATS 818 SW , MW/LW/FM/SSB with BFO knob,
excellent condition with manual,box and AC adapter

$100.00

If you live in the SF Bay area, I will deliver for free...

If you don't, then e-mail and will talk about shipping.. (UPS strike)

Thanks....

monty55@ix.netcom.com

4338. Decode RTTY/CW

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Butch Magee <butch@apollo.wes.army.mil>
Message-ID: <33F4A1C9.BEF@apollo.wes.army.mil>
Source record: 188660
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.digital

For Sale: Commodore 64 w/heavy duty pwr.supply, 1560 Disk drive, NEW monochrome monitor, KAM rtty/cw TNC, software, plug-in board 75.00 plus shipping whenever that may be!

Butch KF5DE

4339. Need El Paso, Texas freqs.

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: jimtlang <jimtlang@ix.netcom.com>
Message-ID: <01bca9bc$c8cf35e0$93c2b8cd@risx-facs>
Source record: 188661

Anyone around who can provide me with a short list of frequencies to monitor during my trip to El Paso, Texas next week? Primarilly interested in: police/fire/whatever.

tnx!

jim

4340. Need mods for uniden BC 700A

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: KF2H@webtv.net
Message-ID: <5t2ktk$51k$1@newsd-111.bryant.webtv.net>
Source record: 188662

Are there any mods available for the uniden bearcat model BC 700A?

4341. Re: Can I link scanner to soundcard ?

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: tvsjr@sprynet.com
Message-ID: <33f4cc4e.20965258@news.sprynet.com>
Source record: 188663

On Fri, 15 Aug 1997 19:32:34 GMT, kw@fl370.demon.co.ukZ (Kev) wrote:

>Hi,
>
>Is there anything I can do with my PC and scanner ?
>
>...maybe decode pager signals ? I don't know what is possible.
>
>Can anyone help please ?
>
>Thanks.
>
>** When replying, please remove the 'Z' from my email address **
>** so that it ends '.co.uk' (anti-spam device) - Thanks. **
Visit http://www.geocities.com/CapeCanaveral/Lab/1060
They maintain a long list of computer interfaces (freeware or
commercial products) which you can use. Most require a special
interface ($10 in parts and basic knowledge of a soldering iron) or a
Sound Blaster.
You can do things like decode POCSAG paging data, decode DTMF and
CTCSS tones, decode Motorola trunking systems, etc.
Hope it helps!

73s de N5RSE
Terry

4342. Re: Could someone give me so info?

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: tvsjr@sprynet.com
Message-ID: <33f4cb1f.20662888@news.sprynet.com>
Source record: 188664

No, they are not blocked. A tactical channel is usually a repeater or
a simplex channel which can be used around the fire scene, leaving the
main channel open for other communications. Pick up a copy of Police
Call from Radio Shack or do a little research on the net and you
should be able to find the frequency. If not, get the Police Call and
enter every channel licensed as F or L service types into your
scanner. Scan them and lock out unimportant people (dog catchers,
etc.) and when they have a fire, you should hear the channel. Write
down the freq. and you're done.
73s de N5RSE
Terry

On 5 Aug 1997 03:34:39 GMT, DYUS86A@prodigy.com (Robert Smith) wrote:

>When I'm listening to my scanner, I routinely hear the incident
>commander at a fire telling his people to switch to a tactical channel.
>From that point on, I can't hear anything anymore.
>
>Is it possible to pickup these tactical channels, or are they blocked out
>or something. I scan with a bc3000 xlt and I can get several freqs.
>
>Thanks in advance.
>

4343. computer controlled scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: "C.B." <cbalas@tir.com>
Message-ID: <33F4F6FB.544B@tir.com>
Source record: 188665

hello,
I'm new to scanning and I would like to puchase a used scanner which can be computer controlled.I would like to keep the price down but would like somthing that is reliable and be able to upload and down load frequencys to it. Any ideas where to look and what to look for(model,make,ect.)would be of great help. Thanks!

4344. Re: Scanner Legislation

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: MARK MYERS <memyers@erols.com>
Message-ID: <33F4F97B.5639@erols.com>
Source record: 188666

Brad Cuppy wrote:
>
> On the cooker right now is 2 different bills, HR1964 and HR2369.
> HR2369 has Tauzin's & Markay's name and 1964 has Markay's name.
> HR1964 requires a lot of freq's to be cenosred on scanners and
> 2369 is more strict. It has the provisions from 1964 and other
> provisions to make it illegal to listen/watch anything except for
> Ham, CB and broadcast.
>
> I called my US Rep's office, Joel Heffley of Colorado and I asked the
> phone guy if he heards from anyone else on this and he mentioned,
> not at all.
>
> THIS IS THE TIME TO OPPOSE THIS ! It is easier to defeat bills than
> to repeal laws. How long did it take to get rid of the Federal
> 55 mph speed limt ? That was bad legislation from the beginning
> but we were stuck with it for 21 years.
>
> Brad
Federal restrictions on machineguns have been in effect since 1934.Once
they pass these stupid laws they never repeal them.
Yours in Liberty
Mark

4345. Re: "FRANK BURNS" PAGE: KILL IT OR KEEP IT?

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: "Barry Burke Jr." <*nospam*barry_b@snet.net>
Message-ID: <33F4C125.1B6E545D@snet.net>
Source record: 188667

louis h morong wrote:

> RazzU <razzu@aol.com> wrote in article
> <19970815020500.WAA00698@ladder01.news.aol.com>...
> > <http://members.aol.com/RazzU/QuietOne.html>
> >
> > Is there anyone in this NG that is interested in seeing this page
> remain
> > on the Net? If so please respond by posting your opinion; otherwise
> this
> > page will disappear shortly.
> >
>
> PROMISE ? HONEST INJUN ?

What a waste of AOL's HDD space. <G>

--
x-no-archive: yes
****
****
*
To Reply: * Insert
Please remove * Lame
NOSPAM from * Quote
my address! * Here
*
****
Send your SPAM to:
postmaster@127.0.0.1
****

4346. PRO-2006 cell mod

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Lawrence Wright <lowrigh@ibm.net>
Message-ID: <33F4F29D.33FB@ibm.net>
Source record: 188668
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have a PRO-2006 and I am interested in modifying it to receive 800mhz.

I have seen where all it takes is cutting the lead on D502. Is this true? Can it be so easy? Is this why they have discontinued the PRO-2006?

I want to do this mod but I want to be sure that I wont be burning up my scanner.

Any info would be helpful

Thanks,
Larry

4347. Can I link scanner to soundcard ?

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: kw@fl370.demon.co.ukZ
Message-ID: <33f4adb7.10898160@news.demon.co.uk>
Source record: 188669

Hi,

Is there anything I can do with my PC and scanner ?

...maybe decode pager signals ? I don't know what is possible.

Can anyone help please ?

Thanks.

** When replying, please remove the 'Z' from my email address **
** so that it ends '.co.uk' (anti-spam device) - Thanks. **

4348. I Need NYPD Freqs tonite (8/15)

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Brent <brentw@erols.com>
Message-ID: <33F4CB0C.5F8D@erols.com>
Source record: 188670

I need N.Y.P.D. freqs as soon as possible, tonight infact (8/15/97).
Please, please, please email me with as good a list as you've got. Thank
you for reading this. -Brent

brentw@erols.com

Thanks again!

4349. Re: Micro 2AT & lots of extras $175

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Louie the Gyp <username@wavetech.net>
Message-ID: <01bca9bc$afe50960$509192ce@default>
Source record: 188671
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner,rec.ham-radio.swap

I'm guessing the $175 is a typo for this old unit. The last 2 units seen like this went for $65 and $75 respectively at hamfests and had the rapid chargers with them too. Since $175 would buy you a recent model used HT with 100 memories or more, Please tell me this is a typo.

Grant Hopper <ghopper_@_eskimo.com> wrote in article>
> Icom Micro 2AT
> Great Icom radio. Ten memory channels, CTCSS, DTMF, Small and light.
> Radio, antenna, RAPID CHARGER (BC-50), alkaline battery pack (BP-20), DC
> converter (DC-25), two batteries (BP-22 and BP-23), and all manuals.
> $175.00 plus shipping.

4350. MDT HELP?

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: lloyd brooks <deadeye@javanet.com>
Message-ID: <33F503DA.15F2@javanet.com>
Source record: 188672

Does anyone know how to receive, decode MDT transmissions? What is needed for hardware and software?

4351. MultiMode Digital Decoder Software For Macintosh Available

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: cps@access.digex.net
Message-ID: <cps-ya02408000R1508972257420001@news.digex.net>
Source record: 188673
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.scanner,rec.radio.shortwave

I'm proud to announce the latest version of MultiMode, the freeware digital mode decoder for the Mac.

Version 0.4.1 now adds support for ACARS, and decoding WWVB time signals, in addition to the CW, RTTY, FAX, and SITOR modes previously decoded.

A copy can be download from my web page, at the following URL:

http://www.access.digex.net/~cps/sss14.html

Please note that MultiMode requires a PowerPC Macintosh or clone.

I've just added support for ACARS, and done some other major upgrades to MultiMode, so I'm anxious to get feedback.

73's

Chris
N3JLY

--
Check out my web pages for radio (pirate, spy numbers) and Mac software.
http://www.access.digex.net/~cps

NOTICE: All email sent to this account is subject to public release.

4352. WANTED: Myrtle Beach Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: viperjry@aol.com
Message-ID: <19970815224100.SAA12214@ladder02.news.aol.com>
Source record: 188674

I am looking for Myrtle and North Myrtle Freqs for lifeguards, beach patrol, police and anything else that might be of some interest. If anybody has any or knows of a website e-mail me.

Thanks in advance.

ViperJRY@aol.com

4353. Re: Scannists Interfere With Manhunt

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5t2naj$1gc6$1@node17.cwnet.frontiernet.net>
Source record: 188675

In article <33f401e0.30723136@news.zorro.net>, Cardoza@hotmail.com (Ben) wrote:

>I've heard some strange interpretations of the Constitution before,
>but yours is waaaaay out. Buy a book on Constitutional law and
>study it before you post more trash.

I would have to agree that the path taken from "free press" to "right to know" was a bit strange. However, the Constitution does imply the right of the public to know what its government is doing.

First, the Supreme Court has held (I don't have the cases handy, but I've spent a few semesters studying ConLaw and I know these rulings have been made) that restricting access to speech is legally the same as restricting the utterance of that speech.

Second, the Constitution reserves all rights and powers not specifically enumerated to THE PEOPLE. The Fourth Amendment preserves our right against governmental intrusion (the actual "Right to Privacy" that does exist in law), but the Constitution does not give the government the right to evade surveillance and oversight by the people.

73 de Dave, NF2G
MCC Criminal Justice
Phi Theta Kappa

4354. Re: NFL Football frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.com>
Message-ID: <33F4EE49.7B0B@hotmail.com>
Source record: 188676

Doug Mason wrote:
>
> Went to a 49'ers football game last week and had 50-yard line 2nd row
> tickets, close enough to the home team to yell evil things and know that they
> were heard.
>
> I brought along my Opto Scout and AR8000 and was able to find little more than
> some news feeds. There was so much RF floor noise that the Scout could pick
> up hardly anything.
>
> I scanned all over the place and just found lots of news feeds for the radio
> and TV stations. Managed to find parking security, but that is about it.
>
> What we had hoped to find was the freq for the radio that the quaterbacks
> have in their helmet. Before a play is made, the coaches make the call from
> the box and the quaterback has a tiny radio in his helmet that alerts him
> to the new play.
> 151.775 is what I heard for the 49'ers and you may want to take off your
rubby ducky and go with an empty BNC to reduce outside sources and
intermod.

Steve S.

> Anyone ever figure out what this freq could be or have any wild guesses?
>
> Thanks!
>
> --Doug
>
> --
> Doug Mason, Consulting Messaging Czar (douglas@netcom.com)
> http://www.kentconsulting.com/dmason
> 95/96 TZ250, AMA#154, WSMC#154, CCS#154, GLRRA#54, AFM#154r

4355. Department Store Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <33F4FE5D.6F70@prodigy.net>
Source record: 188677
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Department Store Frequencies now posted at
http://pages.prodigy.net/hounddog/home.html

4356. Re: Scannists interfere with - insert incident here...

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5t1hsh$196o$3@node17.cwnet.frontiernet.net>
Source record: 188678

In article <5t0jcm$se5$1@usenet76.supernews.com>, radioman@localnet.com wrote:

>subject down. It only ever became a problem for me when individuals
>were unwilling or unable to understand that my job was not to stand
>there and debate whether they had a right or reason to be in the midst
>of things. If the scene dictated that those not involved were to be at
>a certain distance, that was it, remember, those same people who

I agree completely with your sentiments. Rather than seeking to ban
public access to the activities of their public servants by monitoring
the radio, why not simply enforce existing laws. Being a member of a
NY police agency, did you ever prosecute one of these boobs for OGA?

73 de Dave, NF2G

4357. Re: Scannists interfere with - insert incident here...

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5t1i1n$196o$4@node17.cwnet.frontiernet.net>
Source record: 188679

In article <33EB91A5.1493@iac.honeywell.com>, Phil Smalley <psmalley@iac.honeywell.com> wrote:

I agree completely with your sentiments and guidelines. I would add only a small caution to this one:

>5. Make sure you know the laws in your area. Because of abuse in the
>past a lot of cities and states have ordinances which limit or ban this
>activity. A phone call to your local police department is all it takes
>to find out what the laws are in your area. And of course, if there are

A better way to find out about local laws is to visit your local law library and do a little research. The police may not know whether there is a law against something if they haven't dealt with it before. This can lead to one of two problems:

1- As in my area, the police just don't know that my city has an ordinance banning portable police and fire receivers.

2- Police officers who feel that "there ought to be a law" may tell you that something is illegal because they don't like it, or because they believe that it is illegal.

73 de Dave, NF2G

4358. Re: Dangerous Bill in Congress

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5t1hig$196o$2@node17.cwnet.frontiernet.net>
Source record: 188680
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

In article <5su6gl$r59$1@thefuture.qualcomm.com>, KF6BBL@qualcomm.com (Bill Paul) wrote:

>Not really. All the information you need to investigate this yourself is out
>there and easily accessable (http://law.house.gov/). Before you launch your
>next big panic attack, you might check your facts first, then post. Welcome to
>the *mis*information age.

Uh-huh. With misinformation spread about by well-financed lobby
groups, one of which represents Qualcomm. Now isn't that special?

>So if you or anyone else have read this far, I have one final question and
>thought; After reading this, do you still believe this is a dangerous bill?
>Well you shouldn't take my word for it. I'm just some guy posting to the
>USENET -Check it out for yourself!

Not as dangerous as HR 2369, which is much clearer in its intent to
modify Section 705 of the Communications Act to outlaw "interception
or" divulgence of radio communications. HR 2369 is also written by
Congressmen who were purchased several reelections ago by the cellular
industry, of which Qualcomm is a part. "Just some guy" indeed. Now
who's putting out "misinformation"?

4359. Re: AOR Trunk Tracking?

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: XdanlawrenceX@halcyon.com
Message-ID: <5t113i$k2h$1@brokaw.wa.com>
Source record: 188681

In article <19970813213801.RAA27424@ladder02.news.aol.com>, scanskip@aol.com (ScanSkip) wrote:
>>Subject: AOR Trunk Tracking?
>>From: "E.Thompson" <max@zianet.com>
>>Date: Wed, 13 Aug 1997 10:09:29 -0600
>>Message-ID: <33F1DC39.5DFC@zianet.com>
>>
>>Are there any AOR8000 modifications or programs for trunk tracking?
>>Please email me with reply.
>>
>>
>Yeah, the mod is to buy a BC235XLT, take it apart and install it in the
>AOR8000's case. Don't try this if you are a newbie! It's a very tricky mod
>and should only be done by someone who knows what he's doing!

Go download TRUNKER 3.1 from
http://www.geocities.com/CapeCanaveral/Lab/1060/trnk31.html and follow the
instructions. It requires two radios. One to monitor the data channel and
one to tune to the voice channels.

Check it out.

danlawrence@halcyon.com http://www.halcyon.com/dan/welcome.html
Seattle, WA USA Omit REMOVETHIS. from my return address

SPAM bait: the current board of the Federal Communications Commission:
Chairman Reed Hundt: rhundt@fcc.gov Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov Commissioner Rachelle Chong: rchong@fcc.gov
more spambait: abuse@localhost postmaster@localhost admin@localhost
customer@email.usps.gov

4360. Re: Another Rechargeable Batteries Question

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: friedhelm.mehnert@hamburg.netsurf.de
Message-ID: <EEyMn3.wy@whitespace.de>
Source record: 188682

BJC (bjc@mydesk.com) wrote:
: Anyone done/seen tests on which company makes the longest lasting
: (mA-hrs) AA NiCd battery.
:
Oh, Uhh ...
This one is looks as if it will start a relegious war.....

Since all of them are manufactured against the same industriel
standard, they're supposed to be pretty much the same.

Based on experience I can say that in fact they are.
Have had good as well as bad luck with all kinds of manufacturers.
The more expensive ones are not nessarily the better ones.

Also keep in mind that it has a very big impact on their lifetime
how you treat them. None of them like discharging them to the
bottom or overcharge them, for instance.

However be carefully when buing EXTREMLY cheap no name taywanese ones.
Seems you have bad luck with them more often.

But who can tell...

My advice:
Buy reasanible priced name brands if you want to take no risc.

Regards,
Friedhelm

--
"whitespace.de" is a bogus address. I'm only temporary connected
to the internet via a slow ppp link.

Friedhelm Mehnert, friedhelm.mehnert@hamburg.netsurf.de

4361. Re: Rechargeable Batteries

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5t0io7$p7t$3@news.wco.com>
Source record: 188683

>
>Good point - but the charging current is usually something like C/16
>(based upon the capacity of, say, a 600 mAH nicad) so it really won't
>generate enough heat to damage even a fully charged NiMH cell unless you
>cook it for days.
>
>

Some scanner enthusiasts DO let there batteries cook for days! I stand
corrected on the higher internal resistance of NiMH batteries, though.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

4362. Re: Another Rechargeable Batteries Question

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5t0ij2$p7t$2@news.wco.com>
Source record: 188684

In article <33F295DE.4C6B@mydesk.com>, BJC <bjc@mydesk.com> wrote:
>Anyone done/seen tests on which company makes the longest lasting
>(mA-hrs) AA NiCd battery.
>

Of additional concern to you should be the quality of the battery as well as it's mA hour rating. I've worked with dozens of different HT batteries, all the same basic mA hour rating, but some last much longer than other per charge. Motorola leads the pack in my opinion. On the other hand, I don't they they make generic cells like AA cells.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

4363. "FRANK BURNS" PAGE: KILL IT OR KEEP IT?

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: razzu@aol.com
Message-ID: <19970815020500.WAA00698@ladder01.news.aol.com>
Source record: 188685

<http://members.aol.com/RazzU/QuietOne.html>

Is there anyone in this NG that is interested in seeing this page remain on the Net? If so please respond by posting your opinion; otherwise this page will disappear shortly.

4364. Rat Shack DX-394 shortwave receiver? Opinions?

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <5t0bm8mno1@news3.microserve.net>
Source record: 188686

I'm thinking about getting the DX-394 that Rat Shack has on sale right now for $250. Is it worth it? Does anyone have any opinions on the unit?

Tyler

tyler@cyberia.com

4365. Re: Scannists interfere with - insert incident here...

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970815022000.WAA09495@ladder02.news.aol.com>
Source record: 188687

In article <5svt6k$5gm$2@grandprime.binc.net>, matt223@xxx.mailbag.com (M. Mattson) writes:

>>I have seen a lot of this kind of thing posted in the newsgroups so I
>>thought I'd share some of my experiences "on scene".
>
>Well thought-out and written guide-lines. If everyone, including
>passer-by and by-standers, followed these rules, service providers
>would be far less inclined to get annoyed.
>
>Mark
>
>

I must agree also.....
Knowing something is Great...knowing what to do about it is Better.
****
Kisses to you d(AL)e.....

The CB Guy

4366. Re: "FRANK BURNS" PAGE: KILL IT OR KEEP IT?

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970815041901.AAA18827@ladder02.news.aol.com>
Source record: 188688

>Subject: "FRANK BURNS" PAGE: KILL IT OR KEEP IT?
>From: razzu@aol.com (RazzU)
>Date: 15 Aug 1997 02:05:05 GMT
>Message-ID: <19970815020500.WAA00698@ladder01.news.aol.com>
>
><http://members.aol.com/RazzU/QuietOne.html>

Get rid of it. Build by a lamer for the benefit of lamers.

4367. Re: Overheard last night -- Police chatter

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: muddskip@aol.com
Message-ID: <19970815042801.AAA11924@ladder01.news.aol.com>
Source record: 188689

Never pet a burning dog.
- tip from warcraft
/\/\A/\/
http://members.aol.com/muddskip/homepage.htm

4368. Cell-mods for scanners....

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Caveman <omega@powerlink.net>
Message-ID: <33F3E6CD.F8EE7715@powerlink.net>
Source record: 188690
Cross-posted to: alt.radio.scanner,rec.radio.scanner

People, with the Feds tightening up restrictions on scanners (as if guns weren't enough!) it would be advisable to purchase (second hand, if available) any of the following scanners listed below:

(Remember, it is ILLEGAL to modify any scanning device to receive naughty cell calls--Uncle Sammy will spank you if you are caught!)

Radio Shack Models:

Pro-23,26,34,37,39,43,51,2004,2005,2006,2022,2026,2030,2035,2042

I would welcome a Uniden/Bearcat list.

I'll forward once again the theoretical mods for these--one might like to download them for future study (remember, it is illegal to modify them!!) Check for my post.

Keep the Eagle Flying Free--

Caveman from the
"Commo Cave Bunker"
Northeastern U.S.A.

4369. FS\FT Scanner Modification Handbook/The Top Secret Registry of US GOV Radio Freqs

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: bobzito@wolfenet.com
Message-ID: <33f7e369.11204803@news1.wolfenet.com>
Source record: 188691

FS\FT Scanner Modification Handbook by Bill Cheek/The Top Secret
Registry of US GOV Radio Freqs 8th Edition By Tom Kneitel
These books are selling for about $20.00 each. I am asking $17.00 for
both plus shipping or trade for Amateur radio stuff.
I am looking for :

9913 Coax
5-Pin Din switcher box
Old 2m/440/220/1.2 ghz radio gear
MFJ Packet mic switcher
Packet TNC
W&W charger cups for Yaesu FT50, FT-51, ICOM 3SAT
Books:
Amatuer Antenna building
Packet Radio
VHF/UHF
1.2Ghz and beyond
Misc:
2m/70cm/220 Mhz antennas
Other Amateur gear
Thanks!
Bob

<bobzito@wolfenet.com>(Bob Zito) KI7EV MDing WA. State

4370. Re: Javiation

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: eaw@pipeline.com
Message-ID: <5t0qjc$9e8@camel3.mindspring.com>
Source record: 188692

I have ordered three scanners without any problems. Takes about one
week to arive.
EAW

4371. KC5KTO's Radio Shack Scanner Modification Page

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Caveman <omega@powerlink.net>
Message-ID: <33F3E72F.E2A290D7@powerlink.net>
Source record: 188693
Cross-posted to: alt.radio.scanner,rec.radio.scanner,fedcom@grove.net
Body handling: HTML body converted to readable text

This is a multi-part message in MIME format.

Here are the mods, as promised. Remember, you modify at your own
risk...

http://w5gb.nmsu.edu/kc5kto/mods.html

Content-Disposition: inline; filename="mods.html"
Content-Base: "http://w5gb.nmsu.edu/kc5kto/mods.html"

KC5KTO's Radio Shack Scanner Modification Page

This page contains information on several of Radio Shack's scanners. If there's any mods for a particular scanner, it is listed in the scanner's information section, along with any information available from Radio Shack through their on-line information service. Not all scanners have mods, though, and not all have information from Radio Shack.

Please don't email me asking for mods or information for a particular scanner. What is on this page is what I've got. The mods available on the Internet are a small subset of all the mods that are available, so you might consider purchasing one of the many mod books put out by Bill Cheek and others (a list of mod books is planned in the near future), if you're looking for anything that's not here.

A technique called virtual downconversion makes it possible for some post-ECPA scanners to receive cellular broadcasts, so don't take the NO that you see for them as the last, final word (unless, of course, they didn't pick up 800 MHz to begin with). When I find information on virtual downconversion mods or companies who do them, I'll put it up for the affected scanners.

I've got some modification cutoff dates listed for some scanners, but they may be wrong. If you know for sure that they're wrong, or you have any additional information that you'd like to pass my way, let me know. A general rule of thumb is that any scanner manufactured after April 1994 is not modifiable for cellular coverage (yes, there are some exceptions, notably the PRO-51).

This page is not affiliated with Radio Shack in any way. Radio Shack is a trademark of Tandy Corporation. Read my disclaimer for further information.

[Handheld scanner info | Base/mobile scanner info | Decoding Radio Shack date codes]

Scanner specs at a glance:

If you're using lynx and the table below looks skewed, then contact your system administrator and tell them to upgrade to Lynx 2.5 or higher, which support tables.

Model
Type
Manufacturer
Conversion
Channels/Banks
Cellular Modifiable?
Bands/Freq. Ranges

PRO-23
Handheld

Dual
50(10/5)
Maybe
A/VH/U/8

PRO-24
Handheld
Uniden
Dual
16
No
VL/VH/U/8

PRO-25
Handheld
Uniden
Dual
100(10/10)
No
VL/A/VH/U/8

PRO-26
Handheld

4(crystal)
No
VL/VH/U

PRO-26
Handheld
Uniden
Triple
200(10/20)
YES
25-1300MHz

PRO-27
Handheld

2(crystal)
No
VH/U

PRO-27
Handheld

Dual
20
No
VL/VH/U

PRO-28
Handheld
Uniden
Dual
30
No
VL/VH/U

PRO-29
Handheld
Uniden
Dual
60
No
VL/A/VH/U/8

PRO-31
Handheld

Dual
10
No
VL/VH/U

PRO-32
Handheld

No
VL/A/VH/U

PRO-33
Handheld

20
No
VL/VH/U

PRO-34
Handheld

200(10/20)
YES
VL/A/VH/U/8

PRO-35
Handheld

100
No

PRO-37
Handheld

YES

PRO-38
Handheld
Uniden
Dual
10
No
VL/VH/U

PRO-39
Handheld
GRE
Dual
200(10/20)
Maybe
VL/A/VH/U/8

PRO-41
Handheld
Uniden
Dual
10
No
VL/VH/U

PRO-42
Handheld

Dual
10
No
VL/VH/U

PRO-43
Handheld
GRE
Triple
200(10/20)
Maybe
VL/A/VH/MA/U/8

PRO-44
Handheld
GRE
Dual
50
No

VL/VH/U

PRO-46
Handheld
Uniden
Dual
100(10/10)
YES
VL/A/VH/U/8

PRO-49
Handheld

Dual
10
No
VL/VH/U

PRO-50
Handheld
GRE

20
No
VL/VH/U

PRO-51
Handheld
Uniden
Dual
200(10/20)
Maybe
VL/A/VH/U/8

PRO-56
Handheld

8(crystal)
No
VH/U

PRO-57
Base

Dual
10
No
VL/VH/U

PRO-58
Base

Dual
10

No
VL/VH/U

PRO-59
Base

Dual
8
No
VH/U

PRO-60
Handheld
GRE
Triple
200(10/20)
No
VL/A/VH/MA/U/8

PRO-62
Handheld
GRE
Triple
200(10/20)
No
VL/A/VH/U/8

PRO-508
Base

20
No
VL/VH/U

PRO-2002
Base

Dual
50(5/10)
No
VL/A/VH/U

PRO-2004
Base
GRE
Triple
300(10/30)
YES
VL/A/VH/MA/U/8

PRO-2005
Base
GRE

Triple
400(10/40)
YES
VL/A/VH/MA/U/8

PRO-2006
Base
GRE
Triple
400(10/40)
YES
VL/A/VH/MA/U/8

PRO-2009
Base

Dual
8
No
VL/VH/U

PRO-2020
Base

20

PRO-2021
Base
GRE

200(10/20)
No
VL/A/VH/U

PRO-2022
Base

200(10/20)
YES
VL/A/VH/U/8

PRO-2023
Base

Dual
20
No
VL/A/VH/U

PRO-2024
Base

Dual
60

No
VL/A/VH/U

PRO-2025
Base

Dual
16
No
VL/A/VH/U

PRO-2026
Mobile
Uniden
Dual
100(5/20)
Maybe
VL/A/VH/U/8

PRO-2027
Base

Dual
100(10/10)

VL/A/VH/U/8

PRO-2028
Base

Dual
50(10/5)
No
VL/A/VH/U

PRO-2029
Base

Dual
60(6/10)
No
VL/A/VH/U

PRO-2030
Base

Dual
80(4/20)
YES
VL/A/VH/U/8

PRO-2032
Base

Dual
200(10/20)

VL/A/VH/U/8

PRO-2033
Base

Dual
10
No
VH/U

PRO-2034
Base

Dual
60(10/6)+10
No
VL/A/VH/U

PRO-2035
Base
GRE
Dual
1000(10/100)
Maybe
25-1240MHz

PRO-2036
Base
Uniden

200(10/20)

PRO-2037
Base

Triple
200(10/20)
No
VL/A/VH/U/8

PRO-2038
Mobile

Dual
50
No
VL/A/VH/U/8

PRO-2039
Base

Dual
200(10/20)

No
VL/A/VH/U/8

PRO-2040
Base

Dual
100(10/10)
No
VL/A/VH/U/8

PRO-2042
Base

Triple
1000(10/100)
Maybe
VL/A/VH/MA/U/8

Key
Channels (xx/yy) where
xx - # of banks
yy - # of channels per bank

Ranges (exact ranges vary from unit to unit):
VL - VHF-Lo band (typically 30-54 MHz)
A - Civilian aviation (typically 108-136 MHz)
VH - VHF-Hi band (typically 136-174 MHz)
MA - Military aviation (typically 225-380 MHz)
U - UHF band (typically 380-512 MHz)
8 - "800 band" (typcially 800-999 MHz)

Decoding Radio Shack Date Codes

Decoding the date code on your Radio Shack scanner is really quite simple. The date code consists of a number (from 1 to 12), followed by an "A", followed by another number (from 0-9). The first number represents the month of manufacture, while the last number represents the year. (The "A" acts as a separator.)

For example, the date code

7A4

means that the item was manufactured in July 1994. Pretty simple, eh?

Note that the decade can't be precisely determined - "7A4" could also mean July 1984. This shouldn't really be a problem, though.

Up to KC5KTO's Radio Page

Any notes, comments, suggestions, etc., can be sent to
kc5kto@w5gb.nmsu.edu

4372. Re: "FRANK BURNS" PAGE: KILL IT OR KEEP IT?

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: mnmaniac@aol.com
Message-ID: <19970815060900.CAA25705@ladder02.news.aol.com>
Source record: 188694

razzu@aol.com (RazzU) asks:

><http://members.aol.com/RazzU/QuietOne.html>
>
>Is there anyone in this NG that is interested in seeing this page remain
>on the Net? If so please respond by posting your opinion; otherwise this
>page will disappear shortly.

Suggestion: How about an OYE BOY page?

-Drew in Sunny Central Florida-
KF4DDM since 9/95 on 2m & 10m
KADF-6895 since 9/76 on 11m
Active scanner and Internet freak as well
(no license required)

4373. UN Security frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: ltd@boren.se
Message-ID: <33f3f28d.3264838@news.algonet.se>
Source record: 188695

Does anyone know the frequency/-cies for the UN Security?

The UN General Secretary Kofi Annan with (swedish) wife will be here in Sweden together with the Swedish Royal Family tomorrow, just a few kilometers from where I live.

For your info: the Swedish secret-service-people use 448.100 MHz.

All help/info very much appreciated.

Best summer-regards, Lennart

4374. Nissan Pavilion in VA

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: vanr86@aol.com
Message-ID: <19970815011400.VAA26607@ladder01.news.aol.com>
Source record: 188730

Can anyone help me out with frequencies that may be used at the Nissan Pavilion in Northern Virginia. I will be going to a concert there in the near future.

Thanks for any help.

Van

4375. BART Distortion

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: raviz@pacbell.net
Message-ID: <871629502.15376@dejanews.com>
Source record: 188731

While monitoring Bay Area Rapid Transit in the San Francisco
Area, on 160.410, the audio is always distorted on my BC 9000
scanner. I have tried WBFM, NBFM, & AM detection without
success. Can anybody tell me what is going on here?

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4376. Bandercom?

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: PAUL KUCERA <kucera@swbell.net>
Message-ID: <33F40297.3C49@swbell.net>
Source record: 188732

Anybody have positive/negative info. on a company called bandercom?
I am a new scanner listener and just wanted to know if this is a mail
order company one can rely on...? Thanks

4377. UBC 200 xlt

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: torbjorn <torbjorn.m@mail.link.no>
Message-ID: <33F421ED.157E@mail.link.no>
Source record: 188733

I have such a scanner. I would like to modify it so it covers 29-54 MHZ
but dont know how to do so,or if i can do it...
Please help me...

4378. manual for M400 ?

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: xn4gwv@hotmail.com
Message-ID: <871647205.22138@dejanews.com>
Source record: 188734

Help! I recently acquired a Regency M400 scanner and need a manual
(or copy / fax). Anyone out there got one / can fax one?

Failing that, can anyone tell me how to program the bloody thing?
It would appear I am not clever enough to figure out how to do so....

Many thanks in advance,

Phil Jockell - xn4gwv@hotmail.com

-------------------==== Posted via Deja News ====-----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

4379. Michigan Frequencys

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: tahoskin@dmci.net
Message-ID: <871646824.21906@dejanews.com>
Source record: 188735

I am new to scanning and would like to know if anywhere on the internet I can find frequencys in Michigan, for the Jackson county area. If anyone has any information it would be helpful Thanks Tim tahoskin@dmci.net

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4380. Re: Houston Dea?

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970815022000.WAA02013@ladder01.news.aol.com>
Source record: 188736

In article <01bca8bc$7c42c580$420ac1cf@mage>, "mage2" <mag*e2@s*wbell.net>
writes:

>i looked both channels up in the police call and there were only a few
>things on the 453.85mhz
>in my area and the freq. 441.55mhz was not even listed i dont know where i
>got this freq to start with but i had programed it before and when i went
>to program a different freq in the slot it was in
>i heard it the same conversion
>so help me!
>441.55mhz has alot more noise than 453.85mhz
>please mail me
>--
>remove the *s
>
>

Although anything is possible, I doubt it was DEA.
I had the pleasure of sitting at a dispatch counsel for one of the dea
offices. All transmissions are (digitally?) scrambled.....resulting in
nothing but "white noise" on a standard scanner.
The exception being the dipatcher has the ability to "un-encrypt" radio
traffic on any given freq.
Not sure exactlyl what all the techno "mumble jumble" is regarding their
setup, But they have a room called a "crypto room" that exsists solely for
the Encryption of Radio traffic.
Rather Impressive setup......

****
Kisses to you d(AL)e......

The CB Guy

4381. Re: cool backlight for the PRO-43

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5t0asleef1@usenet76.supernews.com>
Source record: 188737

A couple thoughts on what seems like a great idea
for a better light on the radio. I have done very well at doing mods
by following a set of instructions where there is not much left for me
to figure out. In this situation,which is something that I'dlove to do
tpo mine (and perhaps something similar to give a little more klight
to a Pro-2021 with a dim backlight). I think the thing I wonder about
is this, how does one know the power requirements of the new light
that is going into the radio and of the power being supplied by that
circuit in the radio?
I may be ahead of myself here, I guess that a service manual would
tell this for the Pro-43......anyhow I'dlike to hear more about this
if I could.
Thanks a lot!
Regards
Ray Miller N2NJK radioman@localnet.com
tyler@nospam.com (tyler) wrote:

>I got tired of the worthless light on my pro-43, so I went to the local
>hamfest and picked up a couple of junked cell phones. They are a good source
>of parts. I yanked the nice backlight out of one and promply placed it inside
>the 43. Some hot melt glue held the LED's in place so they didn't wander. Be
>careful with that LCD though, it's not held in there very well. Now I have a
>VERY nice backlight that I don't have to squint through a scanning elelectron
>microscope to see the display with. Anyway, hope someone else does this.
>tyler

4382. Re: Icom R-7000 discriminator output?

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <33f6b466.33071399@news2.ibm.net>
Source record: 188738

Jack Hendrickson <hendrickson@mailbag.com> wrote:

>Does anyone out there have a reliable discriminator (base band audio)
>modification for the Icom R-7000. Thanks for your help.

Hello Jack,

Here is how to pull discriminator audio out of your R7000 to use with various decoders that want clean audio. Use a short piece of shielded cable to the spare jack on the back of your R7000:

Best is junction of C131, C84 and R99 on I.F. board. Take output through a .01-.05 to block DC present at this point.

Not quite as high an impedance, but easier to get to from the top of the board, is junction of R97, R99, C87, C115, etc. This is the other side of R99 as preferred method. Again need to go through a cap.

If you have the service manual or schematic, these points geographically are between Q13 and X3, 1/2 way down and 2 inches in from the right of the schematic.

Be careful not to load the discriminator output too heavily, as it is a high impedance point.

Hope this helps.

Steve

****
Steve Uhrig, SWS Security, Maryland USA
Manufacturers of electronic surveillance and commo gear
tel +1+410-879-4035 fax +1+410-836-1190
mailto:Steve@swssec.com
website: http://www.swssec.com
Celebrating our 25th anniversary in 1997
"In God We Trust, All Others We Monitor"
****

4383. Re: pro-2004

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EExn4G.J6B@moraga.ness.com>
Source record: 188739

Barry O'Grady <barryoXX@fastlink.com.au> wrote:
>BEANYROLL <BEANYROLL@prodigy.net> wrote:
>
>:looking for a computer interface for pro-2004.
>
>There is no such thing. PRO-2004 does not have provision for a computer
>interface.

Wrong!

There isn't a Plug-n-play computer interface for the 2004, but that
does not mean that there is "no such thing." With a little bit of
effort, one could interface a computer I/O to the keyboard and display of
a 2004 and come up with download and upload frequencies to the scanner...
add another I/O line to the signal strength circuit, and one could even
have the computer run the scanner through searches of new frequencies.

I suppose that if you really want to get involved, and hack into the
actual scanner buss, you could make the interconnection protocol a
bit more efficient in speed.

Never say "never", Barry, for you just might be proven wrong.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

4384. Re: "FRANK BURNS" PAGE: KILL IT OR KEEP IT?

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: louis h morong <zmbwf@somtel.com>
Message-ID: <01bca91e$d38bd180$d6738bce@zmbwf.somtel.com>
Source record: 188740

RazzU <razzu@aol.com> wrote in article
<19970815020500.WAA00698@ladder01.news.aol.com>...
> <http://members.aol.com/RazzU/QuietOne.html>
>
> Is there anyone in this NG that is interested in seeing this page remain
> on the Net? If so please respond by posting your opinion; otherwise this
> page will disappear shortly.
>

PROMISE ? HONEST INJUN ?

4385. Re: pro-2004

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: hh357@aol.com
Message-ID: <19970815025701.WAA12394@ladder02.news.aol.com>
Source record: 188741

In article <33f2e9b5.12367867@news.fastlink.com.au>,
barryoXX@fastlink.com.au (Barry O'Grady) writes:

>
>BEANYROLL <BEANYROLL@prodigy.net> wrote:
>
>:looking for a computer interface for pro-2004.
>
>There is no such thing. PRO-2004 does not have provision for a computer
>interface.
>
>Barry

Only partially correct Barry,

There is the CE-232 and others which can be connected. Bill Cheek sells
the ce232.

There is also the Programmit project, which might work here.

H Higgins

4386. ICOM receivers no longer restorable. Owners READ!

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <33f7c45a.37155835@news2.ibm.net>
Source record: 188742

Hello list dudes and dudettes,

I just learned that ICOM has redesigned their current R10 and R100 receivers so cellular freqs no longer can be restored. The earlier models of these two could be restored easily.

So there now are three versions of the R10 and R100: unblocked, blocked but easily restorable, and blocked not able to be restored.

R7000's were available both ways, but it no longer is in production and the few units remaining in inventory are unblocked, so usual restrictions apply.

R7100's also were available both ways but are out of production and out of stock. No big loss in my opinion.

R8500's currently are available blocked or unblocked. Persons have reported that the blocked ones could be restored, but could not provide verifiable details. We were unable to unblock them. ICOM claims the versions shipping now can *not* be restored, and in this case I believe them.

So you guys who have earlier blocked receivers up till now may be sitting on units which soon will sell at a premium over ones now being manufactured.

Factory or aftermarket unblocked even more so.

Don't shoot me I'm only the piano player.

We still buy and sell ICOM stuff and will service all ICOM products other than amateur transceivers. If you send us an unblocked receiver for service it will be returned unblocked.

And vice versa.

All ICOM equipment, receivers included, purchased from us carry a TWO year warranty. Receivers from other dealers only have one year. We were selling their products back when the company was called Inoue Communications and ICOM had not been born yet.

ICOM info on our website.

Steve

****
Steve Uhrig, SWS Security, Maryland USA
Manufacturers of electronic surveillance and commo gear
tel +1+410-879-4035 fax +1+410-836-1190

mailto:Steve@swssec.com
website: http://www.swssec.com
Celebrating our 25th anniversary in 1997
"In God We Trust, All Others We Monitor"
****

4387. RE:"FRANK BURNS" PAGE: KILL IT OR KEEP IT?

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970815031100.XAA13538@ladder02.news.aol.com>
Source record: 188743

>"louis h morong" <zmbwf@somtel.com>
>Date: 15 Aug 1997 02:57:06 GMT
>Message-id: <01bca91e$d38bd180$d6738bce@zmbwf.somtel.com>
>
>
>
>RazzU <razzu@aol.com> wrote in article
><19970815020500.WAA00698@ladder01.news.aol.com>...
>> <http://members.aol.com/RazzU/QuietOne.html>
>>
>> Is there anyone in this NG that is interested in seeing this page
remain
>> on the Net? If so please respond by posting your opinion; otherwise
this
>> page will disappear shortly.
>>
>
>PROMISE ? HONEST INJUN ?

Are you trying to say that Native Americans are not always honest??
<G>

(for those of you who are humor-challenged, this was a joke)
****
Kisses to you d(AL)e......

The CB Guy

4388. Re: Scannists interfere with - insert incident here...

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5t0jcm$se5$1@usenet76.supernews.com>
Source record: 188744
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Guidlines were well thought out. Following them would leave no room for an individual to get jammed up. Some people do not realize it but getting on a scene (crime, accident, fire etc) quickly and safely is the main objective of a police officer. Once there he / she has many obligations, varying from incident to incident. Above all is the preservation of the safety and lives of individuals in the proximity of the scene. Therefore, does it seem unreasonable to have those not directly involved with that particular incident be at a safe distance and out of the way of the officials attempting to do a job.....? I knw that it isn't. Sometimes the problem comes in that those in quest of a better, closer look are spoken to gruffly by the officers. The person feels they have an inherent right to be wherever they wish to be. The officer feels that the individual should have the sense to keep a safe distance and before you know it, ther are bad feelings and things may escalate.
For a minute, put yourself in the boots of that officer. Things are hectic, you have a job to do that probably will undergo rigerous "Monday morning quarterbacking" by your bosses, the press, the citizenry etc. You have that in the back of your head if you have any amount of time on the job. Now you have individuals poking around and distracting you from your main objective, the safety of everyone around. If you are honest, you'll agree that the copper has enough to keep him/her busy without having to argue with everyone who decides to interpret the constitution to them so that they will have a right to be in the middle of a incident scene that they are not a party to.

I know that this will not fly with the cop bashers. that's OK. It is the reality of things. I spent over twenty years on the street and had to deal with this many, many times. The natural curiosity of people is to want to see anything exciting that is nearby. I never had any problem with that. I never had a problem with people having scanners. In,fact, I can cite many times that scanner lsiteners assisted by being an extra set of eyes & ears thereby assisting in tracking a subject down. It only ever became a problem for me when individuals were unwilling or unable to understand that my job was not to stand there and debate whether they had a right or reason to be in the midst of things. If the scene dictated that those not involved were to be at a certain distance, that was it, remember, those same people who vigerously want to be in the middle of things and argue that they have every right to do so are also going to be the first to file a civilsuit when they get hurt because you DIDN'T keeptham at a safe distance.

Ther key work here is Common Sense.
Raymond Miller Amherst,NY Police (Ret.)

Phil Smalley <psmalley@iac.honeywell.com> wrote:

>I have seen a lot of this kind of thing posted in the newsgroups so I
>thought I'd share some of my experiences "on scene".

>I am a computer programmer by trade but sometimes I moonlight as a
>independent photojournalist when the scanner seems busy enough. I do not
>do it for money, I simply enjoy providing the news media with video of
>interesting events when I get to a scene before they do. I have
>contributed several videos to our local news agencies, and never been
>hassled by the police or any other public safety types. I credit my
>"luck" to following the rules, and using common sense.

>First of all let me say I see nothing wrong with a concerned citizen
>with a scanner showing up at an incident to watch first hand what he/she
>has been listening to, AS LONG AS some simple guidelines are followed:

>1. Stay out of the way. Watch to see where the other bystanders are and
>stay there with them. I have seen so many people who think that because
>they have a radio on their belt, they do not have to listen to the
>police and firemen. These people are risking arrest, and rightfully so.

>2. When asked to leave, do so. There have been a few times when, because
>I am not officially affiliated with any of the news agencies, I have
>been asked to stop filming and leave an incident. I ALWAYS comply with
>this. Arguing will only get you in trouble and I don't want to lose my
>camera or scanner. And I certainly do not want to be calling my wife
>from jail.

>3. Don't divulge what you are listening to. You could be inadvertantly
>aiding a criminal by sharing what you hear, which would be kind of
>difficult to explain to the cops/ a judge / your wife, etc. If asked,
>just say "I'm not sure" or something like that.

>4. Don't do anything that risks your safety or the safety of others.
>This includes "playing cop" and looking for bad guys. If he is not
>afraid of people with guns, he is certainly not afraid of you. I have
>seen a couple of people seriously hurt trying to catch a crook on the
>run. Dumb. Best advice here is: Let the people who are paid to handle
>this handle it. Stay out of the way and watch. And if you see a "bad
>guy" hiding or running, find an officer and tell them.

>5. Make sure you know the laws in your area. Because of abuse in the
>past a lot of cities and states have ordinances which limit or ban this
>activity. A phone call to your local police department is all it takes
>to find out what the laws are in your area. And of course, if there are
>laws against "ambulance chasing" then DON'T DO IT!!! Stay at home, or if
>you must go see what is going on, leave the scanner at home.

>I think that if everyone had followed these guidelines in the past we'd
>see a lot less of these anti-scanner laws being passed.

>--
>-Phil

>"But that's just my opinion, I could be wrong..."
>-Dennis Miller

4389. Glenn Hansen front and center

Newsgroup: rec.radio.scanner
Date: 1997-08-15 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <33f44677.51070319@news2.ibm.net>
Source record: 188745

Glenn, I tried to reply to your email, but it bounced saying you had
cancelled your account.

If you changed service providers, make sure to change your reply
address in your emailer.

Here is your message:

Once upon a midnight dreary, g.hansen pondered, weak and weary:

> From this reply you posted on RRS I get the impression you have the
> service manual for the R7000. Would you possibly be willing to copy
> out the pages needed to do the output mod

Hi Glenn,

Yes, we have the manual and are willing to copy the appropriate pages
for $10, including the postage.

I'd do it for free as a service, but we get maybe 10 requests a week
to provide manuals or manual extracts, and my secretary would do
nothing else if we offered it for free.

When we ask for a few bucks to cover copier, Dolores' time, and
postage that's usually the end of the request!

I'd suggest you consider buying the R7000 service manual, but they're
out of print. Only available as a photocopy from dealers, which is a
pain because they have several bedsheet drawings needing to be taped
together from several pieces of paper off the copier.

Regards ..... Steve

SWS Security
1300 Boyd Road
Street, MD 21154

****
Steve Uhrig, SWS Security, Maryland USA
Manufacturers of electronic surveillance and commo gear
tel +1+410-879-4035 fax +1+410-836-1190
mailto:Steve@swssec.com
website: http://www.swssec.com
Celebrating our 25th anniversary in 1997
"In God We Trust, All Others We Monitor"
****

4390. Santa Fe, NM freqs

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: stevejpage@aol.com
Message-ID: <19970816195001.PAA18070@ladder02.news.aol.com>
Source record: 188496

If anyone has information on the Santa Fe, NM P.D. or F.D., I would appreciate it. Either e-mail a list, or send me a link that I can follow.

Steve.

4391. "FRANK BURNS" PAGE: KILL IT OR KEEP IT?

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: razzu@aol.com
Message-ID: <19970816202901.QAA20605@ladder02.news.aol.com>
Source record: 188497

>Subject: Re: "FRANK BURNS" PAGE: KILL IT OR KEEP IT?
>From: txcahones@xsport.com (Tim Cohones)
>Date: Fri, 15 Aug 1997 21:38:50 -0700
>Message-id: <txcahones-ya023480001508972138500001@news.transport.com>
>
>
>> razzu@aol.com (RazzU) asks:
>><http://members.aol.com/RazzU/QuietOne.html>
>
>>Is there anyone in this NG that is interested in seeing this page remain
>>on the Net? If so please respond by posting your opinion; otherwise
this
>>page will disappear shortly.
>
>I hope that's a promise. The whole friggin' page takes too long to load,
>is lame, comes off like an 'inside joke', that NOBODY cares about! Only
>ONE good link on the whole friggin' thing! KILL IT, PLEASE!
>
>It seems to be ALL wrapped up in a local clique of SSB ratchetjaws and
>their petty squabbles in some podunky little town in an insignificant
>state- and- WHO CARES?
>
>BORING-BORING-BORING!
>
>--

Well hey now Tim, I have to admit that I appreciate your candor in responding to my post. However, you need to keep in mind that no one can FORCE you to visit a Web site; after all, this is the United States of America, not communist Russia. And just to satisfy my curiosity, what is (in your "humble" opinion) the ONE good link on my page, Tim?

4392. Re: Help with Images

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: masa@writemeNOSPAM.com
Message-ID: <33f60be1.1124567@news1.sympatico.ca>
Source record: 188498

On Fri, 08 Aug 1997 17:22:24 -0700, Curtis Wheeler
<cwheeler@ccnet.com> wrote:

>Al wrote:
>>
>> On my scanner I can hear what sounds like a cable company on 378.425mhz.
>> Since this is in a military band segment I guess I'm hearing an image. I
>> have a double conversion receiver with a 10.7mhz IF. If I take 378.425
>> plus or minus 367.725 (the freq I'm hearing the image on minus 10.7) the
>> resulting frequencies don't fall in a business band.
>>
>> HELP....What am I doing wrong here? How can I figure out the "real"
>> frequency of the cable company?
>
>First off, your calculation is wrong. The image is plus or minus TWO
>times the first intermediate freq. So in your case you need to add or
>subtract 21.4 MHz depending on whether your LO is injecting high or low.

and you can get images in another places too.

M@S@
Montreal, Quebec, Canada
E-mail : Masa@WriteMe.NOSPAMcom
URL : http://www.geocities.com/~masataka (General)
http://www.geocities.com/~masataka/main.htm (Radio)

4393. Q: Fire-fighting Aircraft Freq's

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: Don Melano <dmelano@hughes.net>
Message-ID: <33F60F28.715E@hughes.net>
Source record: 188499

Anyone know what freqs are used for coordination between fire-fighters
and the aircraft that drop the fire-retardent in the Southern California
L.A. County area?

Thanks in advance.

D Melano
dmelano@hughes.net

4394. Trunker 3.1

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: Oren Haydel <Haydel@ibm.net>
Message-ID: <33F62696.D842209D@ibm.net>
Source record: 188500

Can anyone tell me what hardware I need to interface my scanner to the trunker program on my computer. I have a PRO-2026 by the Shack and a handheld pro39 hyperscan by Realistic. Also is the new Base Trunktracker going to be able to interface with this program? I have everything downloaded I just need to know how to get hooked up and started. Thanks a whole bunch to anyone who helps me.

OH

4395. Re: Legislative Alert: Tauzin Drops a Bomb Shell (HR 2369)

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: hiram695@aol.com
Message-ID: <19970816223200.SAA20920@ladder01.news.aol.com>
Source record: 188501

Try this. Call your local public library and ask for the reference librarian. He or she will be able to tell you the name, address and e-mail address of your representative. Keep away from samples and standard form letters; just explain your position in clear, unemotional language; your congress person will get the idea.

4396. Re: "FRANK BURNS" PAGE: KILL IT OR KEEP IT?

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970816223900.SAA28870@ladder02.news.aol.com>
Source record: 188502

>Subject: "FRANK BURNS" PAGE: KILL IT OR KEEP IT?
>From: razzu@aol.com (RazzU)
>>From: txcahones@xsport.com (Tim Cohones)

>Well hey now Tim, I have to admit that I appreciate your candor in
>responding to my post.

Hey Ragu, you asked, and he (and everyone else) answered. If you don't
like the answer, don't ask.

4397. Re: PRO-2006 cell mod

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: Budman <budman@borg.com>
Message-ID: <01bcaa95$e8d5b560$30cfd9cd@budcomputer>
Source record: 188503
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Larry

Here is a web site to go to that will help you. The mods on the Pro-2006 are very easy and works well::::::::::::::Bud

http://www.panix.com/~clay/scanning/scanners.shtml#mods

4398. Re: Cell-mods for scanners....

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EF10GH.LzB@moraga.ness.com>
Source record: 188504
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Jen_Shien <Jen_Shien@MSN.com> wrote:
> Why is it that all the mods for my PRO-34 are hardware? Does anyone know
>of any software mods? There used to be cell phones, franklin spellers, and
>everything else that when certain keys were pressed would pop up hidden
>features. Engineers are so cool sometimes :-). Does the PRO-34 have any?

Probably not without doing a hardware mod first to allow one to
upload new programming to control the CPU...

BTW, the hardware mod for the Pro-34 is now up at www.io.com/~tweek/34/

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

4399. PRO-2038 Mods?

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: Charles Fala <charles@primenet.com>
Message-ID: <33F105AC.238D@primenet.com>
Source record: 188505

Are there any mods available for the PRO-2038? Thanx!
charles@primenet.com

4400. FS: Pro 2026

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: "Bruce A. Langos" <bruce.langos@daytonoh.ncr.com>
Message-ID: <01bcaa9a$10e415c0$10f77fc0@langob>
Source record: 188506

Scanner from estate of a former police officer. Excellent condition. I am posting for the widow.

Bruce

4401. VHF/UHF RX MULTICOUPLERS

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: John Stridsberg <jstridsb@iamerica.net>
Message-ID: <33F64F6B.4F0D@iamerica.net>
Source record: 188507

****
RECEIVER MULTICOUPLERS
****

We have Receiver Multicouplers for sale. Both Passive and active models covering frequency ranges from below 100 KHz to above 1 GHz.

Stocking 2 and 4 port units with BNC connectors as standard. Full comercial specifications.

If you would like a data sheet or have some question, please give us a call.

VISA $ MasterCard accepted

John Stridsberg
TEL: (318) 861-0660
FAX: (318) 861-7068

4402. Re: Legislative Alert: Tauzin Drops a Bomb Shell (HR 2369)

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: Joseph <joesugar@erols.com>
Message-ID: <33F6604C.5E3A@erols.com>
Source record: 188508

Ray Lasky wrote:
>
> Unless someone does the research - and gets
> some phone numbers - and e-mail addresses -
> and fax numbers - FEW of us will know how and
> where to write. Others are asking for sample
> letters.

go to www.house.gov and follow the links. It has ways to find
the information you are looking for.

4403. WTB: Realistic Handheld Scanner For Youngster Getting Started / See List

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5t5c3toqn1@usenet76.supernews.com>
Source record: 188509
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner

Looking to buy a handheld scanner of the Realistic brand for my son who is 13 and is now getting interested in the hobby. Here are a sampling of the models that I would be interested in him owning as a starter scanner unit.
Pro-28 / Model 20-508 / 30ch
Pro-50 / Model 20-307 / 20ch
Pro-24 / Model 20-503 / 16ch
Pro-49 / Model 20-306 / 10ch
I may entertain various other models providing they are programmable. Unit must be in near mint to mint condition both cosmetically & operationally. If you have a unit as described, please e-mail me with complete details. Thanks very much.
Regards,
Ray Miller N2NJK radioman@localnet.com

4404. Re: Dangerous Bill in Congress

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: mlussier <mlussier@erols.com>
Message-ID: <01bca9db$82ec7dc0$566eaccf@mlussier.erols.com>
Source record: 188510
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

This is House Bill 1964 it is still in commitee and it should stay there...

Bill Paul <KF6BBL@qualcomm.com> wrote in article
<5su6gl$r59$1@thefuture.qualcomm.com>...
> In article <33E9E3FF.28F6@scescape.net>,
> "James F. Boehner, MD" <jboehner@scescape.net> wrote:
> >To all radio enthusiasts:
> >
> >I received the following on the SCAN-L list regarding a bill in congress
> >that would seriously restrict the rights of radio hobbyists, Amateur
> >Radio and Scannists alike.
> <snip>
>
> Not really. All the information you need to investigate this yourself is
out
> there and easily accessable (http://law.house.gov/). Before you launch
your
> next big panic attack, you might check your facts first, then post.
Welcome to
> the *mis*information age.
>
> Now let's take a close look at the proposed bill. If you read it, they
are
> proposing a change to the text in section 302d of Title 47 of the US
Code.
> Here is what it currently says:
> -------------47USC302d-----------------------
> (d) Cellular telecommunications receivers
> (1) Within 180 days after October 28, 1992, the Commission shall
> prescribe and make effective regulations denying equipment
> authorization (under part 15 of title 47, Code of Federal
> Regulations, or any other part of that title) for any scanning
> receiver that is capable of -
> (A) receiving transmissions in the frequencies allocated to the
> domestic cellular radio telecommunications service,
> (B) readily being altered by the user to receive transmissions
> in such frequencies, or
> (C) being equipped with decoders that convert digital cellular
> transmissions to analog voice audio.
> ---
> Notice they used the word 'cellular', which we know these days to mean
the
> 800MHZ band. Now let's look at the proposed changes:

> ------HR2369 version of 47USC302d-------------
> `(d) The Commission shall prescribe regulations denying equipment

> authorization (under part 15 of title 47, Code of Federal
> Regulations, or any other part of that title) for any scanning
receiver
> that is capable of--
> `(1) receiving transmissions in the frequencies allocated to
any
> commercial mobile service (as defined in section 332(d),
> `(2) readily being altered to receive transmissions in such

> frequencies,
> `(3) being equipped with decoders that convert digital
commercial
> mobile service transmissions to analog voice audio, or
> `(4) being equipped with devices that otherwise decode
encrypted
> radio transmissions for the purposes of unauthorized interception.'.
> ---
> Notice that references to the word 'cellular' have been removed and
replaced
> with 'commercial mobile service'. Of course 'commercial mobile service'
is
> defined in section 332d of Title 47 of the USC as being a for profit
radio
> service for the purpose of connecting to landlines. Basically that
defines
> Cellular and PCS as we know it today, but also whatever wireless phone
service
> they come up with tomorrow. Here's section 332d so you can read it
yourself:
> -----------47USC332d---------------------------
> (d) Definitions
> For purposes of this section -
> (1) the term ''commercial mobile service'' means any mobile
> service (as defined in section 153(n) of this title) that is
> provided for profit and makes interconnected service available
> (A) to the public or (B) to such classes of eligible users as to
> be effectively available to a substantial portion of the public,
> as specified by regulation by the Commission;
> (2) the term ''interconnected service'' means service that is
> interconnected with the public switched network (as such terms
> are defined by regulation by the Commission) or service for which
> a request for interconnection is pending pursuant to subsection
> (c)(1)(B) of this section; and
> (3) the term ''private mobile service'' means any mobile
> service (as defined in section 153(n) of this title) that is not
> a commercial mobile service or the functional equivalent of a
> commercial mobile service, as specified by regulation by the
> Commission.

> --
> So if you or anyone else have read this far, I have one final question
and
> thought; After reading this, do you still believe this is a dangerous
bill?
> Well you shouldn't take my word for it. I'm just some guy posting to the
> USENET -Check it out for yourself!
> -BP
>
> ---
> Bill Paul KF6BBL San Diego, CA KF6BBL@qualcomm.com
> Cinematronics Home Page ----> http://www.concentric.net/~Zonn/
> Bill's Home page ----------> http://people.qualcomm.com/wpaul/
> Disclaimer:
> The above post is the opinion of Bill Paul, not Qualcomm Inc.
> ---
>

4405. Re: "FRANK BURNS" PAGE: KILL IT OR KEEP IT?

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: razzu@aol.com
Message-ID: <19970816015401.VAA18077@ladder01.news.aol.com>
Source record: 188511

Can't you dillholes just stick to the subject of the thread and save your editorializing for another newsgroup? No, I guess that would be asking too much!

4406. FS Yaesu FRG9600 65-905mhz no gaps receiver/scanner $299

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: miker <mreiney@hevanet.com>
Message-ID: <33F68BC4.1016@hevanet.com>
Source record: 188512
Cross-posted to: rec.radio.swap,pdx.forsale,rec.radio.scanner

YAESU FRG-9600 UHF/VHF RECEIVER/SCANNER
AM/FM/USB/LSB MODES
WIDE/NARROW FILTER SELECTIONS
100 MEMORIES
SCANS
60-905 MHZ, NO GAPS
NOT CELL BLOCKED
FULLY COMPUTER PROGRAMMABLE
WITH RS-232 INTERFACE CABLE AND WINDOWS CONTROL PROGRAM
12VDC OPERATION
INCLUDES COPIES OF OPERATOR AND SERVICE MANUALS and RS232 interface.

$299
--
Please remove NOSPAM from return address before replying.

4407. Re: DAYTIME HIGHWAY ROBBERY IN OSHKOSH, WI.

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: n9jcq@aol.com
Message-ID: <19970816041200.AAA28526@ladder01.news.aol.com>
Source record: 188513

You should have left if you didn't like it paying for it. Do you have any idea what it must cost to put on a show of that magnitude? What did you think it would be, free? hell Dayton costs that much and all it is is radios... Geez, get a clue!

4408. Dbl Discone Website...

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: marvin@martian.mars
Message-ID: <33f5432c.2678602@news>
Source record: 188514

http://www.radio-ware.com/ant426.html

Marvin Da Martian

>I'm not familiar with that one, could you tell me more about it?
> Thanks,Radar
>

4409. Re: minnesota mobile scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5t49p0bsl1@news.injersey.com>
Source record: 188515

Scanner laws make the cops have easy targets. They don't have to worry
about being killed by a scanner listener! They would be in danger going
after "real" criminals but a person armed with a scanner... No problem...
What are you gonna do, hit them with it?

Like you said.. Criminals are that because they DON'T follow the laws.. One
more law for them to break is not going to stop them..
--
Bryan ks4hr@injersey.com

Chuck Mandus wrote in article <5svn4l$af2@joust.lm.com>...
>jschmidt@uslink.net wrote:
>
>Scanner laws like the above will have no deterrent on criminals just like
>gun laws do. The bad guys will get them anyways, that's why they are
>called criminals. All these laws do it hurt the honest person since
>criminals break the law anyways. Anyways the robbers, rapists, and other
>crooks could be put in jail without any scanner or gun laws since those
>activities are against the law anyways
>Chuck, just some thoughts....
>
>DE KA3WRW
>
>--
>"Guns are cool." - Butt-Head
>"I get it, spelling America with a "K," are we?!" - The Tick
>

4410. Re: Scannists interfere with - insert incident here...

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5t49a8$6mk$1@usenet76.supernews.com>
Source record: 188516

Never had a situation of this nature get to the point of an arrest
being effected. I had always had pretty good luck with (even though
time seldom properly permitted it) calmly explaining the rationale
behind requiring the on-lookers to keep at a specified safe distance.
I don't know if that is because I am very calm and laid back
individual that helped or not in these situations. I did generally
find, in everything about police work, that a fe minutes of
explanation about something would help things out in 95% of any
situations. The exceptions being the few that were intoxicated,
drugged, psychotic or the occasional individual who just wanted to
test the authority of a police officer just trying to do his job.
Those were very few, I'm thankful to say. In fact, I think I've seen
more of them (in written form) on the newsgroups such as the law
enforcement group.
One other thought on citizens with scanners. I might have entioned
that I never had a problem with that and in fact found it to benefit
my work by having all the extra eyes and ears out there. Came in handy
plenty of times when looking for wanted subjects, missing children in
a specific neighborhood. In twenty years, I can't recall a time that I
found a suspect to be inpossesion of a scanner and that that scanner
had contributed to the perpetration of his/her crime. It does happen,
but I think people should have scanners should they choose to do so.
Soapbox closed.
nf2g@ggw.org (D Stark) wrote:

>In article <5t0jcm$se5$1@usenet76.supernews.com>, radioman@localnet.com wrote:

>>subject down. It only ever became a problem for me when individuals
>>were unwilling or unable to understand that my job was not to stand
>>there and debate whether they had a right or reason to be in the midst
>>of things. If the scene dictated that those not involved were to be at
>>a certain distance, that was it, remember, those same people who

>I agree completely with your sentiments. Rather than seeking to ban
>public access to the activities of their public servants by monitoring
>the radio, why not simply enforce existing laws. Being a member of a
>NY police agency, did you ever prosecute one of these boobs for OGA?

>73 de Dave, NF2G

4411. Re: Need scanner mods for PRO-2006

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: Ron <ron@ron.net>
Message-ID: <33F5B884.4DE4@ron.net>
Source record: 188517

Lawrence Wright wrote:
>
> What are the scanner mods for this scanner?

go to http//:www.qrz.com - from what I recall - it has all of the mods
you might ever want regarding the 2006.

4412. Clinton/Block Island/Scanner frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: ka1mla@ids.net
Message-ID: <5t4ffi$19o$2@paperboy.ids.net>
Source record: 188518

Anyone know what freqs to listen to while Mr. Clinton is on Block Island in Rhode Island?

Thanks

4413. Re: Legislative Alert: Tauzin Drops a Bomb Shell (HR 2369)

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: rjlasky@ibm.net
Message-ID: <33f5d5c9.0@news1.ibm.net>
Source record: 188519

Unless someone does the research - and gets some phone numbers - and e-mail addresses - and fax numbers - FEW of us will know how and where to write. Others are asking for sample letters.

4414. Re: NASA -- Mission Discovery Transmission

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: William <ost@ping.be>
Message-ID: <33F5DFFD.D1B889D1@ping.be>
Source record: 188520
Cross-posted to: alt.radio.scanner,rec.radio.scanner

J Sumner wrote:

> I have heard NASA and the Space Shuttle Discovery transmission on
>
> 147.285
> 443.950
> Happy Scanning

Whats your location ?

--
William Vynck
ONL4021
Secretaris
Unie van de Belgische Amateurzenders
Sectie OST
ost@ping.be - http://www.ping.be/ost

4415. Re: Anyone have cruise ship onboard freqs?

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: kg5ai@cy-net.net
Message-ID: <33f62194.1366670@news.cy-net.net>
Source record: 188521

On Tue, 05 Aug 1997 23:48:24 -0700, joe <jobewan@mesa-tech.com> wrote:

>I am interested in learning which frequencies are used on some of the
>more popular cruise ships for their onboard communications. Any leads?
>
>Thanks, Joe
>

I've been on a cruise ship and I think others follow what I've
experienced. Try listening in the 457.525-457.600 band for simplex
and, yes, even repeaters. Inputs for the repeater were in the
467.75-467.925 band I believe. There may be some other communication
in the UHF business band 460-470 MHz as well. Don't forget VHF marine
band when getting closer to land. They also still use HF for some
ship-shore phone calls.

4416. Re: Q: Fire-fighting Aircraft Freq's

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: jcj99@mail.removethis.idt.net
Message-ID: <33f61eec.10915604@news.idt.net>
Source record: 188522

On Sat, 16 Aug 1997 13:35:52 -0700, Don Melano wrote:

>Anyone know what freqs are used for coordination between fire-fighters
>and the aircraft that drop the fire-retardent in the Southern California
>L.A. County area?

Here is what I've narrowed it down to. There are other air freqs in
use due to the high number aircraft in the canyon but I haven't found
them. (apx 10 tankers, 20+ choppers, 15 heli-pads in the mountains)

1 123.9750 F Air Tac U.S. Forest Service
2 171.5750 F Base Angeles National Forest
3 123.0250 Air LAPD LAPD - AIR 025
4 127.7750 Air LAPD Media to Police
5 122.9250 Fire Air LA and County FD
6 118.9500 Fire Air Heli-port in mountains

(1) the primary air tactical freq, only audible when the air
controller's chopper is above 7000ft +/- depending on your antenna
location

(2) the primary base station

(3) and (4) has a lot of traffic, news choppers to/from the fire, but
a lot of general LA air traffic depending on your location

(5) and (6) has some traffic, but most activity seems to be below the
mountain peaks; ie not receivable in most LA areas

Jeff

4417. Re: NASA -- Mission Discovery Transmission

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EF12L7.M3r@moraga.ness.com>
Source record: 188523
Cross-posted to: alt.radio.scanner,rec.radio.scanner

[Posted and Emailed]

J Sumner <XXXsumner@bigfoot.com> wrote:
>I have heard NASA and the Space Shuttle Discovery transmission on
>
>147.285
>443.950

FYI... You heard a RE-transmission most likely. Probably an Amateur Radio group rebroadcasting the audio of NASA Select. I'd guess you are in Florida, and what you are hearing is the AJ1R repeater system.

Both of those frequencies are in that system, as are a couple of others, and I would guess that you might also hear the transmission on the following additional frequencies if you are in range of the additional sites:

51.84 Largo
145.23 Largo
147.285 St. Pete [listed above]
442.075 Clearwater
443.625 St. Pete
443.95 unknown [listed above]

You might also try tuning a TV to 421.25 (*cable* channel 57, but hooked up to an antenna) for an Audio/Video retransmission out of Largo, or use a scanner capable of WideBand FM reception to 425.75 for the audio only signal from the Largo ATV transmission.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

4418. computer recording

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: BEANYROLL <BEANYROLL@prodigy.net>
Message-ID: <33F63679.1B16@prodigy.net>
Source record: 188524

looking fo a interface/device to allow my scanner to be recorded by my computer (wave file).this would be used to "condense" transmissions and store them for later retreival.

4419. IC-W2A

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: "Robert A. Van Winkle" <robertv@oro.net>
Message-ID: <33F63B8E.4FBA98C4@oro.net>
Source record: 188525

I'm looking for modifications, extensions and hidden features in the
Icom IC-W2A.

Any ideas ???

--
Regards,

Robert

4420. NYC TRANSIT POLICE?

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: jdkerkes <jdkerkes@worldnet.att.net>
Message-ID: <01bca9f1$8c224580$9ad474cf@hp-customer>
Source record: 188574
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Just wondering if anyone knows the frequencies used by this agency?
Thanks for your help.
--
jdkerkes@worldnet.att.net

4421. http://www.dirtyteens.com/live

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: adlfkja93@kafjasdj.com
Message-ID: <33f4fde9.0@news.inreach.com>
Source record: 188575

Check out the Hottest New Live Sex Site on the Net !!!

The Worlds most Erotic Young Girls Around UNCENSORED & LIVE !!!

*** Free Samples ***

Visit:

http://www.dirtyteens.com/live

All Models are over the Age of 18 Years of Age or Older.

4422. Re: NYC TRANSIT POLICE?

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: mkortlander*nospamm*@monmouth.com
Message-ID: <33f7f6b6.32145148@news.monmouth.com>
Source record: 188576
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 16 Aug 1997 00:13:32 GMT, "jdkerkes"
<jdkerkes@worldnet.att.net> wrote:

> Just wondering if anyone knows the frequencies used by this agency?
>Thanks for your help.

The Transit Police do not exist anymore, they've been
absorbed by the NYPD
Marc
mkortlander*nospamm*@monmouth.com

You must remove *nospamm* to reply
---
abuse@localhost postmaster@localhost root@localhost
info@answerme.com bbroder@ftc.gov abuse@nocs.insp.irs.gov
nfic@internetmci.com jccheezum@uspis.gov enforcement@sec.gov
info@cyberpromo.com info@savetrees.com info@cybermirror1.com

4423. Re: Eric Oyen

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: ericoyen@aol.com
Message-ID: <19970816014601.VAA17534@ladder01.news.aol.com>
Source record: 188577

>Subject: Eric Oyen
>From: aor8000@aol.com (Aor8000)
>Date: 12 Aug 1997 15:08:04 GMT
>Message-ID: <19970812150801.LAA02852@ladder01.news.aol.com>
>
>http://members.aol.com/RazzU/QuietOne.html
>
>

I'm the baddest rapper you'll ever see

SONAICHABI called me the Red Goatee

I stand six foot three and weigh one ninety

All the women (even Carla) wanna get down with the Red Goatee

Crusin' in the six fo' with my homies Muggs from Cypress and Dr. Dre

Next thing ya know, get out, cock the hammer and we break down yo' door

I'm the baddest rapper you'll ever see

Mikey he call me the Red Goatee

4424. Re: WI Scanner Law?

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: matt223@xxx.mailbag.com
Message-ID: <5t36ln$p8$1@grandprime.binc.net>
Source record: 188578

cschmelz@mcw.edu (Chris Schmelzer) wrote:

>I'm newly transplanted to Wisconsin and have always had my Bearcat 760
>mounted in the car... Where I was this was legal because I was an amateur
>radio operator... Are there any laws restricting/regulating scanners in
>cars in Wisconsin?

No

Mark

The truth as I perceive it to be.
Your perception may be different.

check the address

4425. Re: Cell-mods for scanners....

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33F536AB.78C@scarlan.com>
Source record: 188579
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Reverend Tweek wrote:
>
> Caveman <omega@powerlink.net> wrote:
> >People, with the Feds tightening up restrictions on scanners (as if guns
> >weren't enough!) it would be advisable to purchase (second hand, if
> >available) any of the following scanners listed below:
> >
> >(Remember, it is ILLEGAL to modify any scanning device to receive
> >naughty cell calls--Uncle Sammy will spank you if you are caught!)
>
> Not YET! It *is* illegal (per FCC release) to modify scanners in a
> quantity which could be interpreted as "manufacturing", but until
> the latest pacifier bills pass, it is not illegal to modify a scanner
> on a scale not viewed as "manufacturing".

THANK YOU! It is also NOT ILLEGAL to OWN a modified, or Cellular
capable scanner. So who's to say when it was modified anyway?
Yesterday,... 5 years ago?? How could you prove it?

4426. Re: pro-2004

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: peterb@inet.uni-c.dk
Message-ID: <33f6641e.2109512@news.uni-c.dk>
Source record: 188580

barryoXX@fastlink.com.au (Barry O'Grady) wrote:

>BEANYROLL <BEANYROLL@prodigy.net> wrote:
>
>:looking for a computer interface for pro-2004.
>
>There is no such thing. PRO-2004 does not have provision for a computer
>interface.

No, not as a standard, but Bill Cheek's company has a mod
that will gove the Pro-2004 a computer interface ...

Regards

Peter

4427. Re: AOR Trunk Tracking?

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: "E.Thompson" <max@zianet.com>
Message-ID: <33F57BC8.150@zianet.com>
Source record: 188581

Dan Lawrence wrote:
>
> In article <19970813213801.RAA27424@ladder02.news.aol.com>, scanskip@aol.com (ScanSkip)
wrote:
> >>Subject: AOR Trunk Tracking?
> >>From: "E.Thompson" <max@zianet.com>
> >>Date: Wed, 13 Aug 1997 10:09:29 -0600
> >>Message-ID: <33F1DC39.5DFC@zianet.com>
> >>
> >>Are there any AOR8000 modifications or programs for trunk tracking?
> >>Please email me with reply.
> >>
> >>
> >Yeah, the mod is to buy a BC235XLT, take it apart and install it in the
> >AOR8000's case. Don't try this if you are a newbie! It's a very tricky mod
> >and should only be done by someone who knows what he's doing!
>
> Go download TRUNKER 3.1 from
> http://www.geocities.com/CapeCanaveral/Lab/1060/trnk31.html and follow the
> instructions. It requires two radios. One to monitor the data channel and
> one to tune to the voice channels.
>
> Check it out.
>
> danlawrence@halcyon.com http://www.halcyon.com/dan/welcome.html
> Seattle, WA USA Omit REMOVETHIS. from my return address
>
> SPAM bait: the current board of the Federal Communications Commission:
> Chairman Reed Hundt: rhundt@fcc.gov Commissioner James Quello: jquello@fcc.gov
> Commissioner Susan Ness: sness@fcc.gov Commissioner Rachelle Chong: rchong@fcc.gov
> more spambait: abuse@localhost postmaster@localhost admin@localhost
customer@email.usps.gov

Thank you. It's nice to know that some people out there actually are
helpful and not smart asses.

4428. pro 51/pro 39 for sale d&a raider

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: kd5amz@flash.net
Message-ID: <33f56abc.20626786@news.flash.net>
Source record: 188582
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap
Body handling: HTML body converted to readable text

I have a pro 51 in fair condition $120
I also have a pro39 in very good condition $175
Included is shipping of your choice
I will accept POSTAL money orders or WAIT for your check to clear.
I also have a D&A raider for sale. It needs tubes, I will take $25
for it, it needs some minor repair NOT MODDED FOR CB this model
uses 6jt6 or 6jg6 or 6kv6, and covers 10-15-20-40 meters.
I also have a radio shack freq counter model 22-305 for $25
Please email if interested
kd5amz@flash.net
thanks for your interest.

4429. ***New Scanner Related Web Site!

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: crbbooks@aol.com
Message-ID: <19970816124101.IAA23991@ladder02.news.aol.com>
Source record: 188583

Visit our new CRB Research home page! Freq. guides, modification guides,
CD ROM, and lots more you'll like: www.crbbooks.com

4430. Re: Anyone order from Bandercom lately?

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: Paul Ellison <ellison@harolds.net>
Message-ID: <33f5b2ac.0@news.netzilla.net>
Source record: 188584

I'm planning to do the same thing --

They seem to know what they're doing.
They have VERY good prices.
I've heard of others that have had no problem with them.

Don't know if this helps but at least there's more than one of us. :)

Joel Hurtado wrote in article <33e6c529.60156822@news.teleport.com>...

>I am thinking of ordering a scanner from them - please tell me your
>experience with this company.
>Thank You
>Joel
>sturgeon@teleport.com

----------==== Posted via Sexzilla News ====----------
http://www.sexzilla.com Search, Read, Post to Usenet
----------==== With A Whole Lot More ====----------

4431. How to listen to cell-phones

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: bvancra@aol.com
Message-ID: <19970816132901.JAA25843@ladder02.news.aol.com>
Source record: 188585

In France, cell phones are supposed to use 850/950 MHz frequencies. I've never heard anything with my AR8000. I thought it was scrambled (numeric transmission). How can you monitor this?

4432. Re: NYC TRANSIT POLICE?

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: pjb1041 <ranabb@*nospam*worldnet.att.net>
Message-ID: <5t4alj$2bn@mtinsc05.worldnet.att.net>
Source record: 188586
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Marc wrote:
>
> On 16 Aug 1997 00:13:32 GMT, "jdkerkes"
> <jdkerkes@worldnet.att.net> wrote:
>
> > Just wondering if anyone knows the frequencies used by this agency?
> >Thanks for your help.
>
> The Transit Police do not exist anymore, they've been
> absorbed by the NYPD
> Marc
> mkortlander*nospamm*@monmouth.com
> --
> You must remove *nospamm* to reply
> --
> abuse@localhost postmaster@localhost root@localhost
> info@answerme.com bbroder@ftc.gov abuse@nocs.insp.irs.gov
> nfic@internetmci.com jccheezum@uspis.gov enforcement@sec.gov
> info@cyberpromo.com info@savetrees.com info@cybermirror1.com

Although the Transit Police have been merged into the NYPD they still use
their own freq's.They are as follows:

Borough Freq PL Tone

Manhattan 160.905 103.5

Bronx 160.500 103.5
Queens 160.965 103.5
Brooklyn 160.305 103.5
Citywide 160.695 103.5

Pete

4433. Bandercom?

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: kg5un@swconnect.net
Message-ID: <33f5d5b8.5622123@news.swconnect.net>
Source record: 188587
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Has anyone ordered any equipment from Bandercom in Europe? The
advertised in Monitoring Times, and have a great website.
Their prices are awesome, has anyone dealt with them before?
Ed

4434. Re: 800 MHz Flight Telephones

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: Schpinkter <doesnot@exist.com>
Message-ID: <01bcaa57$3ccbd800$6028cfa9@Psalty>
Source record: 188588
Cross-posted to: alt.radio.scanner,rec.radio.amateur.misc,rec.radio.scanner

I used to live near Chicago back in the late '80s and used a pro-2004 with a grove scanner beam and pre-4 preamp. I was able to hear these air phones in the analog AM mod back then between 849-851Mhz (ground) and 894-896Mhz (air). Since I believe I lived not to far from a ground station I was able to hear 1 uplink station as well as the downlinks but on two discrete frequencies. At times when I heard the downlink only I assumed that the aircraft was probably linked to a ground station too far away for me to hear. My best reception direction was generally aimed 'south' to hear the most activity.

Today, living 150 miles away, I cannot hear any ground station. I can hear occasional rare AM calls but very few and not as strong using the same scanner beam and pre-amp but with a IC-R7100 in AM mode. I have noticed that their are many more 'digital' signals where back in the '80s they were all analog AM. I do not know what mode these digital signals use. The various manufacturers of these phones probably use different transmission modes hence the confusion of which mode used.

I suspect that the old analog AM phones are going the way of the dinosaur in very short order. The few AM signals you hear today are probably (speculating) from older aircraft and/or craft flying a foreign flag.

4435. Re: Scanning software for Mac OS (or 95)

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970816162900.MAA27900@ladder01.news.aol.com>
Source record: 188589

>Subject: Scanning software for Mac OS (or 95)
>From: Paul Lipps <plipps@onramp.net>
>Date: Fri, 15 Aug 1997 23:02:39 -0500
>Message-ID: <33F5265C.52CFA77D@onramp.net>
>
>Looking for some scanner control software for the Mac OS for controlling
a
>BC895XLT Trunk Tracker. Does anybody know if there is such a thing?

The scanner isn't being sold yet is it? Why not what and see what Uniden has to say about the software? The only scanner software for the Mac is WAVE (for the Opto interfaces mainly) and I don;t think that's even supported any more. Haven't heard of anyone using it in quite a while. I've tried running Virtual PC as wells as SoftPC on a Mac (8500/150 MHz) and I think it's a waste of time. Sloowwww. I concluded a while ago that the best alternative is to buy a cheapo PC 386 or 486 just for the scanner. That will give you much mroe flexibility in what software to use (which inevitably will be better than anything that you will ever find available for the waning days of the Mac--and no, don't flame me Mac users--I'm a Mac bigot from way back but the handwriting is on the wall).

4436. NASA -- Mission Discovery Transmission

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: J Sumner <XXXsumner@bigfoot.com>
Message-ID: <01bcaa62$bb742800$a21de3c7@gate.net.gate.net>
Source record: 188590
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have heard NASA and the Space Shuttle Discovery transmission on

147.285
443.950
Happy Scanning

4437. Re: Clinton/Block Island/Scanner frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <33F5D952.3A69@prodigy.net>
Source record: 188591

...Spaceman... wrote:
>
> Anyone know what freqs to listen to while Mr. Clinton is on Block
> Island in Rhode Island?
>
> Thanks
Any of the frequencies used by the local houses of prostitution should
be good.

4438. garage sale

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: David F <david@avsc.com>
Message-ID: <33F5D777.E99@avsc.com>
Source record: 188592

http://www.avsc.com/garage.htm

4439. DeSoto County/Arcadia, Florida

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: kelley@ix.netcom.com
Message-ID: <33f5e8c9.1414098@nntp.ix.netcom.com>
Source record: 188593

Does anybody have the current frequencies for either the DeSoto
County, Florida Sheriff's Office and/or the Arcadia Police Department?

Any help would be greatly appreciated.

Please e-mail responses: kelley@ix.netcom.com

Thanks

4440. FS: RS Pro-43 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: Phil Mikalofsky <miksky@mail.execpc.com>
Message-ID: <33F6057B.F8F@mail.execpc.com>
Source record: 188594
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner

> FOR SALE: Radio Shack PRO-43 Scanner
>
> -200 Channels
> -Military aircraft band and full 800 MHz coverage
> -Includes 2 battery holders with nicads,
> AC wall adapter, cigarette lighter adapter,
> original packing and manual
> -Very good condition
> -Price is $250 plus shipping
>
> Contact Phil via e-mail @ miksky@execpc.com

4441. Minneapolis Freq Listing - New Web Page

Newsgroup: rec.radio.scanner
Date: 1997-08-16 00:00:00 UTC
From: Ed Walsh <emw-1@att.net>
Message-ID: <33F5FDA3.E249AE29@att.net>
Source record: 188595
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hello.

Over the past several months I have received several e-mail requesting a listing of some of the more popular public service frequencies throughout Minnesota. As a result, I have devoted a section of my web page to these frequencies.

http://home.att.net/~emw-1/ Click on Minnesota Monitoring Link

Please drop by and take a look. Feel free to e-mail me with any other pieces of information that you would like to see listed on the page. My listing is nowhere complete, therefore I more than welcome anything you have to offer! If you have a scanning web site that you would like me to list, drop me an e-mail with your address as well.

http://home.att.net/~emw-1/ Click on Minnesota Monitoring Link

Thanks very much!

4442. Re: MDT monitoring

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: r3jar@aol.com
Message-ID: <19970817234001.TAA19377@ladder02.news.aol.com>
Source record: 188396

I have not seen any. The latest release that I have is the one where the text is displayed on the right hand side of the screen. I wish somebody would rewrite the program so that the hex symbols on the left side are not shown and the text would display full screen.

4443. Indianapolis Freqs

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: "Matthew R. Snow" <mrsnow@iupui.edu>
Message-ID: <33F74E99.DF82DEA3@iupui.edu>
Source record: 188397

Can anyone supply me with the popular freqs in the Indianapolis area?
Police, Fire, news and air would be nice.

--
Matthew R. Snow
mrsnow@cord.iupui.edu
http://php.engr.iupui.edu/~msnow

4444. Re: scanner laws

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33f6e1ae.34862674@news.fastlink.com.au>
Source record: 188446

Adam Brock wrote:

:One of my relatives, is a Luitenant (SP?) for the Tampa Police Dept. It
:is illegal in Tampa, along with Florida to possess a scanner in a
:mobile vechicle. It really means jack didly if you have a ham
:liscense. Along with the city I live in Overland Park it is illegal to
:have a scanner in your car but the city next door could care less if you
:have a scanner in the car.

You either mean "and the city next door could care less" or
"but the city next door couldn't care less".
Which is it?

==========
To reply via email please remove the XX from my
return address.

4445. frequencies for victoria, bc

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: Andrew Jentis <andrewj@earthlink.net>
Message-ID: <33F718B1.748A@earthlink.net>
Source record: 188447

can anyone give me a web page or a list of basic freqs for victoria?

thanks

andy

4446. Re: Scanner Card For Computers

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5t7dbpadh1@news.injersey.com>
Source record: 188448

I tryied to email you but got msg back.

Win-Radio is the card your talking about, goes for about 500 bucks.
check http://www.grove.net for info

--
Bryan ks4hr@injersey.com

Joe Blayde wrote in article <01bcaaf7$6dd5bf60$df0c36ce@sp123.linex.com>...

>
> I think I read somewhere that a card with a scanner on it can be
used
>in a computer. This would be cool to use the power of the computer to
scan
>and control the scanner. Does anyone know where I can find a scanner card
>for my PC.
>
>Thanx
>
> Joe Blayde
>
>

4447. Re: WANTED: Myrtle Beach Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: "Charles K. Fogle" <cfogle@sccoast.net>
Message-ID: <33F73B46.3460@sccoast.net>
Source record: 188449

Some North Myrtle-Myrtle Beach freqs:
NMB Fire - 154.220
Highway Patrol - 42.340
" " Talk around - 42.060
Coast Guard Monitor Channel 156.800
Several Security Companies and other local police - 154.725
EMS Primary Dispatch - 155.295
EMS Talk around - 155.400
EMS to Hospital - 155.340
County Fire Dispatch - 154.400
MB Rescue Squad - 155.160
Wildlife (Natural Resources) Local Repeater 151.430
Also check VHF Itinerant Freqs such as 151.625,154.570,154.600,154.625
Many motels, clubs, Lifeguards, locals, restaurants, security, etc here.
Hope this helps.
Charlie

4448. ** SUNDAY 8/17: We are Trading RSS on #motorola (EFNET IRC)

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: saber123@hotmail.com
Message-ID: <871843167.30747@dejanews.com>
Source record: 188450
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Thats right....BRING YOUR MOTOROLA RSS to trade!!!

EFNET Internet Relay Chat servers

goto #motorola

see you there...if no one is there..sit tight and wait!!!

Sunday only!
saber123@hotmail.com

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4449. Re: Bearcat BC170 - Ever heard of it?

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: The Mik <lugey@ix.netcom.com>
Message-ID: <5t7l53$9q@sjx-ixn8.ix.netcom.com>
Source record: 188451

In article <33F3C1D1.34E6@news.it.gvsu.edu>,
Mark Smith <smith@news.it.gvsu.edu> wrote:

>Hello,
>
>I have been reading this group for over a month and have not heard any
>mention of the bearcat BC170. Am I the only one on Earth with this
>model? I've been to Uniden's web site, every scanner page I can find
>and yet find no mention of the BC170. If any celluar mods are available
>for this unit, I'd appreciate any details you could provide.
>
>Thanks for the help!
>
>Mark

I have an old 16 channel one, that I rarely ever use, except maybe for the
4th of July to monitor all the activity in NYC. I think it may be a bit on
the old side to modify for cell, though

4450. DX-394***HELP****

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: The-Pez@webtv.net
Message-ID: <5t7lir$qq6$1@newsd-113.bryant.webtv.net>
Source record: 188452

I need some help. I can hardly catch anything on my DX-394 but Hams. I know that there is other things that I can receive on SW besides this . Any and all comments appreciated.
Thanks,
THE_PEZ

4451. Re: MVT9000 VS AR8000 which is better?

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: edwin@cs.ruu.nl
Message-ID: <5t7rfq$5ct$1@krant.cs.ruu.nl>
Source record: 188453

In <33F6CCB8.1300@zianet.com> "E.Thompson" <max@zianet.com> writes:

| Can anyone tell me the true differences between the two in regard to
| features?

Have you read the 9000 review by Rich Wells, N2MCA ? It includes a comparison
with the AR-8K. It is available at:

http://www.qsl.net/n2mca/REVM9000.HTM

best regards,
--[Edwin]--
--
Edwin H. Kremer, systems- and network administrator. <edwin.kremer@cs.ruu.nl>
Dept. of Computer Science, Utrecht University, The Netherlands [WHOIS: ehk3]
-------------------- http://www.cs.ruu.nl/people/edwin/ ----------------------

4452. Re: Radio Shack Pro 2006 For Sale

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: Steve Phipps <sphipps@clandjop.com>
Message-ID: <33F756DE.5B24D848@clandjop.com>
Source record: 188454
Cross-posted to: alt.radio.scanner,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

sky444@worldnet.att.net wrote:

> On 14 Aug 1997 06:24:58 GMT, "Rich" <cars@cybercomm.net> wrote:
>
> >The price is 375.00 *FIRM*!
>
> >Thanks ....Rich
>
> He He He He He He Ha Ha ha Ha H a Ha ha Ha Ha Ha Ha HeHe He He He Ha
> Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee

Don't let them get you down Rich! You should get a taker at that
price...

4453. BC8500XLT DISPLAY BACKLIGHT PROBLEM

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: kc4swl@bluenet.net
Message-ID: <5t7l8n$s5g@sdrn.zippo.com>
Source record: 188455

I have a BC8500XLT and yesterday after it was on for a while , I noticed the orange backlight was off. Since then after I turned it on again the light would come on for only a couple of seconds then fade to off. Anyone have this trouble before and care to share the fix. Sounds like it may be a cap somewhere. Tnx ahead of time for your help. Scott

4454. Re: WRONG AGAIN, OYE BOY! (was: FRANK E. BURNS)

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: mnmaniac@aol.com
Message-ID: <19970817224000.SAA15155@ladder02.news.aol.com>
Source record: 188456

Eric Oyen <n7zzt@psn.net> whines and whimpers thusly:

>MN Maniac wrote:
>> Wrong again, OYE BOY! No violation of TOS has occured here. Nobody is
>> using"your call." Nobody is claiming to be amateur radio operator
N7ZZT.
>> Nobody is claiming to be Eric Oyen (why WOULD they?) The author of
that
>> post simply chose N7ZZT as their AOL screenname. Could have just as
>> easilly been ABC123. AOL's TOS allows a member to select any
screenname
>> they wish, the only restructions being against screennames that are
>> obscene, profane, or already in use by someone else.
>>
>> Once again, you have no legal grounds and no proof to back up your wild
>> accusations and assumptions.
>>
>Well,
>According to AOL, there was. so who is wrong now?
>In fact, according to the AOL admithat sent me a reply back, I was
>informed that the matter was being handled and that the ofeending user
>was being sent notice to cease and desist his activities or face
>termination of all access privileges.
>
>So Drew, you want to stick that foot in your mouth again andd make a
>fool of yourself once more?

That's funny...I just read a new post by ericoyen@aol.com which was posted less than an hour ago. Looks like the AOL folks are having a good laugh at your expense, OYE BOY!

Don't you get it yet, Eric? You're just a pathetic little nobody who has brought on your own problems by your endless bouts of whining and whimpering on here. You have become a target of public ridicule due to your own nosensical statements which you have written in this forum. If you would simply IGNORE your detractors, they would go away and you would no longer have a problem. But you insist on reacting to them: making baseless legal threats, whining to AOL TOS, and complaining about how you're treated locally in Phoenix on CB and 2-meters (like we really care!) Just like a child on the playground who stomps his feet and yells "I'm mad, I'm REALLY mad" at his tormentors, causing them to engage him all the more. To borrow a famous Phoenix radio term, they've got you "all wound up", Eric. I'd guess that in the days to come, we'll see more and more "ericoyen@XXXXX.com" and "n7zzt@XXXXX.com" participants in this newsgroup. You brought it all on yourself, Eric. Nobody is to blame

besides you. From what I am told, you have ailenated people locally on the radio in the same manner over the years, and suffer from the same problems there as you do on the Internet. Gee, do you think there might be a pattern here?

Get a clue, Eric. And a life. Please! You are your own worst enemy in this world.

-Drew in Sunny Central Florida-
KF4DDM since 9/95 on 2m & 10m
KADF-6895 since 9/76 on 11m
Active scanner and Internet freak as well
(no license required)

4455. FS: Radio Shack PRO-50 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: "Jay L. Wilson" <jlwilson@csn.net>
Message-ID: <01bcab6b$9e19c2b0$18e983cc@kevlin>
Source record: 188457

Will be accepting bids on this; like new with
manual and antenna.

Jay Wilson

4456. sorry Forgot URL

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: "J.C. Webb" <jwebb@bellsouth.net>
Message-ID: <33F6C515.5E26@bellsouth.net>
Source record: 188458

http://personal.mco.bellsouth.net/mco/j/w/jwebb/

4457. Re: ???: AR2700 "SCAN" Sensitivity Question?

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <5t80ep$fff@ssbunews.ih.lucent.com>
Source record: 188459
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Yes, I the AR2700 (S/N #51143) I reviewed in October 1995
Monitoring Times magazine had this problem big time:

Missed Signals We Wanted

"...Scanning with the AR2700 was a frustrating
experience. The squelch had to be set tighter on several
VHF-high band frequencies to avoid having the scan
interrupted by the broad band birdies. The tighter setting,
in combination with the stingy squelch action described
later, forced the AR2700 to miss signals during a scan
unless they were fairly strong.
Even after locking out the birdie frequencies and
carefully readjusting the squelch to its most sensitive
position, our AR2700 still skipped weaker signals.
... The bottom line? Although our AR2700 was
sensitive to weaker signals under lab conditions with
squelch open, it skipped them during ordinary use -- while
scanning, searching, or sitting on a channel with the
squelch closed. This is a consequence of using a carrier
operated squelch instead of a noise operated squelch as
mentioned earlier...."

In article <5t5thv$dn1$1@gollum.kingston.net>,
Douglas E. Mitton <dmitton@x.mulberry.com> wrote about
his AOR AR2700 portable:

>I'm wondering if anyone has experienced this problem and has
>discovered a solution to it, by adjusting settings and the like.
>
>While scanning with a friend, his dual band HAM rig was picking up
>signals my AR2700 wasn't ... but if I manually entered the target
>frequency I could pick it up as well, JUST not while scanning. While
>scanning I would see the BUSY bar display flash for a second BUT the
>AR2700 did not stop on it....
--

==========
Copyright 1997, Bob Parnass, AJ9S AMPS/PCS Advanced Systems Development Lab
parnass@bell-labs.com Bell Laboratories / Lucent Technologies

4458. Re: Scanners For Sale

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: ".George Cedzo" <gcedzo@excel.net>
Message-ID: <01bcab67$8ffdfe20$c8582e9c@Pgcedzo.excel.net>
Source record: 188460

.George Cedzo <gcedzo@excel.net> wrote in article
<01bca334$2a27a780$c69c2e9c@Pgcedzo.excel.net>...
> F S Bearcat 700A Scanner, $105.00 Includes Shipping
> F S Uniden Beartracker, BC2, State to State , $58.00 Includes Shipping
> F S Radio Shack PRO 2026 scanner $106.00 Includes Shipping
> F S Bel 645STI radar detector, Like new, $108.00 Includes Shipping
> Reply to
>
> gcedzo@excel.net
>

4459. Re: NYC News Choppers Frequencies?

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: Skinnylegs@flab.org
Message-ID: <33f704a5.449561@news.swbell.net>
Source record: 188461

Try the repeater input frequencies in the 455-456 MHz range. A TV station here does live video traffic reports in the morning, but the audio is fed at 455 MHz. You may be able to find some chatter between the pilots on the aircraft band. Now that I've got an handheld, I have the traffic frequencies going whenever I'm driving during rush hour. I get a report every couple of minutes instead of every 15 minutes or "on the nines" or whatever.

4460. Sacramento & Placer CA. FREQ!

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: Mike <mmotroni@softcom.net>
Message-ID: <33F79AF0.61DB@softcom.net>
Source record: 188462
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Public Safey frequencies for scanner use in the Placer and Sacramento
Area.

At: http://www.geocities.com/CapeCanaveral/6298
Check it out

Thanks

4461. Bounty Hunter Freqs

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: michaeled@earthlink.net
Message-ID: <33f77e91.11077933@news.earthlink.net>
Source record: 188463

Just got finished watching a TV program called "Bounty Hunter" in Los Angeles on Kcal TV-9. Would anyone know the frequencies for the Bail Enforcement Agency of the State of California?

Or what State Agency would have jurisdication over these people? The Sheriff Office, CHP, City Police, Feds. Very Curious to add these to my freq data base for California.

Thanks in advance,

Godd scanning makes good friends

4462. Need info on trunk tracking

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: pja@pacifier.com
Message-ID: <33F7A439.378A@pacifier.com>
Source record: 188464

Can a Radio Shack scanner be modified to receive a
trunked police department signal. Or do I have to
buy a new scanner with it built in already. How are
the different trunking codes entered in?

Anyone have general info on this subject?

thanks

Paul

4463. Re: FS: Radio Shack PRO-50 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: Porchnoy <Porchnoy@ix.netcom.com>
Message-ID: <33F7ACE7.2B95@ix.netcom.com>
Source record: 188465

Jay L. Wilson wrote:
>
> Will be accepting bids on this; like new with
> manual and antenna.
>
> Jay Wilson

I say we nip this in the bid.
What do you say?

4464. Wanted:Police 10-codes and signals

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: slavik@webtv.net
Message-ID: <5t8970$g72$1@newsd-122.bryant.webtv.net>
Source record: 188466

Hi, i need police 10-codes and signals for Youngstown,OH
Please HELP!
Thanks!

Slavik M. Sakhnovsky :-)
Please Visit My WebSite@
http://slavik.home.ml.org

4465. Orlando Florida Page Updated

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: "J.C. Webb" <jwebb@bellsouth.net>
Message-ID: <33F6C4C2.53C0@bellsouth.net>
Source record: 188467

Hello all,

Well I have added more Trunktracker Codes and frequencies for
Orlando

Sorry about not having disney as they are a pain to monitor

well click here to go to the Page

and Happy Trunktracking

Jason Webb

4466. FS: Uniden Sportcat 150

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: trucco@cybernw.com
Message-ID: <33f73000.292536@news.cybernw.com>
Source record: 188468

I have a yellow version of the Sportcat for sale. Total use time is 2 hrs. and it has never been outside my home. Will sell for $100 which includes shipping. Original box and manual included. The radio is in as new condition. Selling as I am not using it.

VictorTrucco
Portland, Oregon
trucco@cybernw.com

4467. Wanted" Starter HH Scanner For My Son

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5t81h0fpu1@usenet76.supernews.com>
Source record: 188469
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner

I posted a few Realistic models that I would be interested in
yesterday. I may have been too selective. I would consider anything
(prefer Realistic) that is programmable and has less than 60 channels.

800mhz is not needed. Near mint to mint condition is desired.
My youngest boy is getting fired up in the hobby and I want to have
him start on something pretty basic. I think he will be less inclined
to loose interest in this exciting hobby.
I am not set in stone on the Realistic brand for him and willconsider
others.

Please reply e-mail with your offer.
Regards,
Ray Miller N2NJK radioman@localnet.com

4468. Re: BC235XLT and BC9000XLT Special Pricing during UPS Strike

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: rbrock@clark.net
Message-ID: <33f74976.3225697@news.clark.net>
Source record: 188470

"Bruce A. Langos" <bruce.langos@daytonoh.ncr.com> wrote:

>Why would anyone do this when you can buy them all day from Sante Fe
>Distributing for $229.00. They have sold them at this price since they
>were released.
>
<SNIP>

Because I was on Santa Fe's waiting list for 8 weeks with no
TrunkTracker shipped yet. I ordered from CEI the Tuesday after the
UPS strike began and the radio was delivered the following Friday via
Priority Mail.

There really wasn"t a huge difference in prices when you consider the
shipping charges and the selling price together.

4469. ???: AR2700 "SCAN" Sensitivity Question?

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: dmitton@x.mulberry.com
Message-ID: <5t5thv$dn1$1@gollum.kingston.net>
Source record: 188471

I'm wondering if anyone has experienced this problem and has discovered a solution to it, by adjusting settings and the like.

While scanning with a friend, his dual band HAM rig was picking up signals my AR2700 wasn't ... but if I manually entered the target frequency I could pick it up as well, JUST not while scanning. While scanning I would see the BUSY bar display flash for a second BUT the AR2700 did not stop on it.

I've just started playing with the documented "Squelch Detect" and "PLL Detect" times trying to find a work around or remedy ... any one have a solid resolution to this?

Thanks in advance for any input!

(I've posted this to the AR2700 mailing list BUT due to its low level of activity lately I decided to try posting here as well!)

Doug Mitton
* In Brockville, Ontario, Canada
(City of the Thousand Islands!)
EMail: dmitton@x.mulberry.com
http://mulberry.com/~dmitton
>>Sorry, SPAM Reduction attempt:
Remove the "x." from my domain.

4470. Pro-2032 with cell. 210.00 shipped

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: ssb108v <vo2apl@netrover.com>
Message-ID: <33F79402.474F@netrover.com>
Source record: 188472

mint,200ch.,hyperscan,ac/dc,

4471. Re: Best test receiver/Freq Finder for a AR-8000

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: ChuckUibel <cuibel@utah.uswest.net>
Message-ID: <01bcaad7$2b6d3880$5ca96ccf@uibel>
Source record: 188473

opto scout, used.
not radio shack

Dave Rudge <drudge@express.ca> wrote in article
<33f672b6.8925023@news.imag.net>...
> I am thinking about buying a test receiver/Freq Finder for a AR-8000
> and was wondering if people would have any suggestions Thanks Dave
>

4472. Re: Air Phone Frequencies Wanted

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5t69lmaia1@news.goodnet.com>
Source record: 188474

Curtis Wheeler (cwheeler@ccnet.com) wrote:
you also need to beaware that ther are 10 different "plans" or groups
of frequencies. the airfone system is similar to cellular phones in that adjavent locations
are on differrent plans.

:]You'll find freqs for (U.S.) air-ground phones in part 22.
:]
:]Commercial air-ground systems are the ones that offer telephones to
:]airline passengers. The ground stations operate between 849.0055 -
:]850.9973 MHz. The mobiles (airplanes) transmit 45 MHz higher, like
:]cellular. There are 290 communcations channels (the ones you talk on)
:]and 60 control channels. The bandwidth of a comm channel is 6 KHz and a
:]control channel is 3.2 KHz.
:]
:]The general aviation air-ground systems are usually used by private
:]aircraft. There are 13 channels spaced 25 KHZ apart. Ground stations
:]transmit between 454.675 and 454.975. The mobiles (planes) transmsit 5
:]MHz higher.
:]
:]--
:]
:]Curtis

--

JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
vi..my favorite text editor (:
>Don't send junk/spam mail, I get that stuff in duplicate. When I see<
>two or more messages from the same, They go straight to bit bucket! <
if responding to a usenet post send e-mail also so I will check the group
---

4473. 25 channel cordless phones

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: Chris Poulier <cpoulier@geocities.com>
Message-ID: <33F6C082.2E055544@geocities.com>
Source record: 188475

Hi,

I have noticed many new cordless phones have 25 channels opposed to the old 10 channel phones.

Does anyone have the freq's for these phones?

Thanks

Chris.

4474. FS: Pro-43

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: kolak@aol.com
Message-ID: <19970817104001.GAA28611@ladder01.news.aol.com>
Source record: 188476

Radio Shack Pro-43 handheld scanner. Mint condition. $225.00

Email if interested.

4475. MVT9000 VS AR8000 which is better?

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: "E.Thompson" <max@zianet.com>
Message-ID: <33F6CCB8.1300@zianet.com>
Source record: 188477

Can anyone tell me the true differences between the two in regard to features? I'm not interested in cosmetics or weight/size. Just what features each has or doesn't have and whether the small difference in band coverage makes a difference.

4476. Re: 25 channel cordless phones

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: "Marty (Smiley)" <martyrip@ptd.net>
Message-ID: <33F6F8EA.1FE6@ptd.net>
Source record: 188478

```
This is a multi-part message in MIME format.

--------------3373146C1412
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Chris Poulier wrote:
>
> Hi,
>
> I have noticed many new cordless phones have 25 channels opposed to the
> old 10 channel phones.
>
> Does anyone have the freq's for these phones?
>
> Thanks
>
> Chris.

--
@ @ N3PTU
^ 73's from Marty (Smiley)
\___/ Email martyrip@ptd.net

Vist the Schuylkill Amateur Repeater Ass.
At http://home.ptd.net/~cakunk/

A good scanner radio page.
At http://www.li.net/~j4dice/stateidx.html

--------------3373146C1412
Content-Type: text/plain; charset=us-ascii; name="CORDLESS.TXT"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="CORDLESS.TXT"

********************************************************************************
SUBJECT: CORDLESS PHONE FREQUENCYS
********************************************************************************
New Cordless Old Cordless
ch BASE: HANDSET: ch BASE: HANDSET:
1 43.720 48.760 1 46.610 49.670
2 43.740 48.840 2 46.630 49.845
3 43.820 48.860 3 46.670 49.860
4 43.840 48.920 4 46.710 49.770
5 43.920 49.020 5 46.730 49.875
6 43.960 49.080 6 46.770 49.830
```

7 44.120 49.10 7 46.830 49.890
8 44.160 49.160 8 46.870 49.930
9 44.180 49.20 9 46.930 49.990
10 44.20 49.240 10 46.970 49.970
11 44.320 49.280
12 44.360 49.360
13 44.40 49.40
14 44.460 49.460
15 44.480 49.50
16 46.610 49.670
17 46.630 49.845
18 46.670 49.860
19 46.710 49.770
20 46.730 49.875
21 46.770 49.830
22 46.830 49.890
23 46.870 49.930
24 46.930 49.990
25 46.970 49.970

New Cordless Telephones - 90 MHz

Panasonic 90MHZ Cordless Frequencies:
Color of Phone CH BASE HANDSET
--- -- --- ---
Blue 01 902.10 926.10
Hot Pink 02 902.130 926.130
Banana 03 902.160 926.160
Cerise 04 902.190 926.190
White 05 902.220 926.220
Off White 06 902.250 926.250
Gray 07 902.280 926.280
Fuschia 08 902.310 926.310
Shocking Pink 09 902.340 926.340
Chartreuse 10 902.370 926.370
Neon Purple 11 902.40 926.40
Black 59 903.870 927.870

90 MHZ CORDLESS TELEPHONE FREQUENCIES - - 902 - 928 MHZ NFM
---
902 - 928 90 MHZ CORDLESS TELEPHONES (30-10 KHZ SPACING)
Panasonic KX-T900 (60 Channels)
base 902.10 - 903.870 Base frequencies (30Khz spacing)
handset 926.10 - 927.870 Handset frequencies
CH BASE HANDSET CH BASE HANDSET CH BASE HANDSET
-- --- --- -- --- --- -- --- ---
01 902.10 926.10 11 902.40 926.40 21 902.70 926.70
02 902.130 926.130 12 902.430 926.430 22 902.730 926.730
03 902.160 926.160 13 902.460 926.460 23 902.760 926.760
04 902.190 926.190 14 902.490 926.490 24 902.790 926.790
05 902.220 926.220 15 902.520 926.520 25 902.820 926.820

06 902.250 926.250 16 902.550 926.550 26 902.850 926.850
07 902.280 926.280 17 902.580 926.580 27 902.880 926.880
08 902.310 926.310 18 902.610 926.610 28 902.910 926.910
09 902.340 926.340 19 902.640 926.640 29 902.940 926.940
10 902.370 926.370 20 902.670 926.670 30 902.970 926.970
CH BASE HANDSET CH BASE HANDSET CH BASE HANDSET
-- ------- ------- -- ------- ------- -- ------- -------
31 903.0 927.0 41 903.30 927.30 51 903.60 927.60
32 903.030 927.030 42 903.330 927.330 52 903.630 927.630
33 903.060 927.060 43 903.360 927.360 53 903.660 927.660
34 903.090 927.090 44 903.390 927.390 54 903.690 927.690
35 903.120 927.120 45 903.420 927.420 55 903.720 927.720
36 903.150 927.150 46 903.450 927.450 56 903.750 927.750
37 903.180 927.180 47 903.480 927.480 57 903.780 927.780
38 903.210 927.210 48 903.510 927.510 58 903.810 927.810
39 903.240 927.240 49 903.540 927.540 59 903.840 927.840
40 903.270 927.270 50 903.570 927.570 60 903.870 927.870

V-TECH TROPEZ DX90 (20 CHANNELS)
905.6 - 907.5 TRANSPONDER (BASE) FREQUENCIES (10 KHZ SPACING)
925.5 - 927.4 HANDSET FREQUENCIES
CH BASE HANDSET CH BASE HANDSET CH BASE HANDSET
-- ------- ------- -- ------- ------- -- ------- -------
01 905.60 925.50 08 906.30 926.20 15 907.00 926.90
02 905.70 925.60 09 906.40 926.30 16 907.10 927.00
03 905.80 925.70 10 906.50 926.40 17 907.20 927.10
04 905.90 925.80 11 906.60 926.50 18 907.30 927.20
05 906.00 925.90 12 906.70 926.60 19 907.40 927.30
06 906.10 926.00 13 906.80 926.70 20 907.50 927.40
07 906.20 926.10 14 906.90 926.80

OTHER 90 MHZ CORDLESS PHONES
AT&T #9120 - - - - - 902.0 - 905.0 & 925.0 - 928.0 MHZ
OTRON CORP. #CP-100 902.1 - 903.9 & 926.1 - 927.9 MHZ
SAMSUNG #SP-R912- - - 903.0 & 927.0 MHZ

Cellular Telephones

All are in 30 kHz steps, except for Airphones, which are stepped at 5 kHz.
Airphones also operate in AM mode.

824.040 - 834.360
834.390 - 835.620
835.650 - 848.970
849.00 - 851.00 AIRPHONES
869.040 - 879.360
879.390 - 880.620
880.650 - 893.970
896.00 - 901.00 AIRPHONES
==========
-=-= F R O M T H E S H A C K O F W B 3 L Q S =-=-

```
================================================================================
NOVEMBER 22 1996

--------------3373146C1412--
```

4477. Re: Ecouteur aviation militaire?

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: guillou@altern.com
Message-ID: <33f708b3.2816004@proxy.cpod.fr>
Source record: 188479

On 12 Aug 1997 21:59:46 GMT, bvancra@aol.com (Bvancra) wrote:

>je cherche des contacts avec des personnes qui ecoutent ou souhaitent
>ecouter les frequences militaires de controle aerien
Dans quel pays ?
In wich country ?

4478. Re: Eric Oyen

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: razzu@aol.com
Message-ID: <19970817111401.HAA06754@ladder02.news.aol.com>
Source record: 188480

>Subject: Eric Oyen
>From: aor8000@aol.com (Aor8000)
>Date: 12 Aug 1997 15:08:04 GMT
>Message-ID: <19970812150801.LAA02852@ladder01.news.aol.com>
>
>http://members.aol.com/RazzU/QuietOne.html

Don't waste your time going to this page; it no longer exists. And when the page did exist, it had very little to do with Eric "The Dork" Oyen a/k/a N7ZZT, the only amateur operator in Phoenix who still talks to Frank Burns on the simplex frequency.

4479. Re: PRO-2006 LCD Backlight problem

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33f6e1f5.34933602@news.fastlink.com.au>
Source record: 188481

"Glenn" <glennh1@ibm.net> wrote:

:Yep, replace it. The backlight strip that is.
:The 2004 also will suffer the same problem. Unfortunately RS no longer
:stocks the part for the 2004 but I would think they still have them for the
:2006.
:
:Glenn

Regarding the 2004, will always having the dimmer on extend the life of
the back light?

Barry

==========
To reply via email please remove the XX from my
return address.

4480. Sacramento CA Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: M Perry <MRPerry2@gvn.net>
Message-ID: <01bcab1a$32b5b5c0$72d455ce@mrperry2.gvn.net>
Source record: 188482

Looking for Sacramento frequencies - police, fire, other emergency.

4481. Re: advice wanted

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33f6e1ff.34943503@news.fastlink.com.au>
Source record: 188483

Why don't you ask the FCC since they will have the final say?

Barry

==========
To reply via email please remove the XX from my
return address.

4482. Re: arrested for stupidity

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33f6e1e6.34919305@news.fastlink.com.au>
Source record: 188484

thirophmore@webtv.net (wopshel) wrote:

: all these arrested for ham radios, and 900mhz is becouse of
:stupidity!!!!!!! that's all!!!!!

Can you give us an example?

:trust i seek that i found within you. love & compassion.
:THIROPHMORE INC.

Thank you

==========
To reply via email please remove the XX from my
return address.

4483. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33f6e1c2.34882419@news.fastlink.com.au>
Source record: 188485

"Bryan" <ks4hr@injersey.com> wrote:

:Barry thinks we all live in Australia, maybe 27.880 is that down under but
:not in the USA.

Just as most people that post here assume that everyone lives in the US.

Does the US have a low cost marine radio service along the lines of
the 27 Mhz marine service in Australia?

The above service uses specs like the AM CB service in regards to power
etc.

:>I hope they don't interfere with my listening of 27.875 Lsb..
:>Actually, I'm sure that was meant as a sarcastic remark, but just think,
:>If you are on the seas, and need to transmit on that Marine Distress
:freq,
:>someone will no doubt here you
:>John
:>Hurricane Alley 102
:>27.875 mhz Lsb
:>(of course, I only listen here ;-)

What is the range 27.860 to 28.000 used for in the US?

Barry

==========
To reply via email please remove the XX from my
return address.

4484. seattle police -do they still use uhf?

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: Andrew Jentis <andrewj@earthlink.net>
Message-ID: <33F70EFB.2F5D@earthlink.net>
Source record: 188486

does seattle pd and fd still use their uhf freqs or has all moved to the trunked system?

andy

4485. Chgo Lakefront Airshow Guide

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970817161101.MAA19102@ladder02.news.aol.com>
Source record: 188487

The City of Chicago Lakefront Air and Water show will be held next weekend, Augsut 23rd & August 24th, 1997. The watershow is from 9AM to 10:30 AM, the airshow runs 11:00 AM to 4PM???. Actually, there is a show for the park district, city housing, etc on the preceding Friday, and their is usually a mini - media show either Wednesday or Thursday at Meigs Field. Thunderbirds will probably arrive at OHare on Tuesday or Wednesday. (They are notorious for improvised overflight of sporting events / neighborhood festivals / nude rooftop sunbathers / etc during the week).

Show center is the beach at North Ave, at the north end of the near north / downtown area. Enter via the Lake Shore Drive Pedestrian bridge from the south end of lincoln park or the Lakeshore Drive North Avenue underpass - pay attention to the nice policeman so you don't get run over).

This event usually draws well in excess of one million attendees, so if you don't like crowds, airplanes, boats, sand, sky and surf, don't go. If you are going plan on arriving early. Please don't think you can drive down to the show 20 minutes before it starts and then park and go. This part of the city is tight for parking even during normal days. You can take a cab, a bus, the El, the subway, your bike or walk. It may be easier to enter the area just north of the site at the Fullerton Ave underpass to Lake Shore Drive. (Leaves you about a one mile walk south down the lakefront to show center - great sightseeing / girl and guy watching enroute, or, a nice place to watch from right there at Fullerton - north end of the show line.) If you must drive, park & walk plan on arriving well before 8AM and good luck. Other good spots are any boat / LSD rooftops / Parks to the North / Lincoln Park. About one in every 200 Americans is at the show - plan ahead.

This is a FREE show, but there is no formal seating, plan on a beach and / or picnic setup. (Lawnchairs, blankets, etc). There are public restrooms and food vendors, but you may choose to bring your own. Sand can be a problem for electronic gear. If you find parking it will be expensive. If you park illegally you will be towed... by the city... not so good.

The weather in Chicago is highly variable. If it's hot and sunny the beach at show center can get very very hot & sunny. There are very few shady spots at show center, there are a few more at the north end end of the show line at Fullerton. This point on the lakefront often suffers from a low-hanging haze during this time of year - this has cancelled the show in the past, be warned.

If you like airshows and great scanning, this is it. The show site suffers from a lot of intermod / overload radio interference. Radios with triple conversion circuitry and / or attenuators tend to work best. Make sure to bring extra batteries due to the length of the show. Good listening includes:

-Show control, platform and show arrival / departure control ops, as well as air to air
-Show operations and vendors (many rental radios w/unpredictable and / or non-standard freqs)
-US Coast Guard and Marine Frequencies
-The Chicago Police Dept as it handles the event
-The Chicago Transit Authority
-The Chicago Park District
-Everything else in the Windy City

Featured Acts and suggested freqs are listed below. BE WARNED THAT THESE FREQS REPRESENT PAST USE AND ARE NOT GUARANTEED TO BE IN USE AT THE SHOW. (No psycho-Boy freakouts at the show site because we didnt give you the correct frequencies please - go search the same way we do - thanks).

A fairly complete frequency guide can be found on our web site:

http://www.theramp.net/shabec/carma.htm

For info on the show and the city in general try the City of Chicago Web Page:

http://www.ci.chi.il.us/

Suggested Freqs & Acts:

-Show control Platform: 123.100 / 319.850 / 397.850 / 122.725
-Show arrival / departure control: 134.400 / 308.400 / 126.800 / 388.000
-Meigs Tower: 121.300 / 257.800
-USCG: 156.800 / 157.050 / 157.075 / 157.100 / 157.150 / 157.175 / 282.800 / 381.800
-Chgo Park Dist: 45.92 / 151.190 / 151.295 / 159.405 / 159.360
-CPD Marine Units: 156.550 / 154.830 / 460.325 / 856.9375 / 857.9375 / 858.9375 / 859.9375 / 860.9375 / 865.8875 / 865.9125 (800 Mhz Trunked system - Marine uses for boat to boat / inputs 45 Mhz)
-CPD: 460.125 / 460.150 / 460.175 / 460.275 / 460.325 / 460.300 / 460.525 / 460.350 / 460.250
-BROCHURE / 640 A/B MOA Over Lake Michigan: 396.900 / 298.775 / 283.775 / 319.850 / 377.050 / 348.650 / 322.450 / 355.550 / 370.950 / 305.500 / 291.900 / 320.900
(Note: Military Acts will hold and / or refuel / and / or dogfight in the MOA before during and after the show. Additionally, these freqs sometimes used for air traffic control / vectoring / air to air at the show site)
-OHare Tower: 120.750 / 127.925 / 132.700 / 390.900 / 126.900

-USAF Thunderbirds: 141.850 / 143.850 / 236.550 / 263.550 / 250.850 (only a sample)
-Red Baron Team: 122.725
-Dave Dacy
-Tony Kasian Wing Walkers
-Sierra Aces: 122.975
-Lima-Lima Flight Team: 123.150 / 123.175
-Corona Extreme Water Show (151.625???)
-USAF C-141 Transport Demo
-AH-64 Apache Helicopters Team Demo (Low Band???? Freq Hoppers???)

-C-130 Hercules Flight Demo
-F-15E Flight Demo (Probably out of Saint Louis)
-B-1 Lancer Bomber Flight Demo (Ellsworth AFB???)
-AV-8B Harrier Flight Demo
-F-14 Tomcat Flight Demo
-F-16 Flight Demo (probably out of Springfield IL - search 138.000 - 144.000, AM Mode 25 Khz steps for air to air tac - command post is 272.175 - also check air refuelling frequencies since that's why they are here - for the refuelling demo with the KC-135 out of OHare)
-KC-135 Tanker Refuelling Demo (Tanker usually out of OHare: 126.200 / 143.800 / 384.900 / 372.200 and / or BROCHURE / 640 MOA / Refuelling Freqs)
-F-117 Stealth Fighter Flight Demo (usually works on UHF Platform Freq)
-USN Leapfrogs Parachute Demo Team (VHF Motorola Sabers / Visars / also reported VHF frequency hopping radios and 140 Mhz Navy Freqs / try 242.200 - no guarantees)
-USN SEALS Beach Assault Demo (Cool & Loud - be afraid, be very afraid...) (The SEALS in past years have: Kidnapped unsuspecting Park District Administrators / Rescued same / dragged same through sand for 100 yards during helicopter extraction / arrived un-announced / had their escort gunship spray REAL mini-gun fire into the water / set off large C-4 charges / set off bigger C-4 charges that sprayed the crowd with sand / set off anti-mine hose charges down the beach / etc HAVE YOUR CAMERA READY)
-B2 Stealth Bomber Flight Demo SATURDAY ONLY (Talked w/platform on UHF last year)

Our local group of scanner buffs usually camps out under the trees at the Fullerton Ave point. You are welcome to join us. Try us on 145.770 Simplex (151.4 Hz PL Tone - use tone transmit / receive to avoid intermod problems) if you have an amateur radio license. Please be advised that this one of our local "best times" of the year, so if you are stressed out / manic / a conspiracy nut / generally unhappy or otherwise totally obssessed please don't join us. We wiil posting confirmed freqs here and on our website as things develop, but no guarantees to due to posting delays, etc. Ted and Kim Moran - Chicago Area Radio Monitoring Association / CARMA Happy Scanning.

PS - Please post additional and confirmed freqs / requests / accolades / etc as a response to this post THANKS!

4486. Re: NiCd Batteries, Capacity & discharge

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: chiefjim@unix.asb.com
Message-ID: <EF2Iqt.GFz@nonexistent.com>
Source record: 188488
Cross-posted to: alt.radio.scanner,sci.electronics.misc,rec.radio.scanner

On 17 Aug 1997 06:38:46 GMT, jamoran@mail.goodnet.com (John Moran)
wrote:

>
>1) anyone know wher I can get some high capacity NiCd batteries for some
> scanner radios. I have 4 scanners, 3 hand helds and one desk or base model.
> so far, I have only been zable to find 600mah. I'd like 700 or 750mah if
> I fould get them.
>
I'm using Panasonic 1100mah's found at Price Costco. Couldn't be
happier. In my PRO-60 I get over 11.5 hours in the sun during
airshows.

****

Anti-spam measures in action.
For e-mail response delete "nospam"

****

4487. Pro-26 mod.....is there one out there...anyone done one?

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: dragon@netshop.net
Message-ID: <5t5isq$k75$1@noc.van.hookup.net>
Source record: 188489

Has anyone had any experience with a Pro-26 mod?

Norm B.
dragon@netshop.net

4488. **FS RS PRO-26 SCANNER & MANUAL**

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: blade@cts.com
Message-ID: <33f73267.4034878@news2.cts.com>
Source record: 188490

Scanner is in like new conditon, with manual. Date code 2A5.

Price = $200.00.

Thanks

Robert

4489. Realistic Pro 2020 Scanner Mods

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: jpw@silcom.ca
Message-ID: <5t7kkn$n13$1@news.igs.net>
Source record: 188491

Hi
Thanks for reading this message:

I have a Radio Shack Pro 2020 scanner - it does not allow reception between 137.00 and 137.999 MHz - does anyone know of a suitable modification to permit operation on these frequencies?

Regards
Peter

Email address: jpw@igs.net

4490. Re: NYC TRANSIT POLICE?

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: themik111@aol.com
Message-ID: <19970817210201.RAA08529@ladder02.news.aol.com>
Source record: 188492

> Just wondering if anyone knows the frequencies used by this agency?
>Thanks for your help.

While the NYC Transit Police don't officially exist anymore by virtue of a 1995 merger, they have been renamed as the NYPD Transit Bureau and still maintain their old frequencies:

Manhattan 160.905 District 1,2,4
Bronx 160.500 District 3,11,12
Queens 160.965 District 20,23,33
Brooklyn 160.305 District 30,32,34

all repeater, very active

MJM

4491. new orleans frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: hpierce823@aol.com
Message-ID: <19970817210300.RAA01147@ladder01.news.aol.com>
Source record: 188493

I'm stuck in New Orleans for a couple of weeks...got the scanner but
forgot the frequencies... can anyone out there
help...police,fire,ambulance, marine etc. Thanks

4492. Motorola Radio Software

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: petra911@aol.com
Message-ID: <19970817221600.SAA13633@ladder02.news.aol.com>
Source record: 188494

I need to find the area online in the newsgroups where i can get a copy of Motorola Radio Programming Software. I remember seeing it here in the Newgroups somewhere, but i have lost the info. Any info is thanked for in advance. For one & all's protection, you can remain anonymous as to your identity. For further protection, you can post it in the newsgroup area under the name Motorola Radio Software.

4493. Re: Computer Control of PRO-64/PRO-2041 Scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <5t80qq$fg3@ssbunews.ih.lucent.com>
Source record: 188495
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <19970817045901.AAA24585@ladder02.news.aol.com>,
AEllery <aellery@aol.com> wrote:

>Has anyone had any experience using the Radio Manager
>for Windows program with either of the new RS
>scanners (PRO-64/PRO-2041). If so, how well did
>it work and what are your thoughts on either of these new scanners.

Haven't tried Radio Manager software.

I tested a PRO-64 for Monitoring Times magazine and made
several measurements. For a full PRO-64 review, see the
current issue (Aug 1997).

Meanwhile, here's a summary:

PRO-64: 1997 vintage. Good portable 400 channel scanner
using up conversion. Replaces PRO-62 and has many more
features. Selectable AM/NFM modes but fixed step sizes. 10
search banks which can be cascaded. Auto store saves unique
frequencies found during a search. Frequencies can be
loaded using a computer but optional interface kit not yet
available. Can recharge Radio Shack's optional, monolithic
NiCd pack, but not AA cells within the scanner. IFs are
257.5, 21.4, and 0.455 MHz. See "The Radio Shack PRO-64,"
by Bob Parnass, AJ9S, in Monitoring Times, August 1997.

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

4494. Re: "FRANK BURNS" PAGE: KILL IT OR KEEP IT?

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: razzu@aol.com
Message-ID: <19970817012600.VAA02057@ladder01.news.aol.com>
Source record: 188526

>Subject: Re: "FRANK BURNS" PAGE: KILL IT OR KEEP IT?
>From: scanskip@aol.com (ScanSkip)
>Date: 16 Aug 1997 22:39:28 GMT
>Message-ID: <19970816223900.SAA28870@ladder02.news.aol.com>
>
>>Subject: "FRANK BURNS" PAGE: KILL IT OR KEEP IT?
>>From: razzu@aol.com (RazzU)
>>>From: txcahones@xsport.com (Tim Cohones)
>
>>Well hey now Tim, I have to admit that I appreciate your candor in
>>responding to my post.
>
>Hey Ragu, you asked, and he (and everyone else) answered. If you don't
>like the answer, don't ask.
>
>Where in my post did I say that I didn't like the answer, Skippy?
It seems to me that you just interpreted my response to Tim as you saw
fit. Yes, I did request the opinions of the members of this newsgroup
concerning my page, but I didn't request a flaming session, so why don't
you do us all a favor by settling down and keeping your snide comments to
yourself!
>
>
>
>
>

4495. FS: Opto Explorer - UNBLOCKED

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: Chris@sublime.com
Message-ID: <5t5nk4$fo4$0@tofu.alt.net>
Source record: 188527
Cross-posted to: rec.radio.swap,rec.radio.scanner

Optoelectronics Xplorer - UNBLOCKED

Excellent condition w/ latest firware update from Opto
In original box w/ manual, antenna, rapid charger, serial cable

Plus: GPS cable, Percon FCC database, Percon Geo-DB for Xplorer.

$875

4496. Re: Legislative Alert: Tauzin Drops a Bomb Shell (HR 2369)

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: Mike Dockery <mdockery@worldnet.att.net>
Message-ID: <01bcab80$ee883a00$af1293cf@283138220worldnet.att.net>
Source record: 188528

go to www.congress.org and you can find your representatives by your zip code, then write them a letter explaining why you think this is totally unacceptable to have the frequencies blocked from future radio's. Send them a letter by mail not a e-mail or maybe call their office and tell them what you think.

Joseph <joesugar@erols.com> wrote in article <33F6604C.5E3A@erols.com>...
> Ray Lasky wrote:
> >
> > Unless someone does the research - and gets
> > some phone numbers - and e-mail addresses -
> > and fax numbers - FEW of us will know how and
> > where to write. Others are asking for sample
> > letters.
>
> go to www.house.gov and follow the links. It has ways to find
> the information you are looking for.
>

4497. My New Public Safety Webpage

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: n6rhl@ix.netcom.com
Message-ID: <33f6627f.4806405@nntp.ix.netcom.com>
Source record: 188529
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I would like to invite everyone to visit my new webpage and
let me know what you think of it. Of course it is still in it's infant
stage, but it is growing each day.

The URL is www.netcom.com/~n6rhl/home.html

Thanks in advance for stopping by and leave me a note about what you
think of it.

Thanks, Dave...

Dave Dean
N6RHL@ix.netcom.com
www.netcom.com/~n6rhl/home.html

4498. MILWAUKEE (414 a.c.) freqs needed

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: duke@aero.net
Message-ID: <33f669e4.97163203@news.alpha.net>
Source record: 188530

Could someone please supply the ACTIVE Milwaukee County Sherrif frequencies? Especially the freeways in and around the city proper.

Thanx

duke@aero.net

4499. Best test receiver/Freq Finder for a AR-8000

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: drudge@express.ca
Message-ID: <33f672b6.8925023@news.imag.net>
Source record: 188531

I am thinking about buying a test receiver/Freq Finder for a AR-8000
and was wondering if people would have any suggestions Thanks Dave

4500. wanted 10 ch scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: wtmerritt@juno.com
Message-ID: <33f68ac2.54140011@news.concentric.net>
Source record: 188532

I want an unmodified 10 chanel scanner I can pay upto $20 for it.

4501. Re: Anti-scanner law: Sample Letter to send to your Congressperson

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: sam <sam@scanstar.com>
Message-ID: <01bcaac6$d2e99060$020a0a0a@sam>
Source record: 188533
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,misc.transport.rail.americas

You can also check out www.scanstar.com. Considerable analysis there too.

-Sam-

Tom Swisher <tswisher@freenet.columbus.oh.us> wrote in article
<5t2b9n$sv5@login.freenet.columbus.oh.us>...
> All;
>
> I've found a nice Web page that has the bill in question, some
> analysis, a list of Congresspeople and a sample letter to send.
>
> http://www.bearcat1.com/alert.htm
>
> I've also posted this message in rec.radio.shortwave and
> misc.transport.rail.americas, as the bill is so broadly written that it
> could be interpreted to prohibit reception of all kinds of "ute" traffic
in
> the shortwave bands, as well as railroad transmissions on a scanner.
>
> Tom WA8PYR
> --
> * Tom Swisher, WA8PYR | E-mail:
*
> * The Ohio Railway Museum | wa8pyr @ aol.com
*
> * "Save Our Roads.. Ship It By Rail" | tswisher @
freenet.columbus.oh.us *
> * WWW http://members.aol.com/orm578/page/ormhome.htm
*
>

4502. Computer Control of PRO-64/PRO-2041 Scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: aellery@aol.com
Message-ID: <19970817045901.AAA24585@ladder02.news.aol.com>
Source record: 188534

Has anyone had any experience using the Radio Manager for Windows program with either of the new RS scanners (PRO-64/PRO-2041). If so, how well did it work and what are your thoughts on either of these new scanners.

Allen

4503. We Can Beat HR2369

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: sam <sam@scanstar.com>
Message-ID: <01bcaac6$a43ae160$020a0a0a@sam>
Source record: 188535

HR 2369 is so absurd that no radio industry people will go for it. In fact, I think that if they were aware of it they would not support it at all.

The just don't know about it.

There is a detailed analysis on my web page at www.scanstar.com. Read it and then call your local TV station news director.

Then write a quick letter to your REP.

-Sam-

4504. Re: Looking for good used shortwave radio!!

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: acohn@oregon.uoregon.edu
Message-ID: <33f688c5.4870327@news.uoregon.edu>
Source record: 188536

On 12 Aug 1997 02:16:43 GMT, peterama@inforamp.net wrote:

>Hi Im looking for a Sangean ATS-803A shortwave radio

You might want to look at the Realistic DX 440 which is essentially the same radio, except perhaps better. There are a lot of them out there and seem to be available. I think it's a terrific receiver.

Alan

4505. Re: Scanner Frequency Lists on the Web?

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: s8jhicko@rbuhsd.k12.ca.us
Message-ID: <s8jhicko-1608972213320001@ppp222.snowcrest.net>
Source record: 188537

In article <01bca6bc$9885cfa0$eb87d6ce@mayernec>, "mayermh"
<mayermh@ix.netcom.com> wrote:

> Try http://w5gb.nmsu.edu/kc5kto/
>

Northern California Freqs - Tehama, Shasta, Glenn and area freqs along
with a huge list of California Fire Ops freqs!
http://ww.rbuhsd.k12.ca.us/studentpgs/jhickok/freqlist.html

--
Jake Hickok
http://www.rbuhsd.k12.ca.us/studentpgs/jhickok/scanner.html
s8jhicko@rbuhsd.k12.ca.us

4506. Minneapolis Freqs

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: -=swfalcon=-@citilink.com
Message-ID: <33f69c80.4915514@news.citilink.com>
Source record: 188538

```
Frequency State/County/City Police
460.025 Mpls Ch.1 South/Southeast Pct.5/3
460.100 Mpls Ch.2 North Pct.4
460.175 Mpls Ch.3 Northeast Pct.2
460.250 Mpls Ch.4 Car to Car
460.350 Mpls Ch.5 Special Duties
460.500 Mpls Ch.6 Data
460.425 Mpls Ch.7 Warrants
460.275 Mpls Ch.8 Metro Emergency

155.805 Robbinsdale/Crystal/New Hope/St. Anthony
155.535 Brooklyn Center
154.740 Golden Valley/St. Louis Park
155.820 Henn. Cty. Sheriff Emergency/Info Ch.3
154.100 Henn. Cty. North Police Dispatch
155.505 West Metro State Patrol
154.935 East Metro State Patrol
155.475 MnSEF/Mn. State Emergency Frequency

City/County Fire
154.340 Minneapolis Fire
154.385 Henn. Cty Fire
```

4507. Congress addresses

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19970817072701.DAA02172@ladder02.news.aol.com>
Source record: 188539

All,

Most telephone books have the name and address of your local congressional representatives listed near the front of the book, usually in a section reserved for government telephone numbers.

John

4508. Communications electronics and APCO

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: "J.C. Webb" <jwebb@bellsouth.net>
Message-ID: <33F6CA30.6642@bellsouth.net>
Source record: 188540

Hello All,

Well I have finished the August Issue of the APCO journal and on
page 129 is a full page advertisement for Communications Electronics

and at the Top of the AD in BIG BOLD letters is the statement

"Bearcat Intercepts Trunked Radio"

Boy what a way to scare the Public Safety Community

I can hear it now "there goes those naughty scanner listeners doing a
bad thing and listening to things they Shouldnt"

I Hear alot of People Complaining about this new bill
but I have a suggestion that may be of some interest.

I am of the Opinon that most of the problem lies in misinformation
most public safety officials have no clue as to who makes up the
scanning community, they think that all we do is get in the way and
cause trouble and this for the most part is far from the truth.

if you have a club try inviting those officials to the meetings and let
them see what we really are about.

just a thought

Jason Webb
Orlando Fl
http://personal.mco.bellsouth.net/mco/j/w/jwebb/
The Orlando Scanning Page

4509. NiCd Batteries, Capacity & discharge

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5t669m$fv8$2@news.goodnet.com>
Source record: 188541
Cross-posted to: alt.radio.scanner,sci.electronics.misc,rec.radio.scanner

1) anyone know wher I can get some high capacity NiCd batteries for some
scanner radios. I have 4 scanners, 3 hand helds and one desk or base model.
so far, I have only been zable to find 600mah. I'd like 700 or 750mah if
I fould get them.

2) I noticed that sometimes, the batteries will get hot..because they are
discharging too fast, I guess...any idea on what might cause this. I did not
find any obvious signs of any shorts in the radio nd it worked fine on a different set of
batteries
JOHN
JOH ----------
JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
vi..my favorite text editor (:
>Don't send junk/spam mail, I get that stuff in duplicate. When I see<
>two or more messages from the same, They go straight to bit bucket! <
if responding to a usenet post send e-mail also so I will check the group
---

4510. Scanner Card For Computers

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: Joe Blayde <jblayde@linex.com>
Message-ID: <01bcaaf7$6dd5bf60$df0c36ce@sp123.linex.com>
Source record: 188542

I think I read somewhere that a card with a scanner on it can be used in a computer. This would be cool to use the power of the computer to scan and control the scanner. Does anyone know where I can find a scanner card for my PC.

Thanx

Joe Blayde

4511. Re: MDT HELP?

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: Wa2aul <Wa2aul@ix.netcom.com>
Message-ID: <01bcab12$e9636ea0$27ef1fcc@netcom>
Source record: 188543

Hi Lloyd, I"am research the same subject. In central N.Y. They are using GE EDAC . If i learn more i will email. Please do the same
Mick
lloyd brooks <deadeye@javanet.com> wrote in article <33F503DA.15F2@javanet.com>...
> Does anyone know how to receive, decode MDT transmissions? What is
> needed for hardware and software?
>

4512. test

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: WILLIAM E <N8LCJ@worldnet.att.net>
Message-ID: <33F70F2F.2B4256DF@worldnet.att.net>
Source record: 188544

test

4513. test

Newsgroup: rec.radio.scanner
Date: 1997-08-17 00:00:00 UTC
From: Blaster <BLASTER2950@hotmail.com>
Message-ID: <33F71185.6DD808FA@hotmail.com>
Source record: 188545

test

4514. Re: Remember WACO and RUBY RIDGE!

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: whowell@ici.net
Message-ID: <5taleu$8hb$1@bashir.ici.net>
Source record: 188346
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

"Phil Smalley" <psmalley@iac.honeywell.com> wrote:
>Jim Maurer wrote in article <33E420FE.2AD8@specialix.com>...
>>David. wrote:
>>>
>>> Who was president and in control when Waco and Ruby Ridge
>>> went down? Clinton and a democratic party controlled congress.
>>>
>>> Bill CLinton love you. He feels your pain.
>>
>>George Herbert Walker Bush (a republican) was president the Ruby Ridge
>>incident happened, and also when the Waco incident started. Clinton was
>>sworn in after it had started.
>Don't confuse him with the facts Jim, his mind is made up. :-)
>-Phil

Gentlepersons,

let's not revise the facts:

Clinton, not his Attorney General, not Hillary, not Web Hubbel was directing the executive branch when US citizens were deliberately burned alive by the US government.

Ruby Ridge: target practice by the US government with a woman and a boy as targets, now dead. Killed by our government. The shooters are unpunished. Clinton could have exercised discipline. Clinton seems to see naught wrong with shooting people.

There was a time when I had faith in the FBI, CIA (yes, really) and others who chose careers in law. What in the hell happened to the "good guys" at Waco and Ruby Ridge and at Fred Hamptons apartment. What happened to the military oaths taken by those who delivered the armor at Waco?

Seems to me a man has been convicted of mass murder by a kangaroo court - he may be guilty, it was never proven, one way or the other - and sentenced to die, while an a man who is responsibile for burning humans to death, deliberately, is free.

Ben Franklin, John Adams, George Washington, Jimmy Carter, Harry Truman, Eisenhauer, T. Roosevelt, Nathan Hale, Otis, Bowie, Audie Murphy, Bob Kerry, John Kerry, Ralph Nader, Barry Goldwater, John McCann (sp?), and so many others have risked everything. Yet, somehow, we are left we an individual whose name should not be mentioned in the same breath with these good people.

Let's not revise history. We must learn from history.

For Truth and Fair Winds
Bill Howell (DIVER!)

4515. aor-8000 for sale or trade

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: Loginname <loginname@peganet.com>
Message-ID: <5tao4c$mhe@andromeda.peganet.net>
Source record: 188347

i have an aor-8000 unblocked scanner for sale or trade for an ic-r10
scanner
please reply at e-mail address (pcintron@peganet,com)

4516. Re: 25 channel cordless phones

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: Chris Poulier <killspam@dummy.net>
Message-ID: <33F8DA5E.99703259@dummy.net>
Source record: 188348

Thanks a million...

Chris Poulier wrote:

> Hi,
>
> I have noticed many new cordless phones have 25 channels opposed to
> the
> old 10 channel phones.
>
> Does anyone have the freq's for these phones?
>
> Thanks
>
> Chris.

--
If you reply to this, you will need to change my e-mail address due
to spammers. Please direct all mail to cpoulier@geocities.com

4517. Re: Decoding software for Macintosh

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: cps@access.digex.net
Message-ID: <cps-ya02408000R1808971936570001@news.digex.net>
Source record: 188349

In article <871894386.880@dejanews.com>, dgeoffroy@axnet.fr wrote:

> I am looking for a Mac sofware similar to WinTone proposed by
> http://www.steaksandwich.com/. It can decode such tones as CCIR, ZVEI,
> DTMF, etc.

You may be interested in my freeware decoder for the Mac, MultiMode. It decodes CW/RTTY/FAX/SITOR/ACARS/WWVB. It doesn't do DTMF - yet. DTMF is on my list.

Why not check it out? It should run on any PowerPC equipped Mac.

The URL is:

http://www.access.digex.net/~cps/sss14.html

Chris

--
Check out my web pages for radio (pirate, spy numbers) and Mac software.
http://www.access.digex.net/~cps

NOTICE: All email sent to this account is subject to public release.

4518. Re: Where is voice scrambling allowed for individuals?

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <33F8F5A4.509A@accesscom.com>
Source record: 188350

Steve S wrote:
>
> Any words on which radio service allows voice inversion scrambling for
> individuals? I'm only aware of police and federal (if they're not using
> DES) that can scramble. Can businesses or GMRS?
>
> Steve S.

Steve,

Part 90 (Land mobile Radio Services) section 90.212 Provisions relating to the use of scrambling devices and digital voice modulation. This section of part 90 defines the use of scrambling devices.

The citation reads:

[Code of Federal Regulations]
[Title 47, Volume 5, Parts 80 to End]
[Revised as of October 1, 1996]
From the U.S. Government Printing Office via GPO Access
[CITE: 47CFR90.212]

[Page 459]

TITLE 47--TELECOMMUNICATION

CHAPTER I--FEDERAL COMMUNICATIONS COMMISSION (CONTINUED)

PART 90--PRIVATE LAND MOBILE RADIO SERVICES--Table of Contents

Subpart I--General Technical Standards

Sec. 90.212 Provisions relating to the use of scrambling devices and digital voice modulation.

(a) Analog scrambling techniques may be employed at any station authorized the use of A3E, F3E, or G3E emission, subject to the provision of paragraph (d) of this section.
(b) The use of digital scrambling techniques or digital voice modulation requires the specific authorization of F1E or G1E emission, and these emissions will only be authorized subject to the provisions of paragraph (d) of this section.
(c) The transmission of any non-voice information or data under the authorization of F1E or G1E emission is prohibited. However, stations authorized the use of F1E or G1E emission may also be authorized F1D, F2D, G1D or G2D emission for non-voice communication purposes, pursuant to paragraph (k) of Sec. 90.207.
(d) Station identification shall be transmitted in the unscrambled

analog mode (clear voice) or Morse code in accordance with the provisions of Sec. 90.425. All digital encoding and digital modulation shall be disabled during station identification.

[43 FR 54791, Nov. 22, 1978, as amended at 47 FR 15340, Apr. 9, 1982; 49 FR 48711, Dec. 14, 1984]

{End citation}

As you can see in 90.212(a) you do not need special permission for analog scrambling. However, in 90.211(b) if you wish to use digital scrambling your license must reflect that fact.

Part 95 Personal Radio Services has no mention of scrambling.

Hope this helps.

Ed

4519. aor-8000 for sale or trade

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: Loginname <loginname@peganet.com>
Message-ID: <5talum$kr7@andromeda.peganet.net>
Source record: 188351

i have an a0r-8000 unblocked scanner sale or trade it for an IC-R10 scanner
it has charger ,cable adapter to hook up tape recorder and box with
instructions also nicad batteries

4520. Re: Nascar Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: "Marty (Smiley)" <martyrip@ptd.net>
Message-ID: <33F9181A.11D0@ptd.net>
Source record: 188352

This is a multi-part message in MIME format.

--------------3D6D17306CB6
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Steve wrote:
>
> If you need any Race Frequencies click below:
>
> http://www.scannerguys.com

--
@ @ N3PTU
^ 73's from Marty (Smiley)
___/ Email martyrip@ptd.net

Vist the Schuylkill Amateur Repeater Ass.
At http://home.ptd.net/~cakunk/

A good scanner radio page.
At http://www.li.net/~j4dice/stateidx.html

--------------3D6D17306CB6
Content-Type: text/plain; charset=us-ascii; name="BUSCH.TXT"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="BUSCH.TXT"

February 1997 NASCAR Busch Series Frequencies
Courtesy of Racing Radio Fan Scan

DRIVER PRIMARY 2ND 3RD
00. Buckshot Jones 464.6250 464.7250
1. Hermie Sadler 461.0875 463.4375 463.7875
2. Ricky Craven 466.9750
3. Steve Park 466.625 466.4250
4. Tim Steele 463.5875 460.7875
5. Terry Labonte 460.3125
6. Joe Bessey 465.6375
7. Mike Wallace 463.3125
8. Jeff Green 467.0375
9. Jeff Burton 466.2750 466.8625
10. Phil Parsons 462.9875 466.7875
11. Jimmy Foster 462.4625 462.4625
14. Patty Moise 466.3875
15. Tony Stewart 461.7875
16. Mark Day 467.2875

17. Tim Bender 469.5125 462.4750
20. Jimmy Spencer 461.9875 466.8250 469.8375
21. Michael Waltrip 463.2375 461.4875
22. Ward Burton 462.3875
23. Chad Little 463.4250
24. David Hutto 469.7500 464.7500
26 .Derrike Cope 463.7625 466.5375
28. Hut Stricklin 461.3125 467.3625
29. Elliott Sadler 468.2875
32. Dale Jarrett 468.5250 463.7375 461.4375
33. Tim Fedewa 461.8625
34. Mike McLaughlin 462.5375
35. Lyndon Amick 466.4000 468.7500
36. Todd Bodine 469.1250 466.1250
37. Mark Green 469.9375
38. Elton Sawyer 467.9375
40. Ted Musgrave 459.2125 467.9875 468.7625
43. Dennis Setzer 466.6125
44. Bobby Labote 468.6375 461.2375
45. Greg Sacks 468.4875
47. Jeff Fuller 463.8875 461.3625
48. Dale Shaw 460.5875
49. Kyle Petty 461.7125
50. Jeff McClure 467.1375 461.6750
51. Jim Bown 461.6625
52. Bobby Dotter 467.6875 461.0875
55. Kevin Simmons 462.5625
56. Jeff Krogh 460.9250
57. Jason Keller 460.1125 458.2750
59. Jerry Nadeau 464.2125
60. Mark Martin 460.9500
61. Danny Edwards 461.6125
62. Hal Browning 465.1625
63. Tracy Leslie 462.1875 468.5375
64. Dick Trickle 467.1875 468.0875
65. Kenny Kagle 465.1625
66. Nathan Buttke 461.5375 463.5625
68. Jamie Aube 469.4500
68. Chris Diamond 461.1125
70. Dale Fischlein 466.6750 461.4375
71. Dennis Setzer 459.2875 468.7375
72. Mike Dillon 469.8125
73. Curtis Miller 468.7500
74. Randy LaJoie 460.5625
75. Rick Wilson 462.0750
78. Rodney Combs 468.7375 459.2875
80. Make Krogh 466.4875
81. Stanton Barrett 466.2625
85. Shane Hall 461.3000 465.1125 465.1250
87. Joe Nemechek 460.2375 468.8375

88. Kevin LePage 468.4625 469.4625
89. Johnny Chapman 462.0875 467.1375
92. Larry Pearson 460.2125
94. Ron Barfield 469.8750 468.6750
96. Stevie Reeves 461.1750 467.1125
97. Doug Reid 458.1375
98. Kenny Irwin Jr. 463.7125 463.7375
99. Glenn Allen, Jr. 459.1875 467.3375

--------------3D6D17306CB6--

4521. Re: Nascar Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: "Marty (Smiley)" <martyrip@ptd.net>
Message-ID: <33F9188C.465B@ptd.net>
Source record: 188353

```
This is a multi-part message in MIME format.

--------------10E14E6956D2
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Steve wrote:
>
> If you need any Race Frequencies click below:
>
> http://www.scannerguys.com

--
@ @ N3PTU
^ 73's from Marty (Smiley)
\___/ Email martyrip@ptd.net

Vist the Schuylkill Amateur Repeater Ass.
At http://home.ptd.net/~cakunk/

A good scanner radio page.
At http://www.li.net/~j4dice/stateidx.html

--------------10E14E6956D2
Content-Type: text/plain; charset=us-ascii; name="FAN_CLUB.TXT"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="FAN_CLUB.TXT"

Fan Club Listings

Loy Allen Fan Club
P.O. Box 37011
Raleigh, NC 27627
Individual $10, family $15

Alliance Race Team Club
PO Box 883
Arden, NC 28704-0883
(704) 684-4454

Bobby Allison Racing Team Club
6616 Walmsley Blvd
Richmond, VA 23224-4332
Individual $8, family $14

Davey Allison Fan Club
1421 13th Terrace
Pleasant Grove, AL 35127
```

John Andretti Fan Club
PO Box 59244
Indianapolis, IN 46259

Troy Beebe Fan Club
PO Box 10976
Bakersfield, CA 93389-0976
Individual $12, Canadian add $3

Johnny Benson Fan Club
3102 Bird Ave NE
Grand Rapids, MI 49505-3108
Individual $12

Joe Bessey B-Team
Bessey Motorsports
PO Box 525
Scarborough, ME 04070-0525
Individual $9.97 plus $3 shipping and handling

Rich Bickle Fan Club
3700 Teaberry Ct
Charlotte, NC 28227
Ages 10 and under $8, individual and adult $10, senior $8, family $15

Brett Bodine Fan Club
1224 Starwood Dr
Charlotte, NC 28215-9647

Geoff Bodine Fan Club
PO Box 1790
Monroe, NC 28111-1790
Individual $10, family $14

Todd Bodine Fan Club
PO Box 257
Southmont, NC 27351-0257

Neil Bonnett Fan Club
7081 North Omar Road
Tucson, AZ 85741

Chuck Bown Fan Club
5254 Pit Rd S
Harrisburg, NC 28075-8718

Jeff Burton Fan Club
PO Box 339
Harrisburg, NC 28075-0339
Individual $12

Jeff Burton Fan Club
P.O Box 1160
Halifax, VA 24558

Rick Carelli Fan Club
7300 N. Broadway
Denver, CO 80221-3610

Rodney Combs
1150 Ivey Cline Rd
Concord, NC 28027
Individual $12

Ed Conoran Fan Club
PO Box 7308
Endicott, NY 13761-7308

Derrike Cope Fan Club
P.O. Box 2114
Jamestown, NC 27282
Individual $10

Mike Cope Fan Club
14431 60th St N
Clearwater, FL 34620-2710

Delma Cowart Fan Club
PO Box 264
Highland City, FL 33846-0264
Individual $7, family (up to 4) $10

Ricky Craven Fan Club
PO Box 1610
Statesville, NC 28687
Individual $10

Robbie Crouch Fan Club
106 Pierremount Ave
New Britain, CT 06053-2345

Bobby Dotter Fan Club
118 Stutts Rd
Mooresville, NC 28115
Individual $10, family $12

Dale Earnhardt Fan Club
5301-A West W.T. Harris Blvd
Charlotte, NC 28269
(800) 342-7612
Individual $20, Canadians add $5

Bill Elliott Fan Club
PO Box 248
Dawsonville, GA 30534-0248
Individual $15, international $20

Tim Fedewa Fan Club
PO Box 609
Harrison, MI 48625

Individual $10, family $12

Jeff Fuller Fan Club
ST Motorsports
2919 Interstate St
Charlotte, NC 28208
Individual $10, family (up to four) $15

Harry Gant Fan Club
Rr 3 Box 587
Taylorsville, NC 28681-9373
Individual $10, family $15, Canadian add $3

Jeff Gordon National Fan Club
PO Box 515
Williams, AZ 86046-0515
(520) 635-5333
Individual $19.95, family (up to four) $24.95
Personal check, money order, MasterCard, VISA, or American Express

David Green Fan Club
T/S Communications
PO Box 8
Griffith, IN 46319-0008
Individual $12, family (up to three) $21

Steve Grissom Fan Club
PO Box 11485
Charlotte, NC 28220-1485
Individual $11, family $15

Bobby Hamilton Fan Club
2601A Bluefield Ave
Nashville, TN 37214-2810

Brad Hietala Fan Club
85 North Street
Enfield, CT 06082-3933
Individuals: $10 Families: $15.
Membership includes 8x10 glossy photo, autographed cards, regular newsletters, Membership certificate and I.D. card, apparel and souvenir fan club discounts, and much much more.

Andy Hillenburg Fan Club
PO Box 160
Harrisburg, NC 28075-0160

Bobby Hillin Fan Club
135 Longfield Ave
Mooresville, NC 28115-7342
Individual $12

Will Hobgood Fan Club
106 Beachwood Dr
West Columbia, SC 29170-1608

Jimmy Horton Fan Club
PO Box 4425
Bethlehem, PA 18018
Individual $10, Canadians add $5

Tommy Houston Fan Club
PO Box 5250
Conover, NC 28613-5250
Individual $8, family (up to four) $12

Ernie Irvan Fan Club
1027 Central Drive
Concord, NC 28027
Individual or family $15, international $25

Dale Jarrett Fan Club
PO Box 564
Conover, NC 28613
Individual $10

Jason Keller Fan Club
PO Box 14748
Greenville, SC 29610-4748
Individual $10, family $13

Alan Kulwicki Memorial Club
PO Box 1624
Mooresville, NC 28115

Bobby Labonte Fan Club
PO Box 358
Trinity, NC 27370-0358
Individual $10, family (limit four) $15

Terry Labonte Fan Club
PO Box 4617
Archdale, NC 27263-4617
Individual $10

Randy Lajoie Fan Club
PO Box 3478
WestPort, CT 06880-8478
Individual $12, couple $18, family (three or more) $24

Kevin Lepage
Racer Ted Racing Team
Box 965
2031 Shelburne Road
Shelburne, VT 05482
Individual $7

Tracy Leslie Fan Club
Parker Racing Inc.
8530 Cliff Cameron Dr
Charlotte, NC 28269-9786
Individual $10, family (up to four) $12

Chad Little Fan Club
PO Box 562323
Charlotte, NC 28256-2323
Individual $12, international $14 in US funds

Curtis Markham Fan Club
433 Bostwick Ln
Gaithersburg, MD 20878-1933
Individual $7, family $10

Sterling Marlin Fan Club
1116 W 7th St Ste 62
Columbia, TN 38401-3048
Individual $9, family (up to four) $12

Mark Martin Fan Club
P.O. Box 68
Ash Flat, AR 72513
Individual $10, family $14

Rick Mast Fan Club
Rt 6 Box 224-A
Lexington, VA 24450-9008
Individual $12.50, family $19

Jeremy Mayfield Fan Club
PO Box 2365
Cornelius, NC 28031
Individual $9, family (up to four) $14, add $2 for each additional member

Mike McLaughlin Fan Club
212 Performance Rd
Mooresville, NC 28115-9591

Jimmy Means Fan Club
PO Box 90
Hackettstown, NJ 07840-0090

Butch Miller Fan Club
PO Box 317
Allendale, MI 49401-0317

Ted Musgrave Fan Club
PO Box 1089
Liberty, NC 27298-1089
Individual $10, family $15

NASCAR Fan Membership
PO Box 2875

Daytona Beach, FL 32120-2875

Joe Nemechek Fan Club
PO Box 1131
Mooresville, NC 28115-1131
(704) 664-4287
Individual $10, renewal $9, Canadians add $1.50 for postage

Larry Pearson Fan Club
12015 Lazy Willow Lane
Charlotte, NC 28273
Individual $10, family $13

Tom Peck Fan Club
PO Box 249
McConnellsburg, PA 17233-0249
Individual $8

Kyle Petty Fan Club
8318 Pineville-Matthews Road
Suite 708-116
Charlotte, NC 28226
Individual $19.95

Richard Petty Fan Club
1028 E 22nd St
Kannapolis, NC 28083-9752
Individual $10, family (up to four) $14

Randy Porter Fan Club
113 Pride Dr
Simpsonville, SC 29681-3241

Jeff Purvis Racing Club
900 Providence Blvd
Clarksville, TN 37042
Individual $12, family (up to four) $25, renewals $9

Shawna Robinson Fan Club
PO Box 221769
Charlotte, NC 28222-1769

Ricky Rudd Fan Club
PO Box 7586
Richmond, VA 23231-0086
Individual $10, family (up to four) $14

Hermie Sadler Fan Club
PO Box 871
Emporia, VA 23847-0871
Individual $10

Elton Sawyer/Patty Moise Fan Club
PO Box 77919

Greensboro, NC 27417
Individual $12, family (up to four) $15

Ken Schrader Fan Club
PO Box 599
Licking, MO 65542-0599
Individual $10, family (limit four) $14

Bob Senneker Fan Club
PO Box 140984
Grand Rapids, MI 49514-0984

Dennis Setzer
Alliance Race Team Fan Club
PO Box 883
Arden, NC 28704
Individual $12.50, family $16.50

Kirk Shelmerdine Fan Club
PO Box 1133
Welcome, NC 27374
Individual $10

Morgan Shepherd Fan Club
PO Box 1456
Stow, OH 44224-0456
Individual $9, family (up to four) $12

Lake Speed Fan Club
PO Box 499
Danville, WV 25053-0499
Individual $11, family (up to five) $13

Jimmy Spencer Fan Club
PO Box 1626
Mooresville, NC 28115-1626
Individual $10, family (limit five) $12

Billy Standridge Fan Club
1521 Sulphur Springs Rd
Shelby, NC 28152
Individual $9, family (up to four) $12, MasterCard accepted

Mike Stefanik Fan Club
106 Pierremont Ave
New Britain, CT 06053
Individual $10

Hut Stricklin Fan Club
PO Box 1028
Calera, AL 35040
Individual $8, family (up to four) $12, foreign add $5

Dick Trickle Fan Club
5397 Vesuvius Furnace Rd
Iron Station, NC 28080-7728
Individual $20

Bill Venturini Fan Club
7621 Texas Trail
Boca Raton, FL 33487-1423
Membership up to four $15

Kenny Wallace Fan Club
PO Box 3050
Concord, NC 28025-0003
Individual $14, family $16, Canadians add $3

Mike Wallace
224 Rolling Hill Rd
Suite 9A
Mooresville, NC 28115
Individual $15

Rusty Wallace Fan Club
224 Rolling Hill Rd
Suite 5A
Mooresville, NC 28115
Membership $17 (limit four per family), Canadians add $5

Darrell Waltrip Fan Club
PO Box 855
Franklin, TN 37065-0855
Individual $7, family (up to five) $11, foreign individual $8, family $12

Michael Waltrip Fan Club
PO Box 339
Sherrills Ford, NC 28673
Individual $8, family $13 each for 12 month period

Rick Wilson Fan Club
PO Box 304
Mulberry, FL 33860-0304

© 1997 SPEEDWORLD
Send Questions, Comments, or contributions to: comments@speedworld.net

--------------10E14E6956D2--

4522. Re: Nascar Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: "Marty (Smiley)" <martyrip@ptd.net>
Message-ID: <33F917F5.4955@ptd.net>
Source record: 188354

```
This is a multi-part message in MIME format.

--------------82425D679F
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Steve wrote:
>
> If you need any Race Frequencies click below:
>
> http://www.scannerguys.com

--
@ @ N3PTU
^ 73's from Marty (Smiley)
\___/ Email martyrip@ptd.net

Vist the Schuylkill Amateur Repeater Ass.
At http://home.ptd.net/~cakunk/

A good scanner radio page.
At http://www.li.net/~j4dice/stateidx.html

--------------82425D679F
Content-Type: text/plain; charset=us-ascii; name="WINSTON.TXT"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="WINSTON.TXT"

February 1997 Winston Cup Series Frequencies
Courtesy of Rading Radio Fan Scan

# DRIVER PRIMARY 2ND 3RD PL Tone
0 Delma Cowart 460.6875
1 Jerry Nadeau 458.1125 458.1625
2 Rusty Wallace 461.5875 461.3375 162.2
02 Randy Baker 461.2875
3 Dale Earnhardt 462.0250 463.2250 469.0125 173.8
4 Sterling Marlin 461.7500 464.3000 464.3875
5 Terry Labonte 468.2125 469.4875
6 Mark Martin 460.9500 468.5625 463.9250 85.4
7 Geoff Bodine 457.3750 463.1750
8 Hut Stricklin 465.8875 466.0875 127.3
9 Lake Speed 464.1750 463.9750
10 Ricky Rudd 465.7375 463.9375 469.7375 203.5
11 Brett Bodine 855.5125 855.5625
12 TBA 467.7250 467.5750
15 Larry Pearson 457.5250 457.5500
```

16 Ted Musgrave 468.4500
17 Darrell Waltrip 469.1125 468.1125 469.3125 468.7625
18 Bobby Labonte 467.7625 466.0125
19 Gary Bradberry 467.1875
20 Greg Sacks 461.7875 461.8875
21 Michael Waltrip 855.0375 855.2875 854.7875
22 Ward Burton 468.9375 462.8375
23 Jimmy Spencer 469.8375
24 Jeff Gordon 467.0625 469.4875
25 Ricky Craven 466.7875 469.4875
28 Ernie Irvan 466.9500 466.4500
29 Jeff Green 467.9625 467.9750 463.4000
30 Johnny Benson Jr. 466.3000
31 Mike Skinner 468.2500 468.6000
33 Ken Schrader 468.7750 114.8
36 Derrike Cope 463.2875 467.0375
37 Jeremy Mayfirld 462.7125
40 Robby Gordon 460.9750
41 Steve Grissom 459.3625
42 Joe Nemechek 460.0000 468.7000
43 Bobby Hamilton 468.3000 468.5500
44 Kyle Petty 469.3000
46 Wally Dallenbach 468.8000
71 Dave Marcis 467.5625
73 Phil Barkdoll 460.9750
75 Rick Mast 468.9750 461.9375
77 Morgan Shephard 468.8875 463.8875 458.9750
78 Billy Standridge 451.7875 463.9000
81 Kenny Wallace 459.3875 459.6875
88 Dale Jarrett 468.5250 466.3750 110.9
90 Dick Trickle 467.1625 179.9
91 Mike Wallace 460.6875 460.1875
94 Bill Elliott 469.8750 468.6750
95 Ed Berrier 463.5000
96 David Green 461.4750 464.8875
97 Chad Little 460.6625 463.4250
98 John Andretti 468.7250
99 Jeff Burton 466.2750 466.0875

Goodyear Blimp 151.6250 161.6400 161.7000
161.7600 132.0000

NASCAR 1 469.5000 NASCAR 6 463.8500
NASCAR 2 464.5000 NASCAR 7 461.2000
NASCAR 3 464.9000 NASCAR 8 461.2000
NASCAR 4 464.7750 NASCAR 9 463.6250
NASCAR 5 465.0250 Inspectors 468.8500
Scoring 468.2500

ESPN 450.3875 454.5000 MRN Radio 454.0000
* = Scrambled

--------------82425D679F--

4523. Re: Nascar Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: "Marty (Smiley)" <martyrip@ptd.net>
Message-ID: <33F9183D.1423@ptd.net>
Source record: 188355

```
This is a multi-part message in MIME format.

--------------48DC2443446B
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Steve wrote:
>
> If you need any Race Frequencies click below:
>
> http://www.scannerguys.com

--
@ @ N3PTU
^ 73's from Marty (Smiley)
\___/ Email martyrip@ptd.net

Vist the Schuylkill Amateur Repeater Ass.
At http://home.ptd.net/~cakunk/

A good scanner radio page.
At http://www.li.net/~j4dice/stateidx.html

--------------48DC2443446B
Content-Type: text/plain; charset=us-ascii; name="TRUCKS.TXT"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="TRUCKS.TXT"

February 1997 NASCAR Craftsman Truck Series Frequencies
Courtesy of Racing Radio Fan Scan

# Driver Primary 2nd 3rd

1. Michael Waltrip 463.2375 465.6375
01 Billy Ogle 463.8875
2. Mike Bliss 462.2875 463.2875
3. Jay Sauter 462.1250 469.0125
03 Tommy Archer 463.5125 466.5125
04 Thomas Spangler 465.2625
5 Terry Labonte 468.2125
6. Rick Carelli 465.8125 466.3875
7. Dave Rezendes 457.3750 463.9750 457.1750
07. Tammy Jo Kirk 463.1750
8. John Nemechek 467.6125 464.7625
08 Felix Giles 466.2500
10. Toby Porter 461.7875 461.8875
12. Doug George 461.1125
```

13. Michael Colabucci 465.6375
14. Rick Crawford 461.8750
16. Ron Hornaday 466.5250 466.8250
17. Rich Bickle 469.3125 467.1625
18. Michael Dokken 461.8375 464.0625
19 Tony Raines 463.3750
20. Butch Miller 461.6500 462.6500
22 David Smith 465.8625
23 T.J. Clark 466.8625
24. Jack Sprague 466.3375 467.0625 469.4875 461.3375
25 Andy Genzman 452.8125
26 Andy Belmont 469.5125
27 Rob Rizzo 468.8250
28 Ernie Irvan 466.4500
29. Bob Keselowski 463.8750 464.6250
30. Kelly Denton 467.0000
31. Tony Roper 451.9625
32. Kenny Hendrick 462.7125
35. Lonnie Rush Jr. 461.3500 463.6500
37 Bob Strait 467.8750
39 Jeff Sprake 461.0750
40 Carlos Serrano 463.8750
43. Jimmy Hensley 469.2000
44. Boris Said 462.1625 464.9625
45 Michael Cohen 464.3125
48. Bobby Hamilton 461.6625
51 Perry Tripp 461.3875
52 Tobey Butle 467.6875 461.6875
54 Jon Leavy 463.8750
56 Darrin Brassfield 467.7750
59 Shane Doles 462.2000
61 Randy Folsma 461.1125
64 Chad Dokken 461.4000
65. Kenny Allen 460.8875 466.6875
66. Bryan Reffner 464.0500
68. Bobby Dotter 462.5625
69. Jimmy Davis 469.9625
73 Bob Schact 460.1375
75. Dan Press 457.8125 460.9125 469.6750
80. Joe Ruttman 460.9500
81 Randy Renfrow 466.5750 467.7750 468.8250
86. Stacy Compton 467.9875
87. Joe Nemechek 460.2375 463.7125 464.7625
88 Terry Cook 468.6875
90. Lance Norick 466.4125
92 Mark Kinser 462.3625
94. Ron Barfield 469.8750 468.6750
98. Kenny Irwin Jr. 463.7125 463.7375
99. Chuck Bown 468.4500

NASCAR 1 463.8500
NASCAR 2 468.8500

TRN Radio 454.0000

--------------48DC2443446B--

4524. FREE E-MAIL EMERGENCY NOTIFICATION

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: metrom129@aol.com
Message-ID: <19970818230001.TAA27803@ladder01.news.aol.com>
Source record: 188356

HELLO ALL-

IF YOU WANT TO KNOW ABOUT BREAKING NEWS AROUND THE COUNTRY AND ARE WILLING TO CONTRIBOUTE INFO ON BREAKING NEWS. THEN THIS PROGRAM IS FOR YOU A 100 % FREE SERVICE THAT INFORMS YOU OF EVENTS ALL OVER THE COUNTRY SUTCH AS MAJOR FIRES, FLOODS, ECT.

TO JOIN JUST E-MAIL ME WITH YOUR NAME AND E-MAIL ADDRESS AND I WILL GET BACK TO YOU ASAP. THANKS

METROM129@AOL.COM

4525. Re: ???: AR2700 "SCAN" Sensitivity Question?

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: JEFF SCHNEIDER <js@sprintmail.com>
Message-ID: <33F911AA.19A1@sprintmail.com>
Source record: 188357

Sent mine back for credit to up grade to the 8000, now I am happy.

4526. Re: Scannists Interfere With Manhunt

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5tamcj$f9b@dfw-ixnews4.ix.netcom.com>
Source record: 188358

In <5ta18a$stv@q.seanet.com> "Dennis Eckert" <daeckert@seanet.com>
writes:
>
> http://www.fac.org/default.htm
>
>
>This is an interesting site on speech and press issues...on the home
page
>you can see the First Amendment quoted...
>
>So, the First Amendment explicity covers freedom of speech AND freedom
of
>the press...i.e., prohibiting Congress from "abridging" these
activities
>along with religion, peaceable assembly and the right to petition the
>government...
>
>
right...as if they really care? when was the last
time the news nets took some municipality
to court over "free press" issues...

why?

The FCC will clean their clock when renewal comes
by...after all, the FCC is controlled by that old
smelly FART-nick named HELMS....

FCC is what keeps the American Press Silent.

And Disneyland too. Don't want Mickey and Minney
appearing on tv extolling the virtues of a free
and unfettered press. Might be "too real"....

The clinton admin cannot deal with "reality" too
well. they just invent it. and the misses goes
and buys a new hat.

bill conduit
etc.

4527. F.S. AR950 Full 800 scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: "K. Nat" <idol@ix.netcom.com>
Message-ID: <5t5fbb$fln@sjx-ixn3.ix.netcom.com>
Source record: 188359

In article <5t5d8i$a8h@sjx-ixn6.ix.netcom.com>,
K. Nat <idol@ix.netcom.com> wrote:

>Selling in mint condition 100 channel AOR AR950 mobile scanner with power
>supply, 5 search groups,
>26-54,108-136,137-174, 406-470, 471-512, 800-950. First $125.00 takes.
>Scans all of 800MHz.
>E-mail if interested.
>
>Nathan..

4528. FS; (4) RCI-1000 VHF Hand Held

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: panth18251@aol.com
Message-ID: <19970818003900.UAA16102@ladder01.news.aol.com>
Source record: 188360

For Sale: (4) RCI-1000 VHF Handheld tranceivers by Ranger
Communications, Inc.
Brand new, never been used (except to test working order)
2- channel operation/ 151.625 MHz & 154.570MHz
All 4 have same 2- channel operation.
Includes: original boxes, belt clips, chargers, operator/owner manuals,
and factory
warranty cards.
Range is approx. 2 miles (depending on conditions)

$85.00 each
OR (Includes shipping in the USA)
$300.00 for all 4 units (Will ship C.O.D. You pay C.O.D.
charges)

Interested?? Contact PANTH18251@aol.com
Thank you........

4529. Re: Need info on trunk tracking

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5t8cv2$ofj@sjx-ixn4.ix.netcom.com>
Source record: 188361

In <33F7A439.378A@pacifier.com> pja@pacifier.com writes:
>
>Can a Radio Shack scanner be modified to receive a
>trunked police department signal. Or do I have to
>buy a new scanner with it built in already. How are
>the different trunking codes entered in?
>
>Anyone have general info on this subject?
>
>thanks
>
>Paul

Paul..with a million bucks in your hands i am
sure someone can help you.

Paul..go to the http://www.altavista.digital.com

search for : trunktracker
trunked radios
trunked scanners

enjoy

you will have to pay the piper to play his tune....

there are no shortcuts in scanning..it's a business
where every two or three years reinvents itself and
the models prior to are almost useless.

by the time you read this a new scanner may be
born. Or ten others die.

bill conduit
etc.

4530. Re: Bounty Hunter Freqs

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: Tracy Justus <service@pacbell.net>
Message-ID: <01bcab87$d644d0a0$52faabce@computer01>
Source record: 188362

They are not government agents so your best bet would be to scan the
business bands.

--
http://www.westworld.com/~justus

MEM&GWM <michaeled@earthlink.net> wrote in article
<33f77e91.11077933@news.earthlink.net>...
> Just got finished watching a TV program called "Bounty Hunter" in Los
> Angeles on Kcal TV-9. Would anyone know the frequencies for the
> Bail Enforcement Agency of the State of California?
>
> Or what State Agency would have jurisdication over these people? The
> Sheriff Office, CHP, City Police, Feds. Very Curious to add these to
> my freq data base for California.

4531. trunk scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: Cameron Slye <cslye@calweb.com>
Message-ID: <5t8jhp$kd8$1@news.calweb.com>
Source record: 188363

Now that the Bearcat 235 is out, people have seen it etc, is anyone else coming out with some like it ? Mabey get some more features, better price etc.. The Bearcat is nice, lacking in some areas, but the best thing going for it right now is nothing else can compete.

4532. Re: 25 channel cordless phones

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: ZOT <ZOT@sprynet.com>
Message-ID: <33F803AA.EA7DF3A7@sprynet.com>
Source record: 188364

I didn't come up with this - got it from somebodies web site - sorry I
don't have records as to whos it was!

Chan Base Handset Chan Base Handset

1 43.72 48.76 16 46.61 49.67
2 43.74 48.84 17 B 46.63 49.845
3 43.82 48.86 18 C 46.67 49.86
4 43.84 48.92 19 46.71 49.77
5 43.92 49.02 20 D 46.73 49.875
6 43.96 49.08 21 A 46.77 49.83
7 44.12 49.10 22 E 46.83 49.89
8 44.16 49.16 23 46.87 49.93
9 44.18 49.20 24 46.93 49.99
10 44.20 49.24 25 46.97 49.97
11 44.32 49.28
12 44.36 49.36 Chs A - E handset frequencies
13 44.40 49.40 are also used for baby room
14 44.46 49.46 monitors and low power
15 44.48 49.50 handie-talkies.

The original 10 channels were renumbered 16-25 in June 95
when the new channels 1-15 were added.

Chris Poulier wrote:

> Hi,
>
> I have noticed many new cordless phones have 25 channels opposed to
> the
> old 10 channel phones.
>
> Does anyone have the freq's for these phones?
>
> Thanks
>
> Chris.

4533. Monitoring LAPD, NYPD, etc, OVER THE NET

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: Pierre <psdon@ica.net>
Message-ID: <01bcab83$6e738060$46d9f5cf@psdon>
Source record: 188365

Can anybody advise what is needed to monitor these law enforcement frequencies which are available for this express purpose along with fire "LIVE" at PoliceScanner.com? It indicates "listen AudioNet" with which I am not familiar. I did, however, download RealPlayer so I could listen, and so far, I am having no success. I have an operational soundcard, and a USR 56K modem. But I still don't seem to have any success. Does anybody have any idea why? My bud seems to have no problem monitoring these live frequencies. It seems like an awesome WebSite, and it is ever evolving. Feel free to E-mail me psdon@ica.net. Thank You very much in advance.

4534. Police Frequencies Greater TORONTO, ONTARIO AREA.

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: Pierre <psdon@ica.net>
Message-ID: <01bcab84$e2001420$46d9f5cf@psdon>
Source record: 188366

Can anybody e-mail me the best, most ACTIVE, CONFIRMED police frequencies for Metro TORONTO, DURHAM REGIONAL, YORK REGIONAL, PEEL REGIONAL Police Forces? There is a plethora of lists, but I find a lot of these frequencies in these lists are outdated, inactive, or in the case of some--like YORK REGIONAL POLICE--SILENT. Where has all the activity gone in this exceptionally BUSY, Major urban centre???? Is Scanning in Greater Toronto area DEAD because of scrambling, MDTs, etc??? Any help/clarification would be Greatly appreciated. Thank You in advance. psdon@ica.net.

4535. WTB: PRO-2004

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: "E.Thompson" <max@zianet.com>
Message-ID: <33F83052.6FD0@zianet.com>
Source record: 188367

WANT TO BUY PRO-2004.

4536. Bearcat 12 Owner's Manual

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: "David A. Lovell" <electra@trader.com>
Message-ID: <33F86ECE.4F10@trader.com>
Source record: 188368
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hello All,

Looking for a Bearcat 12 Owner's Manual. Anyone got one for sale?

(I know we should have one, but we're out!)

Please advise, thanks for your effort.

Dave Lovell - Electra (electra@trader.com)

4537. Re: trunk scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: gnoza@gulftel.com
Message-ID: <33f9768b.20233013@news.gulftel.com>
Source record: 188369

On 18 Aug 1997 04:37:13 GMT, Cameron Slye <cslye@calweb.com> wrote:

>
>Now that the Bearcat 235 is out, people have seen it etc, is anyone else
>coming out with some like it ? Mabey get some more features,
I am new to this ara of scanning. What should BD or others add to this
rig?

> better price
>etc.
$265 is best price I have found so far.
1-800-729-4373

>The Bearcat is nice, lacking in some areas,
What is lacking - something of major concern or just bells and
whistles?

I can find no other scanners in this class. I am sure some will be
coming , but when?

Thanx

Andrew Gnoza
WWWebologist

http://www.cyberads.pen.net

4538. BC60XLT-1 Mods??

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: dickp@earth.execpc.com
Message-ID: <5ta1lh$9v7$1@earth.execpc.com>
Source record: 188370

Hello all-
I recently aquired a BC60XLT-1, it does not receive the air band frequencies (108 - 137 MHz). Does anyone know of a modification that I could do so it would receive those freqs? Please respond via this newsgroup so all may benefit.
Thanks in advance!

4539. Re: seattle police -do they still use uhf?

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: wilrobnson@aol.com
Message-ID: <19970818170800.NAA11701@ladder02.news.aol.com>
Source record: 188371

the only uhf used by SFD is 453.800 for dispatch (response on 800), SPD is all 800

4540. Re: Anyone order from Bandercom lately?

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: abrock@tidalwave.net
Message-ID: <5ta29k$s81$1@news.smart.net>
Source record: 188372

In article <33f5b2ac.0@news.netzilla.net>, "Paul Ellison" <ellison@harolds.net> wrote:
> I'm planning to do the same thing --
>
>They seem to know what they're doing.
>They have VERY good prices.
>I've heard of others that have had no problem with them.
>
>Don't know if this helps but at least there's more than one of us. :)
>

Same here, haven't ordered yet... Good prices though...

4541. REQ. Freq. for Cecil Co Maryland

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: bossman@whig.net
Message-ID: <33fadc60.5289524@news.dol.net>
Source record: 188373

Thank you

Please no email (I did say please!)

The Bossman

4542. Re: Nascar Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: "Marty (Smiley)" <martyrip@ptd.net>
Message-ID: <33F8CE69.1B5C@ptd.net>
Source record: 188374

```
This is a multi-part message in MIME format.

--------------3B4E6A469EB
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Steve wrote:
>
> If you need any Race Frequencies click below:
>
> http://www.scannerguys.com

--
@ @ N3PTU
^ 73's from Marty (Smiley)
\___/ Email martyrip@ptd.net

Vist the Schuylkill Amateur Repeater Ass.
At http://home.ptd.net/~cakunk/

A good scanner radio page.
At http://www.li.net/~j4dice/stateidx.html

--------------3B4E6A469EB
Content-Type: text/plain; charset=us-ascii; name="WINSTON.TXT"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="WINSTON.TXT"

February 1997 Winston Cup Series Frequencies
Courtesy of Rading Radio Fan Scan

# DRIVER PRIMARY 2ND 3RD PL Tone
0 Delma Cowart 460.6875
1 Jerry Nadeau 458.1125 458.1625
2 Rusty Wallace 461.5875 461.3375 162.2
02 Randy Baker 461.2875
3 Dale Earnhardt 462.0250 463.2250 469.0125 173.8
4 Sterling Marlin 461.7500 464.3000 464.3875
5 Terry Labonte 468.2125 469.4875
6 Mark Martin 460.9500 468.5625 463.9250 85.4
7 Geoff Bodine 457.3750 463.1750
8 Hut Stricklin 465.8875 466.0875 127.3
9 Lake Speed 464.1750 463.9750
10 Ricky Rudd 465.7375 463.9375 469.7375 203.5
11 Brett Bodine 855.5125 855.5625
12 TBA 467.7250 467.5750
15 Larry Pearson 457.5250 457.5500
```

16 Ted Musgrave 468.4500
17 Darrell Waltrip 469.1125 468.1125 469.3125 468.7625
18 Bobby Labonte 467.7625 466.0125
19 Gary Bradberry 467.1875
20 Greg Sacks 461.7875 461.8875
21 Michael Waltrip 855.0375 855.2875 854.7875
22 Ward Burton 468.9375 462.8375
23 Jimmy Spencer 469.8375
24 Jeff Gordon 467.0625 469.4875
25 Ricky Craven 466.7875 469.4875
28 Ernie Irvan 466.9500 466.4500
29 Jeff Green 467.9625 467.9750 463.4000
30 Johnny Benson Jr. 466.3000
31 Mike Skinner 468.2500 468.6000
33 Ken Schrader 468.7750 114.8
36 Derrike Cope 463.2875 467.0375
37 Jeremy Mayfirld 462.7125
40 Robby Gordon 460.9750
41 Steve Grissom 459.3625
42 Joe Nemechek 460.0000 468.7000
43 Bobby Hamilton 468.3000 468.5500
44 Kyle Petty 469.3000
46 Wally Dallenbach 468.8000
71 Dave Marcis 467.5625
73 Phil Barkdoll 460.9750
75 Rick Mast 468.9750 461.9375
77 Morgan Shephard 468.8875 463.8875 458.9750
78 Billy Standridge 451.7875 463.9000
81 Kenny Wallace 459.3875 459.6875
88 Dale Jarrett 468.5250 466.3750 110.9
90 Dick Trickle 467.1625 179.9
91 Mike Wallace 460.6875 460.1875
94 Bill Elliott 469.8750 468.6750
95 Ed Berrier 463.5000
96 David Green 461.4750 464.8875
97 Chad Little 460.6625 463.4250
98 John Andretti 468.7250
99 Jeff Burton 466.2750 466.0875

Goodyear Blimp 151.6250 161.6400 161.7000
161.7600 132.0000

NASCAR 1 469.5000 NASCAR 6 463.8500
NASCAR 2 464.5000 NASCAR 7 461.2000
NASCAR 3 464.9000 NASCAR 8 461.2000
NASCAR 4 464.7750 NASCAR 9 463.6250
NASCAR 5 465.0250 Inspectors 468.8500
Scoring 468.2500

ESPN 450.3875 454.5000 MRN Radio 454.0000
* = Scrambled

--------------3B4E6A469EB
Content-Type: text/plain; charset=us-ascii; name="1997TRUC.TXT"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="1997TRUC.TXT"

1997 Craftsman Truck Series Team Reference Chart

Driver Team/Owner Make
01 Billy Ogle, Jr. Bill Ogle, Sr. Chevrolet
04 Thomas Spangler William Rose Chevrolet
07 Tammy Jo Kirk Geoff Bodine Ford
08 Felix Giles Felix Giles Ford
0 Randy McDonald Thee Dixon Ford
1 Michael Waltrip Waltrip Motorsports Ford
2 Mike Bliss Team ASE Racing Ford
3 Jay Sauter RCR Chevrolet
6 Rick Carelli Marshall Chesrown Chevrolet
7 Dave Rezendes Geoff Bodine Ford
8 John Nemechek John Nemechek Chevrolet
10 Toby Porter Ranier/Walsh Racing Ford
11 Mike Hurlburt RPM Racing Ford
12 Doug George Blake Racing Chevrolet
13 Michael Colabucci Michael Colabucci Chevrolet
16 Rob Hornaday Dale Earnhardt Racing Chevrolet
17 Rich Bickle DarWal, Inc. Chevrolet
18 Michael Dokken J. Kurt Roehrig Dodge
19 Tony Raines J. Hurt Roehrig Dodge
20 Butch Miller Evans Racing Ford
22 David Smith Mike Thompson Ford
23 T.J. Clark CRG Motorsports Chevrolet
24 Jack Sprague Hendrick Motorsports Chevrolet
25 Andy Genzman De Genzman Ford
26 TBA Michael Mitter Ford
27 Rob Rizzo Robert Rizzo Ford
29 Bob Keselowski Rob Keselowski Dodge
30 Kelly Denton Grier Lackey Dodge
31 Tony Roper Shelly Brevak Ford
32 Kenny Hendrick Joe Horner Chevrolet
34 Bob Brevak Shelly Brevak Ford
35 Lonnie Rush, Jr. Charles Hardy Chevrolet
38 Bobby Norfleet Joe Horner Chevrolet
39 Jeff Sprake Milo Januska Chevrolet
43 Jimmy Hensley Petty Enterprises Dodge
44 Boris Said III Irvan-Simo Racing Ford
45 Michael Cohen Cohen Racing Chevrolet
51 Perry Tripp Rosenblum Racing Chevrolet
52 Tobey Butler Ken Schrader Racing Chevrolet
53 Jimmy Davis Jimmy Davis Ford
54 Jon Leavy Leavy Racing Enterprises Chevrolet
56 Darrin Brassfield Brix Racing Dodge
58 Shane Doles Art Herrmann Dodge
61 Randy Tolsma Stephen Soulter Chevrolet

64 Chad Dokken Wayne Dokken Chevrolet
65 Kenny Allen AAG Racing Chevrolet
66 Bryan Reffner Dale Phelon Ford
68 Bobby Dotter Carl Wegner Chevrolet
73 Bob Schact Arne Henricksen Ford
75 Dan Press Wayne Spears Chevrolet
80 Joe Ruttman Roush Racing Ford
81 Randy Renfrow Thee Dixon Ford
86 Stacy Compton Impact Motorsports Ford
87 Joe Nemechek Joe Nemechek Chevrolet
88 Terry Cook David Thorson Chevrolet
90 Lance Norick Ronald Norick Ford
92 Mark Kinser Raymond Scanlan Chevrolet
93 Andy Hillenburg Hillenburg Racing Chevrolet
94 Ron Barfield Bill Elliott Motorsports Ford
98 Kenny Irwin, Jr. Jim Herrick Ford
99 Chuck Bown Roush Racing Ford

--------------3B4E6A469EB
Content-Type: text/plain; charset=us-ascii; name="BUSCH.TXT"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="BUSCH.TXT"

February 1997 NASCAR Busch Series Frequencies
Courtesy of Racing Radio Fan Scan

DRIVER PRIMARY 2ND 3RD
00. Buckshot Jones 464.6250 464.7250
1. Hermie Sadler 461.0875 463.4375 463.7875
2. Ricky Craven 466.9750
3. Steve Park 466.625 466.4250
4. Tim Steele 463.5875 460.7875
5. Terry Labonte 460.3125
6. Joe Bessey 465.6375
7. Mike Wallace 463.3125
8. Jeff Green 467.0375
9. Jeff Burton 466.2750 466.8625
10. Phil Parsons 462.9875 466.7875
11. Jimmy Foster 462.4625 462.4625
14. Patty Moise 466.3875
15. Tony Stewart 461.7875
16. Mark Day 467.2875
17. Tim Bender 469.5125 462.4750
20. Jimmy Spencer 461.9875 466.8250 469.8375
21. Michael Waltrip 463.2375 461.4875
22. Ward Burton 462.3875
23. Chad Little 463.4250
24. David Hutto 469.7500 464.7500
26 .Derrike Cope 463.7625 466.5375

28. Hut Stricklin 461.3125 467.3625
29. Elliott Sadler 468.2875
32. Dale Jarrett 468.5250 463.7375 461.4375
33. Tim Fedewa 461.8625
34. Mike McLaughlin 462.5375
35. Lyndon Amick 466.4000 468.7500
36. Todd Bodine 469.1250 466.1250
37. Mark Green 469.9375
38. Elton Sawyer 467.9375
40. Ted Musgrave 459.2125 467.9875 468.7625
43. Dennis Setzer 466.6125
44. Bobby Labote 468.6375 461.2375
45. Greg Sacks 468.4875
47. Jeff Fuller 463.8875 461.3625
48. Dale Shaw 460.5875
49. Kyle Petty 461.7125
50. Jeff McClure 467.1375 461.6750
51. Jim Bown 461.6625
52. Bobby Dotter 467.6875 461.0875
55. Kevin Simmons 462.5625
56. Jeff Krogh 460.9250
57. Jason Keller 460.1125 458.2750
59. Jerry Nadeau 464.2125
60. Mark Martin 460.9500
61. Danny Edwards 461.6125
62. Hal Browning 465.1625
63. Tracy Leslie 462.1875 468.5375
64. Dick Trickle 467.1875 468.0875
65. Kenny Kagle 465.1625
66. Nathan Buttke 461.5375 463.5625
68. Jamie Aube 469.4500
68. Chris Diamond 461.1125
70. Dale Fischlein 466.6750 461.4375
71. Dennis Setzer 459.2875 468.7375
72. Mike Dillon 469.8125
73. Curtis Miller 468.7500
74. Randy LaJoie 460.5625
75. Rick Wilson 462.0750
78. Rodney Combs 468.7375 459.2875
80. Make Krogh 466.4875
81. Stanton Barrett 466.2625
85. Shane Hall 461.3000 465.1125 465.1250
87. Joe Nemechek 460.2375 468.8375
88. Kevin LePage 468.4625 469.4625
89. Johnny Chapman 462.0875 467.1375
92. Larry Pearson 460.2125
94. Ron Barfield 469.8750 468.6750
96. Stevie Reeves 461.1750 467.1125
97. Doug Reid 458.1375
98. Kenny Irwin Jr. 463.7125 463.7375

99. Glenn Allen, Jr. 459.1875 467.3375

--------------3B4E6A469EB
Content-Type: text/plain; charset=us-ascii; name="TRUCKS.TXT"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="TRUCKS.TXT"

February 1997 NASCAR Craftsman Truck Series Frequencies
Courtesy of Racing Radio Fan Scan

Driver Primary 2nd 3rd

1. Michael Waltrip 463.2375 465.6375
01 Billy Ogle 463.8875
2. Mike Bliss 462.2875 463.2875
3. Jay Sauter 462.1250 469.0125
03 Tommy Archer 463.5125 466.5125
04 Thomas Spangler 465.2625
5 Terry Labonte 468.2125
6. Rick Carelli 465.8125 466.3875
7. Dave Rezendes 457.3750 463.9750 457.1750
07. Tammy Jo Kirk 463.1750
8. John Nemechek 467.6125 464.7625
08 Felix Giles 466.2500
10. Toby Porter 461.7875 461.8875
12. Doug George 461.1125
13. Michael Colabucci 465.6375
14. Rick Crawford 461.8750
16. Ron Hornaday 466.5250 466.8250
17. Rich Bickle 469.3125 467.1625
18. Michael Dokken 461.8375 464.0625
19 Tony Raines 463.3750
20. Butch Miller 461.6500 462.6500
22 David Smith 465.8625
23 T.J. Clark 466.8625
24. Jack Sprague 466.3375 467.0625 469.4875 461.3375
25 Andy Genzman 452.8125
26 Andy Belmont 469.5125
27 Rob Rizzo 468.8250
28 Ernie Irvan 466.4500
29. Bob Keselowski 463.8750 464.6250
30. Kelly Denton 467.0000
31. Tony Roper 451.9625
32. Kenny Hendrick 462.7125
35. Lonnie Rush Jr. 461.3500 463.6500
37 Bob Strait 467.8750
39 Jeff Sprake 461.0750
40 Carlos Serrano 463.8750
43. Jimmy Hensley 469.2000
44. Boris Said 462.1625 464.9625
45 Michael Cohen 464.3125

48. Bobby Hamilton 461.6625
51 Perry Tripp 461.3875
52 Tobey Butle 467.6875 461.6875
54 Jon Leavy 463.8750
56 Darrin Brassfield 467.7750
59 Shane Doles 462.2000
61 Randy Folsma 461.1125
64 Chad Dokken 461.4000
65. Kenny Allen 460.8875 466.6875
66. Bryan Reffner 464.0500
68. Bobby Dotter 462.5625
69. Jimmy Davis 469.9625
73 Bob Schact 460.1375
75. Dan Press 457.8125 460.9125 469.6750
80. Joe Ruttman 460.9500
81 Randy Renfrow 466.5750 467.7750 468.8250
86. Stacy Compton 467.9875
87. Joe Nemechek 460.2375 463.7125 464.7625
88 Terry Cook 468.6875
90. Lance Norick 466.4125
92 Mark Kinser 462.3625
94. Ron Barfield 469.8750 468.6750
98. Kenny Irwin Jr. 463.7125 463.7375
99. Chuck Bown 468.4500

NASCAR 1 463.8500
NASCAR 2 468.8500

TRN Radio 454.0000

--------------3B4E6A469EB
Content-Type: text/plain; charset=us-ascii; name="FAN_CLUB.TXT"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="FAN_CLUB.TXT"

Fan Club Listings

Loy Allen Fan Club
P.O. Box 37011
Raleigh, NC 27627
Individual $10, family $15

Alliance Race Team Club
PO Box 883
Arden, NC 28704-0883
(704) 684-4454

Bobby Allison Racing Team Club
6616 Walmsley Blvd
Richmond, VA 23224-4332
Individual $8, family $14

Davey Allison Fan Club
1421 13th Terrace
Pleasant Grove, AL 35127

John Andretti Fan Club
PO Box 59244
Indianapolis, IN 46259

Troy Beebe Fan Club
PO Box 10976
Bakersfield, CA 93389-0976
Individual $12, Canadian add $3

Johnny Benson Fan Club
3102 Bird Ave NE
Grand Rapids, MI 49505-3108
Individual $12

Joe Bessey B-Team
Bessey Motorsports
PO Box 525
Scarborough, ME 04070-0525
Individual $9.97 plus $3 shipping and handling

Rich Bickle Fan Club
3700 Teaberry Ct
Charlotte, NC 28227
Ages 10 and under $8, individual and adult $10, senior $8, family $15

Brett Bodine Fan Club
1224 Starwood Dr
Charlotte, NC 28215-9647

Geoff Bodine Fan Club
PO Box 1790
Monroe, NC 28111-1790
Individual $10, family $14

Todd Bodine Fan Club
PO Box 257
Southmont, NC 27351-0257

Neil Bonnett Fan Club
7081 North Omar Road
Tucson, AZ 85741

Chuck Bown Fan Club
5254 Pit Rd S
Harrisburg, NC 28075-8718

Jeff Burton Fan Club
PO Box 339
Harrisburg, NC 28075-0339
Individual $12

Jeff Burton Fan Club
P.O Box 1160
Halifax, VA 24558

Rick Carelli Fan Club
7300 N. Broadway
Denver, CO 80221-3610

Rodney Combs
1150 Ivey Cline Rd
Concord, NC 28027
Individual $12

Ed Conoran Fan Club
PO Box 7308
Endicott, NY 13761-7308

Derrike Cope Fan Club
P.O. Box 2114
Jamestown, NC 27282
Individual $10

Mike Cope Fan Club
14431 60th St N
Clearwater, FL 34620-2710

Delma Cowart Fan Club
PO Box 264
Highland City, FL 33846-0264
Individual $7, family (up to 4) $10

Ricky Craven Fan Club
PO Box 1610
Statesville, NC 28687
Individual $10

Robbie Crouch Fan Club
106 Pierremount Ave
New Britain, CT 06053-2345

Bobby Dotter Fan Club
118 Stutts Rd
Mooresville, NC 28115
Individual $10, family $12

Dale Earnhardt Fan Club
5301-A West W.T. Harris Blvd
Charlotte, NC 28269
(800) 342-7612
Individual $20, Canadians add $5

Bill Elliott Fan Club
PO Box 248
Dawsonville, GA 30534-0248
Individual $15, international $20

Tim Fedewa Fan Club
PO Box 609
Harrison, MI 48625
Individual $10, family $12

Jeff Fuller Fan Club
ST Motorsports
2919 Interstate St
Charlotte, NC 28208
Individual $10, family (up to four) $15

Harry Gant Fan Club
Rr 3 Box 587
Taylorsville, NC 28681-9373
Individual $10, family $15, Canadian add $3

Jeff Gordon National Fan Club
PO Box 515
Williams, AZ 86046-0515
(520) 635-5333
Individual $19.95, family (up to four) $24.95
Personal check, money order, MasterCard, VISA, or American Express

David Green Fan Club
T/S Communications
PO Box 8
Griffith, IN 46319-0008
Individual $12, family (up to three) $21

Steve Grissom Fan Club
PO Box 11485
Charlotte, NC 28220-1485
Individual $11, family $15

Bobby Hamilton Fan Club
2601A Bluefield Ave
Nashville, TN 37214-2810

Brad Hietala Fan Club
85 North Street
Enfield, CT 06082-3933
Individuals: $10 Families: $15.
Membership includes 8x10 glossy photo, autographed cards, regular
newsletters, Membership certificate and I.D. card, apparel and
souvenir fan club discounts, and much much more.

Andy Hillenburg Fan Club
PO Box 160
Harrisburg, NC 28075-0160

Bobby Hillin Fan Club
135 Longfield Ave
Mooresville, NC 28115-7342
Individual $12

Will Hobgood Fan Club
106 Beachwood Dr
West Columbia, SC 29170-1608

Jimmy Horton Fan Club
PO Box 4425
Bethlehem, PA 18018
Individual $10, Canadians add $5

Tommy Houston Fan Club
PO Box 5250
Conover, NC 28613-5250
Individual $8, family (up to four) $12

Ernie Irvan Fan Club
1027 Central Drive
Concord, NC 28027
Individual or family $15, international $25

Dale Jarrett Fan Club
PO Box 564
Conover, NC 28613
Individual $10

Jason Keller Fan Club
PO Box 14748
Greenville, SC 29610-4748
Individual $10, family $13

Alan Kulwicki Memorial Club
PO Box 1624
Mooresville, NC 28115

Bobby Labonte Fan Club
PO Box 358
Trinity, NC 27370-0358
Individual $10, family (limit four) $15

Terry Labonte Fan Club
PO Box 4617
Archdale, NC 27263-4617
Individual $10

Randy Lajoie Fan Club
PO Box 3478
WestPort, CT 06880-8478
Individual $12, couple $18, family (three or more) $24

Kevin Lepage
Racer Ted Racing Team
Box 965
2031 Shelburne Road
Shelburne, VT 05482
Individual $7

Tracy Leslie Fan Club
Parker Racing Inc.
8530 Cliff Cameron Dr
Charlotte, NC 28269-9786
Individual $10, family (up to four) $12

Chad Little Fan Club
PO Box 562323
Charlotte, NC 28256-2323
Individual $12, international $14 in US funds

Curtis Markham Fan Club
433 Bostwick Ln
Gaithersburg, MD 20878-1933
Individual $7, family $10

Sterling Marlin Fan Club
1116 W 7th St Ste 62
Columbia, TN 38401-3048
Individual $9, family (up to four) $12

Mark Martin Fan Club
P.O. Box 68
Ash Flat, AR 72513
Individual $10, family $14

Rick Mast Fan Club
Rt 6 Box 224-A
Lexington, VA 24450-9008
Individual $12.50, family $19

Jeremy Mayfield Fan Club
PO Box 2365
Cornelius, NC 28031
Individual $9, family (up to four) $14, add $2 for each additional member

Mike McLaughlin Fan Club
212 Performance Rd
Mooresville, NC 28115-9591

Jimmy Means Fan Club
PO Box 90
Hackettstown, NJ 07840-0090

Butch Miller Fan Club
PO Box 317
Allendale, MI 49401-0317

Ted Musgrave Fan Club
PO Box 1089
Liberty, NC 27298-1089
Individual $10, family $15

NASCAR Fan Membership
PO Box 2875

Daytona Beach, FL 32120-2875

Joe Nemechek Fan Club
PO Box 1131
Mooresville, NC 28115-1131
(704) 664-4287
Individual $10, renewal $9, Canadians add $1.50 for postage

Larry Pearson Fan Club
12015 Lazy Willow Lane
Charlotte, NC 28273
Individual $10, family $13

Tom Peck Fan Club
PO Box 249
McConnellsburg, PA 17233-0249
Individual $8

Kyle Petty Fan Club
8318 Pineville-Matthews Road
Suite 708-116
Charlotte, NC 28226
Individual $19.95

Richard Petty Fan Club
1028 E 22nd St
Kannapolis, NC 28083-9752
Individual $10, family (up to four) $14

Randy Porter Fan Club
113 Pride Dr
Simpsonville, SC 29681-3241

Jeff Purvis Racing Club
900 Providence Blvd
Clarksville, TN 37042
Individual $12, family (up to four) $25, renewals $9

Shawna Robinson Fan Club
PO Box 221769
Charlotte, NC 28222-1769

Ricky Rudd Fan Club
PO Box 7586
Richmond, VA 23231-0086
Individual $10, family (up to four) $14

Hermie Sadler Fan Club
PO Box 871
Emporia, VA 23847-0871
Individual $10

Elton Sawyer/Patty Moise Fan Club
PO Box 77919

Greensboro, NC 27417
Individual $12, family (up to four) $15

Ken Schrader Fan Club
PO Box 599
Licking, MO 65542-0599
Individual $10, family (limit four) $14

Bob Senneker Fan Club
PO Box 140984
Grand Rapids, MI 49514-0984

Dennis Setzer
Alliance Race Team Fan Club
PO Box 883
Arden, NC 28704
Individual $12.50, family $16.50

Kirk Shelmerdine Fan Club
PO Box 1133
Welcome, NC 27374
Individual $10

Morgan Shepherd Fan Club
PO Box 1456
Stow, OH 44224-0456
Individual $9, family (up to four) $12

Lake Speed Fan Club
PO Box 499
Danville, WV 25053-0499
Individual $11, family (up to five) $13

Jimmy Spencer Fan Club
PO Box 1626
Mooresville, NC 28115-1626
Individual $10, family (limit five) $12

Billy Standridge Fan Club
1521 Sulphur Springs Rd
Shelby, NC 28152
Individual $9, family (up to four) $12, MasterCard accepted

Mike Stefanik Fan Club
106 Pierremont Ave
New Britain, CT 06053
Individual $10

Hut Stricklin Fan Club
PO Box 1028
Calera, AL 35040
Individual $8, family (up to four) $12, foreign add $5

Dick Trickle Fan Club
5397 Vesuvius Furnace Rd
Iron Station, NC 28080-7728
Individual $20

Bill Venturini Fan Club
7621 Texas Trail
Boca Raton, FL 33487-1423
Membership up to four $15

Kenny Wallace Fan Club
PO Box 3050
Concord, NC 28025-0003
Individual $14, family $16, Canadians add $3

Mike Wallace
224 Rolling Hill Rd
Suite 9A
Mooresville, NC 28115
Individual $15

Rusty Wallace Fan Club
224 Rolling Hill Rd
Suite 5A
Mooresville, NC 28115
Membership $17 (limit four per family), Canadians add $5

Darrell Waltrip Fan Club
PO Box 855
Franklin, TN 37065-0855
Individual $7, family (up to five) $11, foreign individual $8, family $12

Michael Waltrip Fan Club
PO Box 339
Sherrills Ford, NC 28673
Individual $8, family $13 each for 12 month period

Rick Wilson Fan Club
PO Box 304
Mulberry, FL 33860-0304

© 1997 SPEEDWORLD
Send Questions, Comments, or contributions to: comments@speedworld.net

--------------3B4E6A469EB--

4543. Re: Remember WACO and RUBY RIDGE!

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: whowell@ici.net
Message-ID: <5tam82$8hb$3@bashir.ici.net>
Source record: 188375
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

"Phil Smalley" <psmalley@iac.honeywell.com> wrote:
>Jim Maurer wrote in article <33E420FE.2AD8@specialix.com>...
>>David. wrote:
>>>
>>> Who was president and in control when Waco and Ruby Ridge
>>> went down? Clinton and a democratic party controlled congress.
>>>
>>> Bill CLinton love you. He feels your pain.
>>
>>George Herbert Walker Bush (a republican) was president the Ruby Ridge
>>incident happened, and also when the Waco incident started. Clinton was
>>sworn in after it had started.
>Don't confuse him with the facts Jim, his mind is made up. :-)
>-Phil

Gentlepersons,

let's not revise the facts:

Clinton, not his Attorney General, not Hillary, not Web Hubbel was directing the executive branch when US citizens were deliberately burned alive by the US government.

Ruby Ridge: target practice by the US government with a woman and a boy as targets, now dead. Killed by our government. The shooters are unpunished. Clinton could have exercised discipline. Clinton seems to see naught wrong with shooting people.

There was a time when I had faith in the FBI, CIA (yes, really) and others who chose careers in law. What in the hell happened to the "good guys" at Waco and Ruby Ridge and at Fred Hamptons apartment. What happened to the military oaths taken by those who delivered the armor at Waco?

Seems to me a man has been convicted of mass murder by a kangaroo court - he may be guilty, it was never proven, one way or the other - and sentenced to die, while an a man who is responsibile for burning humans to death, deliberately, is free.

Ben Franklin, John Adams, George Washington, Jimmy Carter, Harry Truman, Eisenhauer, T. Roosevelt, Nathan Hale, Otis, Bowie, Audie Murphy, Bob Kerry, John Kerry, Ralph Nader, Barry Goldwater, John McCann (sp?), and so many others have risked everything. Yet, somehow, we are left we an individual whose name should not be mentioned in the same breath with these good people.

Let's not revise history. We must learn from history.

For Truth and Fair Winds
Bill Howell (DIVER!)

4544. Re: computer recording

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: sells@sagebrush.com
Message-ID: <nB9-pCWFQnA0073yn@sagebrush.com>
Source record: 188376

In article <33F63679.1B16@prodigy.net>,
BEANYROLL <BEANYROLL@prodigy.net> wrote:

> looking fo a interface/device to allow my scanner to be recorded by my
> computer (wave file).this would be used to "condense" transmissions and
> store them for later retreival.

If you have a Windows computer with sound card, check out RecAll at
http://www.sagebrush.com/~sells/

Jim
+-+
Jim Sells sells@sagebrush.com Sagebrush Systems,Inc. More gadgets, more power
Unique Windows software http://www.sagebrush.com/~sells/ or email for info
WinChime v2.4/v1.4 wind chimes; RecAll v2.1/v1.0 sound-activated recorder
WaveSong v2.4/v1.4 nature sound generator; MouSing v2.2/1.2 mouse-theremin

4545. AOR-8000 FOR SALE OR TRADE

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: pcintron <pcintron@peganet.com>
Message-ID: <5taqn4$oba@andromeda.peganet.net>
Source record: 188377

I HAVE AN AOR-8000 UNBLOCKED SCANNER FOR SALE OR WILL TRADE FOR AN IC-R10
SCANNER

4546. Re: computer controlled scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: John Montalbano <jrmont@iquest.net>
Message-ID: <33F90C52.248B@iquest.net>
Source record: 188378

C.B. wrote:
>
> hello,
> I'm new to scanning and I would like to puchase a used scanner which can
> be computer controlled.I would like to keep the price down but would
> like somthing that is reliable and be able to upload and down load
> frequencys to it. Any ideas where to look and what to look
> for(model,make,ect.)would be of great help. Thanks!

Check out my WEB site at http://www.geocities.com/SiliconValley/Way/1522
for info on how to build a very inexpensive interface (about $12.00) to
just about any scanner.

4547. Re: Where is voice scrambling allowed for individuals?

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <5tapm4$9vg$2@nadine.teleport.com>
Source record: 188379

Steve S <kf4nnq@hotmail.spam-off.com> wrote:

>Any words on which radio service allows voice inversion scrambling for
>individuals? I'm only aware of police and federal (if they're not using
>DES) that can scramble. Can businesses or GMRS?

>Steve S.

On business band, you can scramble or encrypt, but all parties to the
conversation must first identify in the clear before going to an
encypted or scrambled mode, then again in the clear when the encrypted
or scrambled is finished.

It is all laid out in the FCC rules regulations, which all licencees
are supposed to have a copy of.

Steve

4548. New 800 MHz system in California

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <33F8EFE6.7E48@accesscom.com>
Source record: 188380

I get a publication every week called the Washington Radio Report.

In this weeks edition a new license application was listed for.

Regional Fire Protection Agency
Division Chief John R Becker
14343 Civic Drive
Victorville, CA 92392
619-955 5240

Frequencies are:

811.475 856.475
811.950 856.950
812.475 857.475
813.225 858.225
814.225 859.225
815.225 860.225
815.950 860.950

640 mobiles
64 control stations
2 sites
34-36-38N 117-17-17W
34-58-14N 117-02-23W

Coordinates are NAD27.

Can anyone in the area advise me when this system comes on the air. I think it will be part of the new San Bernardino County system and will be a Motorola system.

Thanks

4549. Re: Remember WACO and RUBY RIDGE!

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: "David..." <david084@flash.net>
Message-ID: <33F8E162.D68@flash.net>
Source record: 188381
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

Phil Smalley wrote:
>
> Jim Maurer wrote in article <33E420FE.2AD8@specialix.com>...
>
> >David. wrote:
> >>
> >> Who was president and in control when Waco and Ruby Ridge
> >> went down? Clinton and a democratic party controlled congress.
> >>
> >> Bill CLinton love you. He feels your pain.
> > >
> > >George Herbert Walker Bush (a republican) was president the Ruby Ridge
> > >incident happened, and also when the Waco incident started. Clinton was
> > >sworn in after it had started.
> >
> > Don't confuse him with the facts Jim, his mind is made up. :-)
> > -Phil

Hey Dummies.....who cares when Waco started?

Klinton and tank commander Reno finished it up real nicely.
--
********** Mexicans used to own TEXAS, but now the just mow it!
****

4550. Tucson, AZ

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: "Joel C. Baese" <jcbaese@theriver.com>
Message-ID: <33F8E33B.317FB3E2@theriver.com>
Source record: 188382

Anyone know the new Tucson PD freqs? (F7-F10)
--
Joel C. Baese
Tucson, AZ USA 85751
mailto:jcbaese@theriver.com
http://personal.riverusers.com/~jcbaese

4551. Re: Nascar Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: "Marty (Smiley)" <martyrip@ptd.net>
Message-ID: <33F91864.C20@ptd.net>
Source record: 188383

```
This is a multi-part message in MIME format.

--------------38420D76D9
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Steve wrote:
>
> If you need any Race Frequencies click below:
>
> http://www.scannerguys.com

--
@ @ N3PTU
^ 73's from Marty (Smiley)
\___/ Email martyrip@ptd.net

Vist the Schuylkill Amateur Repeater Ass.
At http://home.ptd.net/~cakunk/

A good scanner radio page.
At http://www.li.net/~j4dice/stateidx.html

--------------38420D76D9
Content-Type: text/plain; charset=us-ascii; name="1997TRUC.TXT"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="1997TRUC.TXT"

1997 Craftsman Truck Series Team Reference Chart

# Driver Team/Owner Make
01 Billy Ogle, Jr. Bill Ogle, Sr. Chevrolet
04 Thomas Spangler William Rose Chevrolet
07 Tammy Jo Kirk Geoff Bodine Ford
08 Felix Giles Felix Giles Ford
0 Randy McDonald Thee Dixon Ford
1 Michael Waltrip Waltrip Motorsports Ford
2 Mike Bliss Team ASE Racing Ford
3 Jay Sauter RCR Chevrolet
6 Rick Carelli Marshall Chesrown Chevrolet
7 Dave Rezendes Geoff Bodine Ford
8 John Nemechek John Nemechek Chevrolet
10 Toby Porter Ranier/Walsh Racing Ford
11 Mike Hurlburt RPM Racing Ford
12 Doug George Blake Racing Chevrolet
13 Michael Colabucci Michael Colabucci Chevrolet
16 Rob Hornaday Dale Earnhardt Racing Chevrolet
```

17 Rich Bickle DarWal, Inc. Chevrolet
18 Michael Dokken J. Kurt Roehrig Dodge
19 Tony Raines J. Hurt Roehrig Dodge
20 Butch Miller Evans Racing Ford
22 David Smith Mike Thompson Ford
23 T.J. Clark CRG Motorsports Chevrolet
24 Jack Sprague Hendrick Motorsports Chevrolet
25 Andy Genzman De Genzman Ford
26 TBA Michael Mitter Ford
27 Rob Rizzo Robert Rizzo Ford
29 Bob Keselowski Rob Keselowski Dodge
30 Kelly Denton Grier Lackey Dodge
31 Tony Roper Shelly Brevak Ford
32 Kenny Hendrick Joe Horner Chevrolet
34 Bob Brevak Shelly Brevak Ford
35 Lonnie Rush, Jr. Charles Hardy Chevrolet
38 Bobby Norfleet Joe Horner Chevrolet
39 Jeff Sprake Milo Januska Chevrolet
43 Jimmy Hensley Petty Enterprises Dodge
44 Boris Said III Irvan-Simo Racing Ford
45 Michael Cohen Cohen Racing Chevrolet
51 Perry Tripp Rosenblum Racing Chevrolet
52 Tobey Butler Ken Schrader Racing Chevrolet
53 Jimmy Davis Jimmy Davis Ford
54 Jon Leavy Leavy Racing Enterprises Chevrolet
56 Darrin Brassfield Brix Racing Dodge
58 Shane Doles Art Herrmann Dodge
61 Randy Tolsma Stephen Soulter Chevrolet
64 Chad Dokken Wayne Dokken Chevrolet
65 Kenny Allen AAG Racing Chevrolet
66 Bryan Reffner Dale Phelon Ford
68 Bobby Dotter Carl Wegner Chevrolet
73 Bob Schact Arne Henricksen Ford
75 Dan Press Wayne Spears Chevrolet
80 Joe Ruttman Roush Racing Ford
81 Randy Renfrow Thee Dixon Ford
86 Stacy Compton Impact Motorsports Ford
87 Joe Nemechek Joe Nemechek Chevrolet
88 Terry Cook David Thorson Chevrolet
90 Lance Norick Ronald Norick Ford
92 Mark Kinser Raymond Scanlan Chevrolet
93 Andy Hillenburg Hillenburg Racing Chevrolet
94 Ron Barfield Bill Elliott Motorsports Ford
98 Kenny Irwin, Jr. Jim Herrick Ford
99 Chuck Bown Roush Racing Ford

--------------38420D76D9--

4552. Re: NiCd Batteries, Capacity & discharge

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: xavier <xavier@mail.got.net>
Message-ID: <33F93C33.D6CAD44@mail.got.net>
Source record: 188384
Cross-posted to: alt.radio.scanner,sci.electronics.misc,rec.radio.scanner

John Moran wrote:

> 1) anyone know wher I can get some high capacity NiCd batteries for
> some
> scanner radios. I have 4 scanners, 3 hand helds and one desk or
> base model.
> so far, I have only been zable to find 600mah. I'd like 700 or
> 750mah if
> I fould get them....

Have you tried the new rechargable alkalines? They last longer per
charge but require a special charger that's kinda pricy.

4553. Scanner Outdoor Antenna Question

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5t8ca6$27n$1@usenet76.supernews.com>
Source record: 188385
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have a Radio Shack Discone (#20-013) that I have had for quite a while and want to install prior to the winter season to increase my scanning range. I have a couple questions that I need to resolve prior to the installation. Perhaps someone with expertise in this area will be able to assist.
1. The best type of cable to run from the antenna to the inside of the house.
2. I've heard somewhere that if there is one area that this type of antenna is less than adequate,it would be in the 46mhz area. Is this true and if so,is there a manner that one can retrofit the antenna to rectify that problem? (and if not, what would be a better antenna to go with for the best overall coverage in the range 30-900mhz?
Thanks for any assistance..
Regards,
Ray Miller N2NJK radioman@localnet.com

4554. Yes Another Update

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: "J.C. Webb" <jwebb@bellsouth.net>
Message-ID: <33F820C1.4F3C@bellsouth.net>
Source record: 188386
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hello Fellow Scannist

I have updated the Orlando Scanning Page
i Have Incorporated
1. new Apopka Trunktracker Codes they have just Changed
2. Fire station Locations

4555. RE: NiCd Batteries, Capacity & discharge

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: clint.bradford@atdbbs.com
Message-ID: <970817175919265536@atdbbs.com>
Source record: 188398

```
>> I have only been zable to find 600mah. I'd like 700 or 750mah if
>> I fould get them.

Any particular reason you're neglecting NiMH batteries???

--------------------------------------------------------------------------
Clint Bradford, KE6LCS/KAF3359 909.681.6210 Voice sysop@atdbbs.com
ATTENTION to Details 909.681.6221 BBS ftp@atdbbs.com
--------------------------------------------------------------------------
```

4556. Looking for a NEW radio???

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: teamwin01@aol.com
Message-ID: <19970818010800.VAA25780@ladder02.news.aol.com>
Source record: 188399

The list of CB Shops is finally available for your shopping &
repair needs
all over the nation.
CB Shops listed from East to West and North to South are available
and
ready to address your needs. Some carry hard to find equipment, and

some carry wholesale parts & equipment.
Whether it's a brand new radio or an old tube type amplifier, your
chances
of finding what you need are much greater and faster with this
brochure.
Using this brochure to shop and compare will enable you to buy,
sell, trade,
and receive repair information & rates, etc. more effectively than
most
other sources.
This brochure is LOADED with names, addresses, phone/ fax numbers

of different shops, shacks, and even, shops on wheels , ready to
serve
your most common, or not so common needs.
NO tricks, NO gimmics, just straight forward information.
This brochure will pay for itself with the time it will save you
in searching
for that one shop that can accommodate your specific needs.
You won't want to miss out on the next great deal !!
Here's how to get your copy of this, fast selling , popular
brochure..........

Send $2.00 , and of course, your snail mail address
to.......
(please include your e-mail address)
TEAMWIN 01
P.O. Box 0583
Loveland, CO. 80539-0583

Thank you and 73's from Colorado..............

4557. Re: cool backlight for the PRO-43

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <5t88naanh1@news3.microserve.net>
Source record: 188400

In article <5t0asleef1@usenet76.supernews.com>, radioman@localnet.com says...
>
>A couple thoughts on what seems like a great idea
>for a better light on the radio. I have done very well at doing mods
>by following a set of instructions where there is not much left for me
>to figure out. In this situation,which is something that I'dlove to do
>tpo mine (and perhaps something similar to give a little more klight
>to a Pro-2021 with a dim backlight). I think the thing I wonder about
>is this, how does one know the power requirements of the new light
>that is going into the radio and of the power being supplied by that
>circuit in the radio?
>I may be ahead of myself here, I guess that a service manual would
>tell this for the Pro-43......anyhow I'dlike to hear more about this
>if I could.
>Thanks a lot!
>Regards
>Ray Miller N2NJK radioman@localnet.com

Well, it's by sheer guess actually. The service manual does not tell you exactly the requirements of the light. I think mine lists the bulb as a 6.3 volt bulb. (not sure) BUT, how much current? It doesn't say. You could figure that out by the spec sheet on the transistor that turns the light on I suppose. BUT, the lights you yank from an old cell phone arent' going to have the ratings on them and good luck getting any tech info on a cell phone. (It's like getting the Democrats to agree they are socialist pigs) Anyway, I used some wires coming off the board and connected the lights from the cell phone a couple of different ways using some aligator clips. I did this until I got the brightest light from the 4 lights I had. I think they were LED's of some sort in a weird mold. I ended up using 4 of them and had two of them connected in series from the hot lead of the light pc board trace to ground. I connected the other two in the exact same manner. I think the real trick is to do this without knocking the LCD off the logic board. It's not on there very good. I put a VERY little amount of hot melt glue on the glass piece that fits behind the LCD to keep it in place. So, at least that wasn't falling from the unit every 10 seconds.

I'm going to give it another 200 channels and an output from the descriminator if I ever get around to it. If I can get my hands on some hardware, I'm going to put a descrambler chip in it so I can listen to scrambled conversations on the scanner without connecting to an external device. (scrambled towing companies of course, not phones)

Is the PRO-2021 a base unit? If it is, you could put a NICE light in that one. You don't even have to get whole cell phones, just buy the handsets

since that's where the lights are. Most of them are VERY small.

Ok, I'm rambling...

tyler
tyler@cyberia.com

4558. Re: New scanner law is bad news !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: kb6ojs@concentric.net
Message-ID: <33f7847d.11645120@news.concentric.net>
Source record: 188401
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.autos.sport.nascar

On Sat, 09 Aug 1997 01:38:04 GMT, rollo@trib.com (Roll-o) wrote:

<snip>
>outlaw guns?, how will we kill all de liberals?

Not to mention the lawyers....

4559. Re: ???: AR2700 "SCAN" Sensitivity Question?

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: jimmiew@sprynet.com
Message-ID: <33f7af50.5501460@news.sprynet.com>
Source record: 188402

On Sun, 17 Aug 1997 00:14:48 GMT, dmitton@x.mulberry.com (Douglas E. Mitton) wrote:

>I'm wondering if anyone has experienced this problem and has
>discovered a solution to it, by adjusting settings and the like.

I have the exact same problem. Playing with the settings doesn't seem to help much. If you do find something that helps, please pass it on.

4560. FS: Bearcat 9000xlt w/ GRE Super Converter

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: Steve <flash@apci.net>
Message-ID: <01bcab78$923b0d20$aa2464ce@local.localhost>
Source record: 188403
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bearcat 9000xlt, mint condition
GRE Super Converter allows reception of all freqs between 800 and 1000 Mhz
MAX high Gain 800Mhz Antenna

All Equipment less than one year old

This setup would cost $482 new

I'm asking $420

E-Mail me if interested

4561. Nascar Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: Steve <webmaster@infobrokerage.com>
Message-ID: <5t8g7p$627$2@gte2.gte.net>
Source record: 188404

If you need any Race Frequencies click below:

http://www.scannerguys.com

4562. Re: Chgo Lakefront Airshow Guide

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: unclebob@ripco.com
Message-ID: <5t8dmp$20m$1@gail.ripco.com>
Source record: 188405

This is the best review of freqs and viewing info for the show that I've seen. I prefer to focus my attention on the show platform freqs and the show performers (Thunderbirds, Lima Lima, Golden Knigts etc.) and forget about the Coast Guard, Chicago Police, Park District etc. I've found that those just distract from the performances, unless you want to listen in between acts. First-time monitors might want to try less and enjoy it more.

--
* *

Uncle Bob.............unclebob@ripco.com

4563. Re: Need info on trunk tracking

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: gnoza@gulftel.com
Message-ID: <33f8c8c2.30820016@news.gulftel.com>
Source record: 188406

On Sun, 17 Aug 1997 18:24:09 -0800, pja@pacifier.com wrote:

>Can a Radio Shack scanner be modified to receive a
>trunked police department signal. Or do I have to
>buy a new scanner with it built in already. How are
>the different trunking codes entered in?
>
>Anyone have general info on this subject?

I saw this on the WWW may be of interest to you:

The G-Wiz Circuit Board

What is the G-Wiz board?

The G-Wiz is a tiny (1"x2"x 1/5") circuit board that allows
you to monitor an Ericsson/GE Trunked Radio System by
recognizing the jamming at the end of the transmission and
allows you scanner to bypass it. You will hear only the voice
transmissions when you are scanning an Ericsson/GE TRS. When
scanning a conventional system, the reception is
normal.

What Scanners Can Use the G-Wiz Board?

Bearcat Models BC150, BC200, BC205, BC220, BC760, BC800,
BC855, BC860, BC8500, and the BC9000

Radio Shack (Realistic) Models: PRO25, PRO34, PRO37, PRO39,
PRO43, PRO46, PRO51, PRO60, PRO62,
PRO2004, PRO2005, PRO2006, PRO2022, PRO2026, PRO2027,
PRO2030, PRO2032, PRO2035, PRO2036,
PRO2037, PRO2039, PRO2040, and the TS-2.

Is it Legal?

Yes. It has nothing to do with descrambling encrypted
communications or cellular phone calls, both of which are
prohibited. G-Wiz allows you to bypass transmissions you
don't want to hear. There is no law prohibiting you from
scanning past any radio signal you don't want to listen to.

How is it installed?

The G-Wiz mounts INSIDE the scanner with no drilling or
cutting. No disassembly is needed, except for opening the
cover.

Can it be installed by the user?

Installation is straightforward, but it must be done right. Precision soldering is needed, as well as adjustment of several controls for proper operation. Installation is provided free, so is is usually best to take advantage of it.

Could it affect my scanner's warrenty?

Yes, it could. Service can be delayed or denied at the discretion of the warrenty station. But since G-Wiz doesn't alter any parts, it shouldn't void the warrenty. If service is needed, it can be easily removed.

How can installation be arranged?

Currently, the turnaround time for the G-Wiz is about three weeks. Please contact Jeff via e-mail or by calling The Ham Station at 1-800-729-4373 for current price, ordering information, and shipping instructions.

Andy
Andrew Gnoza
WWWebologist&#65533;

http://www.cyberads.pen.net

4564. Re: Radio Shack Pro 2006 For Sale

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970818041701.AAA10413@ladder02.news.aol.com>
Source record: 188407

>Subject: Re: Radio Shack Pro 2006 For Sale
>From: Steve Phipps <sphipps@clandjop.com>

>> On 14 Aug 1997 06:24:58 GMT, "Rich" <cars@cybercomm.net> wrote:
>>
>> >The price is 375.00 *FIRM*!
>>

>> Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee
>
>Don't let them get you down Rich! You should get a taker at that
>price...
>
>
Taker? At $375 (more than what it sold for new most of the time) whoever
buys it will be a taker who gets taken.

4565. Re: WRONG AGAIN, OYE BOY! (was: FRANK E. BURNS)

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970818041900.AAA03095@ladder01.news.aol.com>
Source record: 188408

>Date: 17 Aug 1997 22:40:08 GMT
>Message-ID: <19970817224000.SAA15155@ladder02.news.aol.com>
>
>Eric Oyen <n7zzt@psn.net> whines and whimpers thusly:
>
>>MN Maniac wrote:

[a bunch of stuff]

If you guys know anything about scanning, please share it. If you put as much energy into that as you do this stuff, we'll all benefit.

4566. Decoding software for Macintosh

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: dgeoffroy@axnet.fr
Message-ID: <871894386.880@dejanews.com>
Source record: 188409

I am looking for a Mac sofware similar to WinTone proposed by http://www.steaksandwich.com/. It can decode such tones as CCIR, ZVEI, DTMF, etc.

Many thanks for any help.

Denis.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4567. FS:FT Bearcat 160 Desktop AC only 16 channel scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: bobzito@wolfenet.com
Message-ID: <3404d02f.268465985@news1.wolfenet.com>
Source record: 188410

FS:FT Bearcat 160 Desktop AC only 16 channel scanner. Trade for a
comparble Hand-held scanner with nicads.
Thanks!
Bob
<bobzito@wolfenet.com>(Bob Zito) KI7EV MDing WA. State

4568. 800 mhz yagi antennas

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: Raymond Hansmeier <rhansme@pacifier.com>
Message-ID: <01bcab97$99cd20e0$46c8f5cc@pro>
Source record: 188411
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have 4 800 Mhz 6 element 9 db gain yagi antennas for sale. They are new in the box and I would like 40 bucks each including shipping.

4569. Proposed NY scanner law... you'll be pleased:

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <33F7DB36.44D7@servtech.com>
Source record: 188412
Cross-posted to: rec.radio.scanner,alr.radio.scanner

Proposed NY scanner law... you'll be pleased:

Point your browser to:

gopher://lbdc.senate.state.ny.us:70/11/.bills/.assembly/%20A5674%20Permits%20persons%20to%20equip%20vehicles%20with%20radio%20receivers%20capable%20of%20receiving%20on%20the%20same%20frequencies%20police%20use/

--

==========
E-mail: nessman@servtech.com
Web Page: http://www.servtech.com/public/nessman
==========

4570. Re: Legislative Alert: Tauzin Drops a Bomb Shell (HR 2369)

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: allanstern@aol.com
Message-ID: <19970818060201.CAA09533@ladder01.news.aol.com>
Source record: 188413

In article <19970816223200.SAA20920@ladder01.news.aol.com>,
hiram695@aol.com (HIRAM 695) writes:

>Keep away from samples and
>standard form letters; just explain your position in clear, unemotional

You are so right; nothing would be less convincing than
a congressman getting 100 letters exactly alike. Aren't
we the first to complain when we get a form letter instead
of a personal communication?

Al Stern Satellite Beach FL

4571. Quad-Cities IA-IL scanning webpage

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: "michael w. scheel" <mws72@tricor.net>
Message-ID: <33F7FC08.75@tricor.net>
Source record: 188414

My webpage is back on a ISP with more information about scanning. Seethe
address in the sig below.
--
==
Michael W. Scheel N0NGL // RCMA IA-011 // AOSC // IPMS/US #25517
Quad-City USA [eastern Iowa / northwestern Illinois
http://www.tricor.net/~mws72 mailto:mws72@tricor.net
==

4572. Long Distance Scanning

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: Pierre <psdon@ica.net>
Message-ID: <01bcab7e$55828f60$46d9f5cf@psdon>
Source record: 188415

I have been a scanner hobbyist for over 20 years, especially interested in law enforcement frequencies in both the United States where I have many relatives and in the Greater Toronto area of CANADA. I AM NEW, however, at using newsgroups; so please bear with me. My question is: I quite enjoy scanning the BUFFALO, NEW YORK, & NIAGARA FALLS, NEW YORK, area and do on all my frequent visits there. I live about 90 miles from Niagara Falls N.Y., and about 110 miles from BUFFALO, N.Y. Question: Is there ANY way at all that I can SOMEHOW monitor law enforcement frequencies in these areas notwithstanding the distance? If so, what equipment would I need and how much would it cost? Where could I get the necessary equipment? What is the most powerful antenna available, and the most powerful, compact antenna for this purpose? Finally, this may sound farfetched, but is there any means of monitoring the MDTs commonly used by North American Law Enforcement? In the Toronto area, there APPEARS NOT to be any frequencies used in police undercover operations that are TRULY active and monitorable. If I am incorrect, please somebody correct me. York Regional Police frequencies and many other major urban police forces' frequencies seem to be increasingly silent, and this is NOT due to a lack of action or activity. On the contrary, there is more action than ever these days. Why so much silence? Is this situation happening in the USA similarly? It doesn't SEEM to be in the
State of NEW YORK or in FLORIDA, in my experience. Can anybody provide me with answers to ANY of the questions I have asked? I am a most interested scanner enthusiast and always have been, but it seems to be getting more difficult.
Please feel free to respond to psdon@ica.net. Thank You All.
Cheers!

4573. Re: Radio Shack Pro 2006 For Sale

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: narc@pacifier.com
Message-ID: <5t976s$558$1@news.pacifier.com>
Source record: 188416
Cross-posted to: alt.radio.scanner,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Someone tell richy rich to pull the stick out!!!, !!, !!! Mrs. caps

4574. Re: Radio Shack Pro 2006 For Sale

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: Radioactive <Poppee@hotmail.com>
Message-ID: <33F82820.DECEE295@hotmail.com>
Source record: 188417

Thats not a bad price. I know a few people that paid $475 and $425

ScanSkip wrote:

> >Subject: Re: Radio Shack Pro 2006 For Sale
> >From: Steve Phipps <sphipps@clandjop.com>
>
> >> On 14 Aug 1997 06:24:58 GMT, "Rich" <cars@cybercomm.net> wrote:
> >>
> >> >The price is 375.00 *FIRM*!
> >>
>
> >> Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee
> heeeeeee
> >
> >Don't let them get you down Rich! You should get a taker at that
> >price...
> >
> >
> Taker? At $375 (more than what it sold for new most of the time)
> whoever
> buys it will be a taker who gets taken.

4575. Re: MVT9000 VS AR8000 which is better?

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970818131401.JAA28911@ladder02.news.aol.com>
Source record: 188418

>Subject: MVT9000 VS AR8000 which is better?
>From: "E.Thompson" <max@zianet.com>
>Date: Sun, 17 Aug 1997 04:04:40 -0600
>Message-ID: <33F6CCB8.1300@zianet.com>
>
>Can anyone tell me the true differences between the two in regard to
>features? I'm not interested in cosmetics or weight/size. Just what
>features each has or doesn't have and whether the small difference in
>band coverage makes a difference.
>
Go to www.demon.co.uk/javiation or any other of the many radio seller
sites and compare the features! Naw, that would be too easy.

4576. Re: Monitoring LAPD, NYPD, etc, OVER THE NET

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: Dean <DLambo55@tir.com>
Message-ID: <33F83B3A.133@tir.com>
Source record: 188419

Pierre wrote:
>
> Can anybody advise what is needed to monitor these law enforcement
> frequencies which are available for this express purpose along with fire
> "LIVE" at PoliceScanner.com? It indicates "listen AudioNet" with which I
> am not familiar. I did, however, download RealPlayer so I could listen,
> and so far, I am having no success. I have an operational soundcard, and a
> USR 56K modem. But I still don't seem to have any success. Does anybody
> have any idea why? My bud seems to have no problem monitoring these live
> frequencies. It seems like an awesome WebSite, and it is ever evolving.
> Feel free to E-mail me psdon@ica.net. Thank You very much in advance.

Hmmmmmm......you downloaded and installed realaudio player? Realaudio
is configured for your browser right? I think it only works with
Netscape or MSIE. Once realaudio is installed, it should automatically
launch when needed, ie clicking on a scanner sight. All browser
plug-ins should automatically launch when needed if they're configured
and installed properly in your web browser.

Good luck........
--

****
** To Reply, Remove the "55" from my E-Mail address **
** Anti Spam Measures In Effect **
****

4577. Re: Bounty Hunter Freqs

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: Dean <DLambo55@tir.com>
Message-ID: <33F83B7A.23EF@tir.com>
Source record: 188420

Tracy Justus wrote:
>
> They are not government agents so your best bet would be to scan the
> business bands.
>
> --
> http://www.westworld.com/~justus
>
> MEM&GWM <michaeled@earthlink.net> wrote in article
> <33f77e91.11077933@news.earthlink.net>...
> > Just got finished watching a TV program called "Bounty Hunter" in Los
> > Angeles on Kcal TV-9. Would anyone know the frequencies for the
> > Bail Enforcement Agency of the State of California?
> >
> > Or what State Agency would have jurisdication over these people? The
> > Sheriff Office, CHP, City Police, Feds. Very Curious to add these to
> > my freq data base for California.

Or itinerent freq's since they go everywhere in the
city/state/country....
--

****
** To Reply, Remove the "55" from my E-Mail address **
** Anti Spam Measures In Effect **
****

4578. Re: Need info on trunk tracking

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: Dean <DLambo55@tir.com>
Message-ID: <33F839C2.7644@tir.com>
Source record: 188421

pja@pacifier.com wrote:
>
> Can a Radio Shack scanner be modified to receive a
> trunked police department signal. Or do I have to
> buy a new scanner with it built in already. How are
> the different trunking codes entered in?
>
> Anyone have general info on this subject?
>
> thanks
>
> Paul

You CANNOT modify a regular scanner to trunk track. At present the ONLY cheap/commercial unit is the Uniden BC235XLT. And it works with certain trunked (the most widely used) systems. You can get more info on it (specs too) if you go to http://www.trunktracker.com

As far as entering in the talk id's in the 235, it's easy. You must enter trunk mode then enter the frequencies for the trunk system. To begin trunk scan/search, the unit will lock up on the data channel and you're ready to enter talk id group id's or begin a search for them. Once all the id's that you want to scan are entered, it simply works like a regular scanner. Works well too....

Good luck......
--

****
** To Reply, Remove the "55" from my E-Mail address **
** Anti Spam Measures In Effect **
****

4579. Re: Need info on trunk tracking

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: Dean <DLambo55@tir.com>
Message-ID: <33F83C62.78C6@tir.com>
Source record: 188422

Andrew Gnoza wrote:
>
On Sun, 17 Aug 1997 18:24:09 -0800, pja@pacifier.com wrote:

Can a Radio Shack scanner be modified to receive a
trunked police department signal. Or do I have to
buy a new scanner with it built in already. How are
the different trunking codes entered in?

Anyone have general info on this subject?

I saw this on the WWW may be of interest to you:

The G-Wiz Circuit Board

What is the G-Wiz board?

The G-Wiz is a tiny (1"x2"x 1/5") circuit board that allows
you to monitor an Ericsson/GE Trunked Radio System by
recognizing the jamming at the end of the transmission and
allows you scanner to bypass it. You will hear only the voice
transmissions when you are scanning an Ericsson/GE TRS. When
scanning a conventional system, the reception is
normal.

What Scanners Can Use the G-Wiz Board?

Bearcat Models BC150, BC200, BC205, BC220, BC760, BC800,
BC855, BC860, BC8500, and the BC9000

Radio Shack (Realistic) Models: PRO25, PRO34, PRO37, PRO39,
PRO43, PRO46, PRO51, PRO60, PRO62,
PRO2004, PRO2005, PRO2006, PRO2022, PRO2026, PRO2027,
PRO2030, PRO2032, PRO2035, PRO2036,
PRO2037, PRO2039, PRO2040, and the TS-2.

Is it Legal?

Yes. It has nothing to do with descrambling encrypted
communications or cellular phone calls, both of which are
prohibited. G-Wiz allows you to bypass transmissions you
don't want to hear. There is no law prohibiting you from
scanning past any radio signal you don't want to listen to.

How is it installed?

The G-Wiz mounts INSIDE the scanner with no drilling or
cutting. No disassembly is needed, except for opening the

cover.

Can it be installed by the user?

Installation is straightforward, but it must be done right.
Precision soldering is needed, as well as adjustment of several
controls for proper operation. Installation is provided
free, so is is usually best to take advantage of it.

Could it affect my scanner's warrenty?

Yes, it could. Service can be delayed or denied at the
discretion of the warrenty station. But since G-Wiz doesn't alter
any parts, it shouldn't void the warrenty. If service is
needed, it can be easily removed.

How can installation be arranged?

Currently, the turnaround time for the G-Wiz is about three
weeks. Please contact Jeff via e-mail or by calling The
Ham Station at 1-800-729-4373 for current price, ordering
information, and shipping instructions.

Andy
Andrew Gnoza
WWWebologist&#65533;

http://www.cyberads.pen.net

> Looks like technology is progressing by leaps and bounds, who >can keep up???
--

****
** To Reply, Remove the "55" from my E-Mail address **
** Anti Spam Measures In Effect **
****

4580. Re: BC235XLT and BC9000XLT Special Pricing during UPS Strike

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: "Bruce A. Langos" <bruce.langos@daytonoh.ncr.com>
Message-ID: <01bcabed$9c5d72a0$2df77fc0@langob>
Source record: 188423

Interesting. I just called and they had them

Bob Brock <rbrock@clark.net> wrote in article
<33f74976.3225697@news.clark.net>...
> "Bruce A. Langos" <bruce.langos@daytonoh.ncr.com> wrote:
>
> >Why would anyone do this when you can buy them all day from Sante Fe
> >Distributing for $229.00. They have sold them at this price since they
> >were released.
> >
> <SNIP>
>
> Because I was on Santa Fe's waiting list for 8 weeks with no
> TrunkTracker shipped yet. I ordered from CEI the Tuesday after the
> UPS strike began and the radio was delivered the following Friday via
> Priority Mail.
>
> There really wasn"t a huge difference in prices when you consider the
> shipping charges and the selling price together.
>

4581. BC700A Mods

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: KF2H@webtv.net
Message-ID: <5t9enaqdq1@newsd-111.bryant.webtv.net>
Source record: 188424

Are there any mods available for the uniden BC 700A?

4582. Haruteq

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: Richard LeBreton <lebreton@cyberbeach.net>
Message-ID: <01bcabb4$f69d53e0$a6af65cc@lebreton>
Source record: 188425

Anyone know of Haruteq frequency listings on the net anywhere?

Thanks!
--

"The problem with ignorance is that it picks up confidence along the way."
--A. Nonymous

4583. HF Air Frequencies in Europe?

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: bvancra@aol.com
Message-ID: <19970818150401.LAA26735@ladder01.news.aol.com>
Source record: 188426

Does anybody know the HF ground/air & air/ground frequencies used by Air Companies in Europe. Don't send me the RDARA or MWARA ones (NAT / EUR/ AFI) , I already have them!

Same question about European Air Forces.

Tx in advance, Benjamin, F1TWW bvancra@aol.com

4584. PGA in Akron

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: "Mr. Clem" <not@home.here>
Message-ID: <33F86639.C65@home.here>
Source record: 188427

The PGA tour is coming to Akron this week.

Frequencies I have for Firestone Country Club are: 151.745
154.540

Does anyone have any national PGA freqs??

4585. Re: arrested for stupidity

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: thirophmore@webtv.net
Message-ID: <5t9oo1$fd4$1@newsd-112.bryant.webtv.net>
Source record: 188428

example:if youre listening to your neighbors
while they are on the phone, and then tell them about it what do you
think they will do, but if you get along with your neighbors and your
just letting them know that you could hear them on your radio and that
if you can most likely so can someone else and if your doing this just
to be neighborly well then it ain't so stupid!!!!!!!!!
but the main thing is if you don't say anything who will
know!!!!!!!!

trust i seek that i found within you. love & compassion.
THIROPHMORE INC.

4586. Re: seattle police -do they still use uhf?

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: Dennis Eckert <daeckert@seanet.com>
Message-ID: <5ta26c$t0t@q.seanet.com>
Source record: 188429

Seattle Police moved to 800 megs...don't use UHF any more...

Andrew Jentis wrote in article <33F70EFB.2F5D@earthlink.net>...

>does seattle pd and fd still use their uhf freqs or has all moved to the
>trunked system?
>
>andy

4587. Mount 2 radios in the car?

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: abrock@tidalwave.net
Message-ID: <5ta2ed$s81$2@news.smart.net>
Source record: 188430

Wondering if anyone knows of a place that sells a dual bracket for radios...

I want to mount a scanner and a CB radio... on the same bracket.

Maybe Radio Shack? (Haven't checked).

4588. What voltage DC adapter

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: ugoldsa@lexis-nexis.com
Message-ID: <5ta4qn$e5b@mailgate.lexis-nexis.com>
Source record: 188431

```
--
Scott Golden .
Lexis-Nexis ._____|_____.
ugoldsa@lexis-nexis.com \(X)/
AOPA member 01292962 o/ \o
http://www.geocities.com/CapeCanaveral/7596/
```

4589. Maine freqs.

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: peitsch@concentric.net
Message-ID: <5ta4pd$d54@examiner.concentric.net>
Source record: 188432

Help
I need a list of freqs. for coastal Maine cities from Bar Harbor
South.

Butch

4590. Re: Mount 2 radios in the car?

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: rb8611@aol.com
Message-ID: <19970818195100.PAA14650@ladder01.news.aol.com>
Source record: 188433

Check the back pages in some of the ham mags.....there is a advertiser
that has many mobile mounts

4591. FS: Yaesu FT 530 dual band HT

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: SDH <sdharris@gate.net>
Message-ID: <5tac5j$1i1g$1@news.gate.net>
Source record: 188434
Cross-posted to: rec.ham-radio.swap,rec.radio.scanner,rec.radio.swap

FT530 with brand new NiMH 12v (5W) batt, original manual and box. About 1.5 years old in good condition. Mod done will TX

118mhz - 174mhz
430Mhz - 470Mhz
will recieve 800mhz and (cellular) RX range is:
116mhz-174Mhz AM and FM modes
380Mhz- 512Mhz
800Mhz- 960Mhz
This is a true dual bander and will crossband repeat and do dual inband recieve! four power out levels .5W, 1.5W, 2.5W, 5W

Sean

4592. FOR SALE: Relm HS-200 handheld

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: danobr23@earthlink.net
Message-ID: <MPG.e62460de8d1a02a989686@news.earthlink.net>
Source record: 188435

```
FOR SALE: Relm HS-200 handheld scanner.
With built in tone squeltch, Like new in the box with all the
accessories. Asking $200.00...Thanx!!
```

4593. Re: Motorola Radio Software

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: rotnappl@ix.netcom.com
Message-ID: <rotnappl-1808971401190001@nntp.ix.netcom.com>
Source record: 188436

The software for radios varies with each model.

You need to be more specific.

greg

In article <19970817221600.SAA13633@ladder02.news.aol.com>,
petra911@aol.com (Petra911) wrote:

> I need to find the area online in the newsgroups where i can get a copy
> of Motorola Radio Programming Software. I remember seeing it here in the
> Newgroups somewhere, but i have lost the info. Any info is thanked for in
> advance. For one & all's protection, you can remain anonymous as to your
> identity. For further protection, you can post it in the newsgroup area
> under the name Motorola Radio Software.

4594. Computer Control Software

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: Richard Rosa <rlrosa1@ibm.net>
Message-ID: <33F8CF01.546C@ibm.net>
Source record: 188437

For those interested in controlling your radio from a computer, the program RADIOCTL is available. This program controls ICOM, KENWOOD and AOR radios from a standard RS232 port. The program can be downloaded from the following locations:

http://hobbes.nmsu.edu/pub/os2/apps/com/rado2094.zip OS/2 version
http://simtel.net/pub/simtelnet/win95/ham/radw5002.zip Win 95 version
http://simtel.net/pub/simtelnet/win3/ham/radw3002.zip Win 3.1 version

Happy scanning!

ENJOY

Richard Rosa

4595. Galena Freq?

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: ch5news@aol.com
Message-ID: <19970818211600.RAA20487@ladder01.news.aol.com>
Source record: 188438

Thaks for the Galena area frequencies. By the way do you also have the fequency for the Galena Territory police department?

Thanks in advance

4596. Re: Indianapolis Freqs

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: "John W. (Jack) Phelan" <phelan@earthlink.net>
Message-ID: <33F8C753.6F70@earthlink.net>
Source record: 188439

Most of the city and the county, including IUPUI, are 800Mhz "trunked"
and are part of what is called "MECA" I have those freqs if you are
interested. Without a tracking receiver though it is difficult to listen
in. WITH one it is a cinch and I have a list of all the talk groups.
Jack
Never Trust A Naked Bus Driver

4597. Re: Anyone order from Bandercom lately?

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: Clark Rennie <cerennie@gte.net>
Message-ID: <5tame6$g8e$1@gte2.gte.net>
Source record: 188440

Adam Brock wrote:
>
> In article <33f5b2ac.0@news.netzilla.net>, "Paul Ellison" <ellison@harolds.net> wrote:
> > I'm planning to do the same thing --
> >
> >They seem to know what they're doing.
> >They have VERY good prices.
> >I've heard of others that have had no problem with them.
> >
> >Don't know if this helps but at least there's more than one of us. :)
> >
>
> Same here, haven't ordered yet... Good prices though...

Last night I ordered a UBC9000XLT, They said it might take about ten
days. Not sure because of UPS strike and all carriers are busy. I'll
post when I receive it.
Clark

4598. Re: Mount 2 radios in the car?

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5tam5m$3fb@dfw-ixnews11.ix.netcom.com>
Source record: 188441

In <19970818195100.PAA14650@ladder01.news.aol.com> rb8611@aol.com (RB8611) writes:
>
>Check the back pages in some of the ham mags.....there is a advertiser
>that has many mobile mounts
>

you can make you own mounts
with a minimum of materials

just takes two of this
and two of that
and one of this....

plus screws from the scanners and
the imagination soars

bill conduit
etc.

there is a fire safety company that sells them
i have a catalogue somewhere..if you want
address...let me know by e

otherwise ill let it stay at the bottom of the
box ...

4599. Radio Shack PRO-90 TrunkTracker is in!

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.spam-off.com>
Message-ID: <33F8D799.3334@hotmail.spam-off.com>
Source record: 188442

The new RS catalog has the PRO-90 listed at $299.99 with matching case
available for $19.99 more. It's probably the Uniden in Tandy clothing.
Listed freqs are: 29-54, 108-174, 406-512, 806-824, 849-869, 894-960MHz.
Included is a trunked freq list for major cities.

So much for hamfest hawks pushing the BC-235XLT for over $300!

Other RS handheld scanners now listed as follows: PRO-64, $299.99;
PRO-67, $279.99; PRO-29, $199.99; PRO-70, $149.99; PRO-28, $139.99

Steve S.

4600. Where is voice scrambling allowed for individuals?

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.spam-off.com>
Message-ID: <33F8D825.11AF@hotmail.spam-off.com>
Source record: 188443

Any words on which radio service allows voice inversion scrambling for individuals? I'm only aware of police and federal (if they're not using DES) that can scramble. Can businesses or GMRS?

Steve S.

4601. Re: ALERT ! Potential Threat To Radio Scanning.

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: "David..." <david084@flash.net>
Message-ID: <33F8D7BD.70D7@flash.net>
Source record: 188444
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner,alt.radio.scanner

J. Duffy Beischel wrote:
>
> All this is just another way our Federal Government continues to whittle
> away at our freedoms. Can't listen to this or that, can't say that,
> can't go here, can't do that with your property, can't have a gun for
> protection, the list goes on and on and the people continue to take it
> like lambs waiting to be slaughtered.

Duffy, you are so right. I dont know what we are going to do. Do
you feel that each day brings more of a threat to our freedoms from our
own governments in the USA? I believe that many of us do feel that
way. We were just given a tax cut that is nothing more than a joke to
make us shut up about a real tax cut. I am very conservative, and I
find that the Republican party supports most of the values I believe in,
but they too have been letting me down lately. The democratic party is
filled with leftists who do not in any way support the values America
was founded on. Those values state that we believe in very limited
government and lots of freedom. That the people are in control of the
government that is highly limited by the Constitution.
However, today, we see the federal and state governments doing things
that are not defined in law anywhere! The federal government is taxing
us to death and using the money in ways our forefathers would not
believe.
Freedom is slipping through our fingers and you and I know it.
In a few years, we will no longer be free in the USA unless we alter
the course of government and roll back taxes, rules and regulations.

Karl Marx said that all democracies will end in socialism. I do not
believe that, though many in our local, state, and federal governments
seem Hell bent upon making it happen.

We have only three roads to go down.

1. We change our course with votes and new, political candidates who
are truely patriotic and sypathetic to the desires of our founding
fathers to greatly limit the power of government.

2. We change our course with the blood of our politicians.

3. We stay the course and loose our country to socialism, and very
heavy handed government.

Those are our three options. I choose number 1. However, if number
one fails to succeed after a serious try, which I believe we did in 1992
when we booted the democrats out of Congress, many in our country may

become so frustrated that we will see number two acted upon.
I do not want to see blood shed. But, those in government must
realize that the people are on to the elected officials who have
silently planned to change America into something most of us would never
desire, and the people are very aware of those who have no plans, except
to enjoy the power of the office and leave with a retirement program
unlike any in the real world. Both types of politicians are doing harm
to our nation. Eventually, they could frustrate the nation so greatly as
to provoke an outlash against government.

We the people must be free!

CUT TAXES SHARPLY ON ALL LEVELS!

CUT RULES AND REGULATIONS ON ALL LEVELS, ESPECIALLY EPA WACKO RULES!

STOP TRYING TO CONTROL THE PEOPLE AND TAKE AWAY THEIR FREEDOMS!

4602. Re: Air Phone Frequencies Wanted

Newsgroup: rec.radio.scanner
Date: 1997-08-18 00:00:00 UTC
From: "David..." <david084@flash.net>
Message-ID: <33F8DE2A.231E@flash.net>
Source record: 188445

John Moran wrote:
>
> Curtis Wheeler (cwheeler@ccnet.com) wrote:
> you also need to beaware that ther are 10 different "plans" or groups
> of frequencies. the airfone system is similar to cellular phones in that adjavent
locations are on differrent plans.
>
> :]You'll find freqs for (U.S.) air-ground phones in part 22.
> :]
> :]Commercial air-ground systems are the ones that offer telephones to
> :]airline passengers. The ground stations operate between 849.0055 -
> :]850.9973 MHz. The mobiles (airplanes) transmit 45 MHz higher, like
> :]cellular. There are 290 communcations channels (the ones you talk on)
> :]and 60 control channels. The bandwidth of a comm channel is 6 KHz and a
> :]control channel is 3.2 KHz.
> :]
> :]The general aviation air-ground systems are usually used by private
> :]aircraft. There are 13 channels spaced 25 KHZ apart. Ground stations
> :]transmit between 454.675 and 454.975. The mobiles (planes) transmsit 5
> :]MHz higher.
> :]
> :]--
> :]
> :]Curtis
>
> --
>
> --
> JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
> vi..my favorite text editor (:
> >Don't send junk/spam mail, I get that stuff in duplicate. When I see<
> >two or more messages from the same, They go straight to bit bucket! <
> if responding to a usenet post send e-mail also so I will check the group
> --
What mode do they use??????????? You can never find them
transmitting!
--
********** Mexicans used to own TEXAS, but now the just mow it!
****

4603. Re: PRO-2006 cell mod

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33F94C91.5F68518D@ix.netcom.com>
Source record: 188246
Cross-posted to: alt.radio.scanner,rec.radio.scanner

That's all it takes. But one gentleman was "advised" by RS that his "board" would get overheated by doing that < ;-) >!
Good Monitoring,
Don :-)

4604. Re: Rechargeable Batteries

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: newt@gingrich.com
Message-ID: <33f9445f.5234532@news.accesscom.com>
Source record: 188247

On Tue, 12 Aug 1997 21:47:15 -0400, BJC <bjc@mydesk.com> wrote:

>Is anyone using the new Nickel-metal hydride (NiMH) rechargeable AA
>batteries in their handheld scanner?
>Any opinions?
>Are they worth the cost?
>Can I recharge them in my RS Pro-60?
>
>Thanks

I've used Sanyo 1.4Ahr NMH AA batteries using an external charger
designed for the batteries. My source for these cells is now out of
business, but they were quite cheap. (Under $3.00 for flat top cells].
I can do a 2C charge (30 minutes) with no problem.

I been playing with some Panasonic 900mAh AA cells and have been
having trouble quick charging them. If you do buy these cells, at the
moment I can only suggest that you use the Panasonic 3hr charger.
These high capacity nicads are not tolerant of continual trickle
charging. Do not leave them in your scanner on constant trickle else
the lifetime of these cells will be shortened.

gsellani@accesscom.com

4605. Re: ??Fair price on 2004??

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33F9562D.4B35D591@ix.netcom.com>
Source record: 188248

Most of the postings around here r $200. I look in the "local" regularly
but have never seen a '2004. If it works I would get them to come down
and then grab it!
Good Monitoring,
Don :-)

4606. Re: Need scanner mods for PRO-2006

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33F956C7.7867C110@ix.netcom.com>
Source record: 188249

I hate to mention the name Bill Cheek, but if you get his Scanners 1 and
2 books you will have mods up the kazoo!
Good Monitoring,
Don :-)

4607. ### Alinco DJ-X10 First Impressions

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Rich Wells <rjwells@vnet.ibm.com>
Message-ID: <33F96EEA.41C6@vnet.ibm.com>
Source record: 188250
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk

To all interested monitors,
I have just posted my first impressions of the new Alinco
DJ-X10 wide band communications receiver after a few hours
of use.
To read this posting, click on my web site below. Click
on Radio Monitoring link. Follow X10 link near the top of the
page and there's the link to my first impressions.
Happy reading!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

4608. F.S. AR950 Full 800 scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: idol@ix.netcom.com
Message-ID: <5tc268$d7k@dfw-ixnews8.ix.netcom.com>
Source record: 188251

In <5t5fbb$fln@sjx-ixn3.ix.netcom.com> K. Nat <idol@ix.netcom.com>
writes:
>
>In article <5t5d8i$a8h@sjx-ixn6.ix.netcom.com>,
> K. Nat <idol@ix.netcom.com> wrote:
>
>>Selling in mint condition 100 channel AOR AR950 mobile scanner with
power
>>supply, 5 search groups,
>>26-54,108-136,137-174, 406-470, 471-512, 800-950. First $125.00
takes.
>>Scans all of 800MHz.
>>E-mail if interested.
>>
>>Nathan..
>
>

4609. UK & Irish Police freqs'

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Bandit <bandit@tinet.ie>
Message-ID: <01bcacc5$07649ba0$54e2869f@default>
Source record: 188252

Hi, Im looking for scanner frequencies esp. UK police etc...
I have Irish police if anybody is interested.....

4610. Re: Galena Freq?

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: NoSpam.n9jig@theramp.net
Message-ID: <NoSpam.n9jig-ya023080001908971144300001@news.theramp.net>
Source record: 188253

Galena Territory is a private development near Galena. They have a
security department on 464.975. Maintenance is on 464.600.

Police services are provided by the Jo Daviess County SO.

In article <19970818211600.RAA20487@ladder01.news.aol.com>, ch5news@aol.com
(Ch5 news) wrote:

> Thaks for the Galena area frequencies. By the way do you also have the
> fequency for the Galena Territory police department?
>
> Thanks in advance

--
* Rich Carlson, N9JIG (n9jig@theramp.net) *
ScannerMaster Illinois Communications Guide
CARMA The Chicago Area Radio Monitoring Association
http://www.theramp.net/shabec/carma.htm

4611. Re: NiCd Batteries,FAQ

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Kevin Kilkenny <kilkeke@state.mail.us>
Message-ID: <33F9FC20.2928@state.mail.us>
Source record: 188254
Cross-posted to: alt.radio.scanner,sci.electronics.misc,rec.radio.scanner

read this if you have any theories on life cycle of a NiCd
http://vancouver-webpages.com/peter/nicad.faq

4612. Alamogordo, NM

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Patrick <P/DOT/Lukens@/NOSPAM/asu.edu>
Message-ID: <5tcnn6$s33@news.asu.edu>
Source record: 188255
Cross-posted to: rec.radio.scanner,alt.radio.scanner

The following list is in database comma delineated format:

```
"Alamogordo DPS","Ch. 1",155.76000,"FMN",
"Alamogordo DPS","Ch. 1 (In)",154.99500,"FMN",
"Alamogordo DPS","Ch. 4",155.43000,"FMN",
"Bureau of Land Mgt.","BLM Las Cruces",168.57500,"FMN","KKF419"
"Bureau of Land Mgt.","BLM Las Cruces (In)",166.87500,"FMN","KKF419"
"Bureau of Land Mgt.","BLM Roswell",168.50000,"FMN",
"Bureau of Land Mgt.","BLM Roswell (In)",167.15000,"FMN",
"Cloudcroft PD","Ch. 1",155.11500,"FMN",
"Cloudcroft PD","Ch. 1 (In)",154.84500,"FMN",
"Eddie County SO","Ch. 1",155.07000,"FMN",
"Eddie County SO","Ch. 1 (In)",156.03000,"FMN",
"Forest Service","Lincoln 1",169.12500,"FMN",
"Forest Service","Lincoln 1 (In)",170.50000,"FMN",
"Forest Service","Lincoln Service",168.17500,"FMN",
"Forest Service","Lincoln Service (In)",171.42500,"FMN",
"Lincoln County SO","Ch. 1",155.31000,"FMN",
"Lincoln County SO","Ch. 1 (In)",156.09000,"FMN",
"NMSP","Dist 1/3/12/14 (base)",155.56500,"FMN",
"NMSP","Dist 1/3/12/14 (mobile)",155.65500,"FMN",
"NMSP","Dist 2/10/11 (base)",155.58000,"FMN",
"NMSP","Dist 2/10/11 (mobile)",155.68500,"FMN",
"NMSP","Dist 4/5/9/15/16 (base)",155.52000,"FMN",
"NMSP","Dist 4/5/9/15/16 (mobile)",155.53500,"FMN",
"NMSP","Dist 6/7/8/13 (base)",155.79000,"FMN",
"NMSP","Dist 6/7/8/13 (mobile)",155.73000,"FMN",
"NMSP","SP Car-Car",155.55000,"FMN",
"NMSP","SP HQ",155.47500,"FMN",
"NMSP","SPCommand",154.92000,"FMN",
"Otero County SO","Ch. 1",155.67000,"FMN",
"Otero County SO","Ch. 1 (In)",154.68000,"FMN",
"Ruidoso PD","Ch. 1",154.74000,"FMN",
"Ruidoso PD","Ch. 1 (In)",155.41500,"FMN",
"Tularosa PD","Ch. 1",155.04000,"FMN",
```

Alamogordo is State Police District 8.
Hope this helps.

--
--Patrick

If you wish to send me E-Mail, remove the /NOSPAM/
and replace the /DOT/s with the appropriate character.

4613. Need Help With Bearcat 60XLT

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: gt6955a@prism.gatech.edu
Message-ID: <5td71j$n5u@acmez.gatech.edu>
Source record: 188256

Hello

I have some tickets to this weekends Nascar race, and I just bought a used bearcat scanner for $40 (about the same price for one rental)

Anyway, the scanner didn't come with the manual, and I really have no idea how to use it. If anyone has a manual, or if you can give me a quick overview of how to program the frequencies, i'd appreciate it.

If you can tell me if there's a help page on the web (I already tried uniden) that be cool.

I can pay for a photocopy and shipping, or I can give you a fax number.

Thanks in advance.

You can e-mail me personally, but I don't read this group very often. (since I just got the scanner)

Brian
gt6955a@prism.gatech.edu

--
Brian Paul Fasano { 1968 Ford }
Phone: (404) 762-6053 { -Galaxie 500 }
Internet: gt6955a@prism.gatech.edu { 1997 BME }
World Wide Web: http://www.prism.gatech.edu/~gt6955a{ -Georgia Tech }

4614. BC60XLT Forsale Offer

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: ADRIAN <ADR007@prodigy.net>
Message-ID: <01bcac9d$91fc3840$1ec1edcc@suncom>
Source record: 188257

I have a new BC60XLT made by Uniden. I received it as a gift
and do not know exactly what its worth. Make offer if interested.

4615. Re: Nascar Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: "Marty (Smiley)" <martyrip@ptd.net>
Message-ID: <33FA3F3D.494A@ptd.net>
Source record: 188258

```
This is a multi-part message in MIME format.

--------------2F40744530CF
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
```

Marty (Smiley) wrote:
>
> Steve wrote:
> >
> > If you need any Race Frequencies click below:
> >
> > http://www.scannerguys.com
>
> --
> @ @ N3PTU
> ^ 73's from Marty (Smiley)
> ___/ Email martyrip@ptd.net
>
> Vist the Schuylkill Amateur Repeater Ass.
> At http://home.ptd.net/~cakunk/
>
> A good scanner radio page.
> At http://www.li.net/~j4dice/stateidx.html
>
> ----------
> Fan Club Listings
>
> Loy Allen Fan Club
> P.O. Box 37011
> Raleigh, NC 27627
> Individual $10, family $15
>
> Alliance Race Team Club
> PO Box 883
> Arden, NC 28704-0883
> (704) 684-4454
>
> Bobby Allison Racing Team Club
> 6616 Walmsley Blvd
> Richmond, VA 23224-4332
> Individual $8, family $14
>
> Davey Allison Fan Club

> 1421 13th Terrace
> Pleasant Grove, AL 35127
>
> John Andretti Fan Club
> PO Box 59244
> Indianapolis, IN 46259
>
> Troy Beebe Fan Club
> PO Box 10976
> Bakersfield, CA 93389-0976
> Individual $12, Canadian add $3
>
> Johnny Benson Fan Club
> 3102 Bird Ave NE
> Grand Rapids, MI 49505-3108
> Individual $12
>
> Joe Bessey B-Team
> Bessey Motorsports
> PO Box 525
> Scarborough, ME 04070-0525
> Individual $9.97 plus $3 shipping and handling
>
> Rich Bickle Fan Club
> 3700 Teaberry Ct
> Charlotte, NC 28227
> Ages 10 and under $8, individual and adult $10, senior $8, family $15
>
> Brett Bodine Fan Club
> 1224 Starwood Dr
> Charlotte, NC 28215-9647
>
> Geoff Bodine Fan Club
> PO Box 1790
> Monroe, NC 28111-1790
> Individual $10, family $14
>
> Todd Bodine Fan Club
> PO Box 257
> Southmont, NC 27351-0257
>
> Neil Bonnett Fan Club
> 7081 North Omar Road
> Tucson, AZ 85741
>
> Chuck Bown Fan Club
> 5254 Pit Rd S
> Harrisburg, NC 28075-8718
>

> Jeff Burton Fan Club
> PO Box 339
> Harrisburg, NC 28075-0339
> Individual $12
>
> Jeff Burton Fan Club
> P.O Box 1160
> Halifax, VA 24558
>
> Rick Carelli Fan Club
> 7300 N. Broadway
> Denver, CO 80221-3610
>
> Rodney Combs
> 1150 Ivey Cline Rd
> Concord, NC 28027
> Individual $12
>
> Ed Conoran Fan Club
> PO Box 7308
> Endicott, NY 13761-7308
>
> Derrike Cope Fan Club
> P.O. Box 2114
> Jamestown, NC 27282
> Individual $10
>
> Mike Cope Fan Club
> 14431 60th St N
> Clearwater, FL 34620-2710
>
> Delma Cowart Fan Club
> PO Box 264
> Highland City, FL 33846-0264
> Individual $7, family (up to 4) $10
>
> Ricky Craven Fan Club
> PO Box 1610
> Statesville, NC 28687
> Individual $10
>
> Robbie Crouch Fan Club
> 106 Pierremount Ave
> New Britain, CT 06053-2345
>
> Bobby Dotter Fan Club
> 118 Stutts Rd
> Mooresville, NC 28115
> Individual $10, family $12

>
> Dale Earnhardt Fan Club
> 5301-A West W.T. Harris Blvd
> Charlotte, NC 28269
> (800) 342-7612
> Individual $20, Canadians add $5
>
> Bill Elliott Fan Club
> PO Box 248
> Dawsonville, GA 30534-0248
> Individual $15, international $20
>
> Tim Fedewa Fan Club
> PO Box 609
> Harrison, MI 48625
> Individual $10, family $12
>
> Jeff Fuller Fan Club
> ST Motorsports
> 2919 Interstate St
> Charlotte, NC 28208
> Individual $10, family (up to four) $15
>
> Harry Gant Fan Club
> Rr 3 Box 587
> Taylorsville, NC 28681-9373
> Individual $10, family $15, Canadian add $3
>
> Jeff Gordon National Fan Club
> PO Box 515
> Williams, AZ 86046-0515
> (520) 635-5333
> Individual $19.95, family (up to four) $24.95
> Personal check, money order, MasterCard, VISA, or American Express
>
> David Green Fan Club
> T/S Communications
> PO Box 8
> Griffith, IN 46319-0008
> Individual $12, family (up to three) $21
>
> Steve Grissom Fan Club
> PO Box 11485
> Charlotte, NC 28220-1485
> Individual $11, family $15
>
> Bobby Hamilton Fan Club
> 2601A Bluefield Ave
> Nashville, TN 37214-2810

>
> Brad Hietala Fan Club
> 85 North Street
> Enfield, CT 06082-3933
> Individuals: $10 Families: $15.
> Membership includes 8x10 glossy photo, autographed cards, regular
> newsletters, Membership certificate and I.D. card, apparel and
> souvenir fan club discounts, and much much more.
>
> Andy Hillenburg Fan Club
> PO Box 160
> Harrisburg, NC 28075-0160
>
> Bobby Hillin Fan Club
> 135 Longfield Ave
> Mooresville, NC 28115-7342
> Individual $12
>
> Will Hobgood Fan Club
> 106 Beachwood Dr
> West Columbia, SC 29170-1608
>
> Jimmy Horton Fan Club
> PO Box 4425
> Bethlehem, PA 18018
> Individual $10, Canadians add $5
>
> Tommy Houston Fan Club
> PO Box 5250
> Conover, NC 28613-5250
> Individual $8, family (up to four) $12
>
> Ernie Irvan Fan Club
> 1027 Central Drive
> Concord, NC 28027
> Individual or family $15, international $25
>
> Dale Jarrett Fan Club
> PO Box 564
> Conover, NC 28613
> Individual $10
>
> Jason Keller Fan Club
> PO Box 14748
> Greenville, SC 29610-4748
> Individual $10, family $13
>
> Alan Kulwicki Memorial Club
> PO Box 1624

> Mooresville, NC 28115
>
> Bobby Labonte Fan Club
> PO Box 358
> Trinity, NC 27370-0358
> Individual $10, family (limit four) $15
>
> Terry Labonte Fan Club
> PO Box 4617
> Archdale, NC 27263-4617
> Individual $10
>
> Randy Lajoie Fan Club
> PO Box 3478
> WestPort, CT 06880-8478
> Individual $12, couple $18, family (three or more) $24
>
> Kevin Lepage
> Racer Ted Racing Team
> Box 965
> 2031 Shelburne Road
> Shelburne, VT 05482
> Individual $7
>
> Tracy Leslie Fan Club
> Parker Racing Inc.
> 8530 Cliff Cameron Dr
> Charlotte, NC 28269-9786
> Individual $10, family (up to four) $12
>
> Chad Little Fan Club
> PO Box 562323
> Charlotte, NC 28256-2323
> Individual $12, international $14 in US funds
>
> Curtis Markham Fan Club
> 433 Bostwick Ln
> Gaithersburg, MD 20878-1933
> Individual $7, family $10
>
> Sterling Marlin Fan Club
> 1116 W 7th St Ste 62
> Columbia, TN 38401-3048
> Individual $9, family (up to four) $12
>
> Mark Martin Fan Club
> P.O. Box 68
> Ash Flat, AR 72513
> Individual $10, family $14

>
> Rick Mast Fan Club
> Rt 6 Box 224-A
> Lexington, VA 24450-9008
> Individual $12.50, family $19
>
> Jeremy Mayfield Fan Club
> PO Box 2365
> Cornelius, NC 28031
> Individual $9, family (up to four) $14, add $2 for each additional member
>
> Mike McLaughlin Fan Club
> 212 Performance Rd
> Mooresville, NC 28115-9591
>
> Jimmy Means Fan Club
> PO Box 90
> Hackettstown, NJ 07840-0090
>
> Butch Miller Fan Club
> PO Box 317
> Allendale, MI 49401-0317
>
> Ted Musgrave Fan Club
> PO Box 1089
> Liberty, NC 27298-1089
> Individual $10, family $15
>
> NASCAR Fan Membership
> PO Box 2875
> Daytona Beach, FL 32120-2875
>
> Joe Nemechek Fan Club
> PO Box 1131
> Mooresville, NC 28115-1131
> (704) 664-4287
> Individual $10, renewal $9, Canadians add $1.50 for postage
>
> Larry Pearson Fan Club
> 12015 Lazy Willow Lane
> Charlotte, NC 28273
> Individual $10, family $13
>
> Tom Peck Fan Club
> PO Box 249
> McConnellsburg, PA 17233-0249
> Individual $8
>
> Kyle Petty Fan Club

> 8318 Pineville-Matthews Road
> Suite 708-116
> Charlotte, NC 28226
> Individual $19.95
>
> Richard Petty Fan Club
> 1028 E 22nd St
> Kannapolis, NC 28083-9752
> Individual $10, family (up to four) $14
>
> Randy Porter Fan Club
> 113 Pride Dr
> Simpsonville, SC 29681-3241
>
> Jeff Purvis Racing Club
> 900 Providence Blvd
> Clarksville, TN 37042
> Individual $12, family (up to four) $25, renewals $9
>
> Shawna Robinson Fan Club
> PO Box 221769
> Charlotte, NC 28222-1769
>
> Ricky Rudd Fan Club
> PO Box 7586
> Richmond, VA 23231-0086
> Individual $10, family (up to four) $14
>
> Hermie Sadler Fan Club
> PO Box 871
> Emporia, VA 23847-0871
> Individual $10
>
> Elton Sawyer/Patty Moise Fan Club
> PO Box 77919
> Greensboro, NC 27417
> Individual $12, family (up to four) $15
>
> Ken Schrader Fan Club
> PO Box 599
> Licking, MO 65542-0599
> Individual $10, family (limit four) $14
>
> Bob Senneker Fan Club
> PO Box 140984
> Grand Rapids, MI 49514-0984
>
> Dennis Setzer
> Alliance Race Team Fan Club

> PO Box 883
> Arden, NC 28704
> Individual $12.50, family $16.50
>
> Kirk Shelmerdine Fan Club
> PO Box 1133
> Welcome, NC 27374
> Individual $10
>
> Morgan Shepherd Fan Club
> PO Box 1456
> Stow, OH 44224-0456
> Individual $9, family (up to four) $12
>
> Lake Speed Fan Club
> PO Box 499
> Danville, WV 25053-0499
> Individual $11, family (up to five) $13
>
> Jimmy Spencer Fan Club
> PO Box 1626
> Mooresville, NC 28115-1626
> Individual $10, family (limit five) $12
>
> Billy Standridge Fan Club
> 1521 Sulphur Springs Rd
> Shelby, NC 28152
> Individual $9, family (up to four) $12, MasterCard accepted
>
> Mike Stefanik Fan Club
> 106 Pierremont Ave
> New Britain, CT 06053
> Individual $10
>
> Hut Stricklin Fan Club
> PO Box 1028
> Calera, AL 35040
> Individual $8, family (up to four) $12, foreign add $5
>
> Dick Trickle Fan Club
> 5397 Vesuvius Furnace Rd
> Iron Station, NC 28080-7728
> Individual $20
>
> Bill Venturini Fan Club
> 7621 Texas Trail
> Boca Raton, FL 33487-1423
> Membership up to four $15
>

> Kenny Wallace Fan Club
> PO Box 3050
> Concord, NC 28025-0003
> Individual $14, family $16, Canadians add $3
>
> Mike Wallace
> 224 Rolling Hill Rd
> Suite 9A
> Mooresville, NC 28115
> Individual $15
>
> Rusty Wallace Fan Club
> 224 Rolling Hill Rd
> Suite 5A
> Mooresville, NC 28115
> Membership $17 (limit four per family), Canadians add $5
>
> Darrell Waltrip Fan Club
> PO Box 855
> Franklin, TN 37065-0855
> Individual $7, family (up to five) $11, foreign individual $8, family $12
>
> Michael Waltrip Fan Club
> PO Box 339
> Sherrills Ford, NC 28673
> Individual $8, family $13 each for 12 month period
>
> Rick Wilson Fan Club
> PO Box 304
> Mulberry, FL 33860-0304
>
> ---
> © 1997 SPEEDWORLD
> Send Questions, Comments, or contributions to: comments@speedworld.net

--
@ @ N3PTU
^ 73's from Marty (Smiley)
___/ Email martyrip@ptd.net

Vist the Schuylkill Amateur Repeater Ass.
At http://home.ptd.net/~cakunk/

A good scanner radio page.
At http://www.li.net/~j4dice/stateidx.html

--------------2F40744530CF
Content-Type: text/plain; charset=us-ascii; name="BUSCH.TXT"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="BUSCH.TXT"

February 1997 NASCAR Busch Series Frequencies
Courtesy of Racing Radio Fan Scan

DRIVER PRIMARY 2ND 3RD
00. Buckshot Jones 464.6250 464.7250
1. Hermie Sadler 461.0875 463.4375 463.7875
2. Ricky Craven 466.9750
3. Steve Park 466.625 466.4250
4. Tim Steele 463.5875 460.7875
5. Terry Labonte 460.3125
6. Joe Bessey 465.6375
7. Mike Wallace 463.3125
8. Jeff Green 467.0375
9. Jeff Burton 466.2750 466.8625
10. Phil Parsons 462.9875 466.7875
11. Jimmy Foster 462.4625 462.4625
14. Patty Moise 466.3875
15. Tony Stewart 461.7875
16. Mark Day 467.2875
17. Tim Bender 469.5125 462.4750
20. Jimmy Spencer 461.9875 466.8250 469.8375
21. Michael Waltrip 463.2375 461.4875
22. Ward Burton 462.3875
23. Chad Little 463.4250
24. David Hutto 469.7500 464.7500
26 .Derrike Cope 463.7625 466.5375
28. Hut Stricklin 461.3125 467.3625
29. Elliott Sadler 468.2875
32. Dale Jarrett 468.5250 463.7375 461.4375
33. Tim Fedewa 461.8625
34. Mike McLaughlin 462.5375
35. Lyndon Amick 466.4000 468.7500
36. Todd Bodine 469.1250 466.1250
37. Mark Green 469.9375
38. Elton Sawyer 467.9375
40. Ted Musgrave 459.2125 467.9875 468.7625
43. Dennis Setzer 466.6125
44. Bobby Labote 468.6375 461.2375
45. Greg Sacks 468.4875
47. Jeff Fuller 463.8875 461.3625
48. Dale Shaw 460.5875
49. Kyle Petty 461.7125
50. Jeff McClure 467.1375 461.6750
51. Jim Bown 461.6625
52. Bobby Dotter 467.6875 461.0875
55. Kevin Simmons 462.5625
56. Jeff Krogh 460.9250
57. Jason Keller 460.1125 458.2750
59. Jerry Nadeau 464.2125
60. Mark Martin 460.9500
61. Danny Edwards 461.6125

62. Hal Browning 465.1625
63. Tracy Leslie 462.1875 468.5375
64. Dick Trickle 467.1875 468.0875
65. Kenny Kagle 465.1625
66. Nathan Buttke 461.5375 463.5625
68. Jamie Aube 469.4500
68. Chris Diamond 461.1125
70. Dale Fischlein 466.6750 461.4375
71. Dennis Setzer 459.2875 468.7375
72. Mike Dillon 469.8125
73. Curtis Miller 468.7500
74. Randy LaJoie 460.5625
75. Rick Wilson 462.0750
78. Rodney Combs 468.7375 459.2875
80. Make Krogh 466.4875
81. Stanton Barrett 466.2625
85. Shane Hall 461.3000 465.1125 465.1250
87. Joe Nemechek 460.2375 468.8375
88. Kevin LePage 468.4625 469.4625
89. Johnny Chapman 462.0875 467.1375
92. Larry Pearson 460.2125
94. Ron Barfield 469.8750 468.6750
96. Stevie Reeves 461.1750 467.1125
97. Doug Reid 458.1375
98. Kenny Irwin Jr. 463.7125 463.7375
99. Glenn Allen, Jr. 459.1875 467.3375

--------------2F40744530CF--

4616. Re: ALERT ! Potential Threat To Radio Scanning.

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: cdmandus@frogger.lm.com
Message-ID: <5td71u$4gu@frogger.lm.com>
Source record: 188259
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner,alt.radio.scanner

David... (david084@flash.net) wrote:

> Duffy, you are so right. I dont know what we are going to do. Do
> you feel that each day brings more of a threat to our freedoms from our
> own governments in the USA? I believe that many of us do feel that
> way. We were just given a tax cut that is nothing more than a joke to
> make us shut up about a real tax cut. I am very conservative, and I
> find that the Republican party supports most of the values I believe in,
> but they too have been letting me down lately. The democratic party is
> filled with leftists who do not in any way support the values America
> was founded on. Those values state that we believe in very limited
> government and lots of freedom. That the people are in control of the
> government that is highly limited by the Constitution.

True. I'm a fifth generation Republican, by my mother's side from the time when my great-great grandfather came from Prussia (Germany). However, I do too feel let down by the Republicans too. Man, here in Pittsburgh and Pennsylvania in general, they are backstabbing each other like crazy. In short, I tend to be populist conservative/libertarian on most issues.

> Freedom is slipping through our fingers and you and I know it.
> In a few years, we will no longer be free in the USA unless we alter
> the course of government and roll back taxes, rules and regulations.

> 1. We change our course with votes and new, political candidates who
> are truely patriotic and sypathetic to the desires of our founding
> fathers to greatly limit the power of government.

I keep think 2000 will be it, but I said the same thing for 1992 and 1996 as well. We must work to change things this way.

> 2. We change our course with the blood of our politicians.

I really hate to see that happen but I think it will come to that if we continue the current course. My father thinks that's inevitable, been telling me since the 1970's. He seems to think that he might as well give up voting, hole up, and wait for the bullets to fly. I dunno, I hope we can accomplish change via option 1 because option 2, people will end up getting hurt or killed including the innocent. It's scary to think about.

> 3. We stay the course and loose our country to socialism, and very
> heavy handed government.

That's even scarier than option 2. However, we could be headed that way as long as people will continue to think that everything's OK as long as

they can hop into their Jeep Cherokee and rent "Barney" (ugh) tapes at their local Blockbuster. The Demopulicans seem only to give the people their "bread and circuses" to keep the people fat, happy, and dumb.

> I do not want to see blood shed. But, those in government must
> realize that the people are on to the elected officials who have
> silently planned to change America into something most of us would never
> desire, and the people are very aware of those who have no plans, except
> to enjoy the power of the office and leave with a retirement program
> unlike any in the real world. Both types of politicians are doing harm
> to our nation. Eventually, they could frustrate the nation so greatly as
> to provoke an outlash against government.

Well, it could go that way if we continue to lose our good jobs via GATT, NAFTA, etc. because our leaders are deaf to the concerns of the average people along with the loss of our freedoms. What does this have to do with scanners? Well, it is relevant because our Constitution protects our freedom to listen, our freedom to pursue our hobbies and our lives in peace, and of course we need to have a better economy so that people can afford to buy those scanners, radios, and ham radios.
Chuck, just some thoughts......

DE KA3WRW

--
"Guns are cool." - Butt-Head
"I get it, spelling America with a "K," are we?!" - The Tick

4617. **NEED FREQS FOR CAMP PENDLETON CA**

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: blade@cts.com
Message-ID: <33fa2e24.4511882@news2.cts.com>
Source record: 188260

Military police has changed their freqs from 138.XXX to ????? I have
been conducting scans in various areas and have not been able to
locate them. Where can I find them?

Thanks

Robert

4618. Mods for Pro-2032 ?

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Daniel Washco <daw143@fast.net>
Message-ID: <33FA5A4E.2660@fast.net>
Source record: 188261

Would someone please let me know where I might find the mods to the
PRO2032 if there even are any.

Thank you
--
Daniel A. Washco
daw143@fast.net

4619. Re: recherche frequency sstv...

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: freqNO-SPAM@usaor.net
Message-ID: <33FA85B7.56D3@usaor.net>
Source record: 188262

```
Dean wrote:
>
> Predrag wrote:
> >
> > je recherche sstv,fax,press
> > en suisse je suis a lausanne j ai un scanner et radio 30 mshz
> > que en recption merci...
> > de m ecrire
> > giovannich@hotmail.com
>
> Huh?
> --
>
> ******************************************************
> ** To Reply, Remove the "55" from my E-Mail address **
> ** Anti Spam Measures In Effect **
> ******************************************************

+++What did he say?????????????????????????????????????//
```

4620. Re: Where is voice scrambling allowed for individuals?

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.spam-off.com>
Message-ID: <33FA2B38.689@hotmail.spam-off.com>
Source record: 188263

Ed,
Thank you for the straight forward reply. Some folks take these
opportunities to preach, pontificate, and pounce on any idea presented.
You answered my question clearly.

Thanks,
Steve S.

Ed Tobiasz wrote:
><snip>
>
> TITLE 47--TELECOMMUNICATION
>
> CHAPTER I--FEDERAL COMMUNICATIONS COMMISSION (CONTINUED)
>
> PART 90--PRIVATE LAND MOBILE RADIO SERVICES--Table of Contents
>
> Subpart I--General Technical Standards
>
> Sec. 90.212 Provisions relating to the use of scrambling devices and
> digital voice modulation.
>
> (a) Analog scrambling techniques may be employed at any station
> authorized the use of A3E, F3E, or G3E emission, subject to the
> provision of paragraph (d) of this section.
> (b) The use of digital scrambling techniques or digital voice
> modulation requires the specific authorization of F1E or G1E emission,
> and these emissions will only be authorized subject to the provisions of
> paragraph (d) of this section.
> (c) The transmission of any non-voice information or data under the
> authorization of F1E or G1E emission is prohibited. However, stations
> authorized the use of F1E or G1E emission may also be authorized F1D,
> F2D, G1D or G2D emission for non-voice communication purposes, pursuant
> to paragraph (k) of Sec. 90.207.
> (d) Station identification shall be transmitted in the unscrambled
> analog mode (clear voice) or Morse code in accordance with the
> provisions of Sec. 90.425. All digital encoding and digital modulation
> shall be disabled during station identification.
>
> [43 FR 54791, Nov. 22, 1978, as amended at 47 FR 15340, Apr. 9, 1982; 49
> FR 48711, Dec. 14, 1984]
>
> {End citation}
>
> As you can see in 90.212(a) you do not need special permission for

> analog scrambling. However, in 90.211(b) if you wish to use digital
> scrambling your license must reflect that fact.
>
> Part 95 Personal Radio Services has no mention of scrambling.
>
> Hope this helps.
>
> Ed

4621. New Radio Shack scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Jon Johnstone <jonj@sj.bigger.net>
Message-ID: <33FA9560.B10DF334@sj.bigger.net>
Source record: 188264
Cross-posted to: rec.radio.scanner,alt.radio.scanner

```
This is a multi-part message in MIME format.
--------------12913F4AD1441D032D5CD9CE
Content-Type: text/plain; charset=us-ascii
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

The new catalogs are hitting the stores now. Along with them come five
new scanners.
First is the PRO-90 radio shacks very own trunk tracker. It sports 300
channels,
triple conversion, 50 channels per second scan speed, and it comes with
an AC adapter.
Unfortunately this scanner(obviously a Uniden) has a nicad in the
tradition of Uniden scanners.$299.99
Next is the PRO-64. It features 400 channels, triple conversion, auto
store, and 40 monitor memories. $299.99
Then we come to the PRO-67. Basically the PRO-51 with triple conversion.
$279.99
Finally is the PRO-2041. 400 channels and triple conversion $299.99

--------------12913F4AD1441D032D5CD9CE
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Jon Johnstone
Content-Disposition: attachment; filename="vcard.vcf"

begin: vcard
fn: Jon Johnstone
n: Johnstone;Jon
org: Radio Shack
adr: ;;;;;;
email;internet: jonj@sj.bigger.net
title: Sales Associate
tel;home:
x-mozilla-cpt: ;0
x-mozilla-html: FALSE
end: vcard

--------------12913F4AD1441D032D5CD9CE--
```

4622. Re: FS: Yaesu FT 530 dual band HT

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: cblazer@REMOVE_TO_REPLY.bellsouth.net
Message-ID: <33f9abe9.1631541@news.mco.bellsouth.net>
Source record: 188265
Cross-posted to: rec.ham-radio.swap,rec.radio.scanner,rec.radio.swap

How much ????

On Mon, 18 Aug 1997 16:42:57 -0400, "SDH" <sdharris@gate.net> wrote:

> FT530 with brand new NiMH 12v (5W) batt, original manual and box. About 1.5
>years old in good condition. Mod done will TX
>
> 118mhz - 174mhz
> 430Mhz - 470Mhz
>will recieve 800mhz and (cellular) RX range is:
> 116mhz-174Mhz AM and FM modes
> 380Mhz- 512Mhz
> 800Mhz- 960Mhz
>This is a true dual bander and will crossband repeat and do dual inband
>recieve! four power out levels .5W, 1.5W, 2.5W, 5W
>
>Sean
>
>
>

4623. Re: Tucson, AZ

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5tber2$gf4$1@news.goodnet.com>
Source record: 188296

were these newly requested frequencies or did Tucson "own" them or have a license for these for a while???

Bill (_bills4_@flash.net) wrote:
:]On Mon, 18 Aug 1997 17:05:17 -0700, "Joel C. Baese" <jcbaese@theriver.com>
:]wrote:
:]
:]>Anyone know the new Tucson PD freqs? (F7-F10)
:]
:]Check these out!
:]
:]It looks like the Tucson PD is ramping up their use of digital/encrypted
:]communications and here's the latest info on their switchover.
:]
:]Particulars on operations as radio frequencies are changed:
:]
:]F1 through F4 will NOT change.
:]
:]F5 on "old" radios will NOT talk to any "new" radios.
:]
:]F6 on "old" radios WILL talk to F5 on "new" radios (crosstalk).
:]
:]F7 on "old" radios WILL talk to F6 on "new" radios (TAC/MOU)
:]
:]F7 through F10 on "new" rdios will NOT be monitored and will NOT be
:]operational for unit-to-unit traffic until Novenber 1997.
:]
:]F11 on "new" radios will be used for short-range simplex traffic, and can talk
:]to F13 on "old" radios. This channel replaces the old F5 simplex channel.
:]
:]F12 on "new" radios is assigned to the Tri-Band Repeater system, for
:]inter-agency use in Pima County only. The old F10 (statewide simplex)
:]will no longer be used.
:]
:]F8 on "old" radios is NOT to be used by Uniform units. The frequency is
:]designated for use on special purpose radios ONLY. (155.970 mhz)
:]
:]F9-F12 on the "old" radios should NOT be used during the transition to the
:]new frequencies. Those channels will be used in the new digital radio system.
:]
:]Weather and pager channels will no longer be available in the "new" radios.
:]
:]In radios with additional channel capacity (beyond 12 channels) and where
:]special assignments are involved, channels may be added as space permits.

:]
:]"New" radios will be identified with a yellow dot applied to the top of the
:]radio, near the anntenna.
:]
:]
:]TUCSON POLICE DEPARTMENT - NEW RADIO FREQUENCIES
:]
:]Chan. # TX Freq. RX Freq CTCSS Who/Where
:]
:] 1 158.910 155.010 192.8 OPRNS South
:]
:] 2 159.030 155.730 192.8 OPRNS West
:]
:] 3 158.850 154.725 192.8 OPRNS Mid-Town
:]
:] 4 159.210 155.490 192.8 OPRNS East
:]
:] 5 158.730 155.850 192.8 CrossTalk
:]
:] 6 159.150 154.755 192.8 TAC/MOU
:]
:] 7 156.195 154.115 192.8 Future OPRNS Use
:]
:] 8 156.150 154.815 192.8 Future OPRNS Use
:]
:] 9 156.030 154.875 192.8 Future OPRNS Use
:]
:] 10 158.865 155.805 192.8 Future OPRNS Use
:]
:] 11 155.640 155.640 192.8 Simplex
:]
:] 12 158.805 155.310 192.8 Tri-Band
:]
:] Channels 7 Through 10 may be operational by November 1997.
:] New radios will have a yellow dot on top of radio near antenna.
:]
:] Tri-Band cross channel repeat freqs.
:]
:]Band Freq. CTCSS
:]
:] VHF 155.310 192.8
:] UHF 453.350 203.5
:] 800mhz 865.250 110.9
:]
:]
:]
:]--
:]Gun control is the tool of the oppressive tyrant,it
:]servers no purpose in public safety but does allow the
:]tyrant to more easily control those whom he would

:]make his victims. -Bill (1997)

--

JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
vi..my favorite text editor (:
>Don't send junk/spam mail, I get that stuff in duplicate. When I see<
>two or more messages from the same, They go straight to bit bucket! <
if responding to a usenet post send e-mail also so I will check the group
---

4624. 4 Letter NATO call sign for the USS NIMITZ CVN-68

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: us006990@mindspring.com
Message-ID: <5tcfon$k1g@camel3.mindspring.com>
Source record: 188297

Anyone having the 4 leter NATO call sign for the USS NIMITZ, PLease forward it to Us006990@mindspring.com

Thanks in advance

4625. Re: NiCd Batteries, Capacity & discharge

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <5tch24$mpe@harpo.cs.ubc.ca>
Source record: 188298
Cross-posted to: alt.radio.scanner,sci.electronics.misc,rec.radio.scanner

xavier@iww.org writes:
>Have you tried the new rechargable alkalines? They last longer per
>charge but require a special charger that's kinda pricy.

The charger is *not* particularly expensive, unless you get the one that charges C and D cells. I paid $20 CDN for the smaller Renewal charger; I expect it would be even cheaper in the US.

And this is a fast charger, with individual charge monitoring for each cell. It starts out at about 200 mA/cell, so it puts energy back into the cells much faster than cheap constant-current nicad chargers. It doesn't charge as fast as "one hour" nicad chargers, but it's also far less expensive than them.

Dave

4626. Re: arrested for stupidity

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Greg Garrels <ggarrels@polarnet.com>
Message-ID: <33F8CCF8.5818@polarnet.com>
Source record: 188299

wopshel wrote:
>
> example:if youre listening to your neighbors
> while they are on the phone

[SNIP]
...then you need to get a life!!!!!

4627. fs - MOTOROLA HT... MISC..

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: deli-bear@worldnet.att.net
Message-ID: <33FA09A7.4090@worldnet.att.net>
Source record: 188300

..... FOR SALE....:

(add postage to prices.)

MOTOROLA MTX9000 fm handi-talkie radio,
model H01WCF4DB5AN NX type WCMA.
900mHz range. With charger and info.
Only $499.

---------- P O W E R S U P P L Y M O D U L E S ------
I have several power supply modules available. These are
complete, requiring only the DC input voltage. The modules
contain the necessary IC regulator and caps or coils as
needed. These are new, never used. The boards have the□
input and output terminals marked.

1.) 2" x 2" PCB with regulator, transformer, etc, installed.
8V to 16VDC input, +12V / 1A out.
6 units available at $8 each, plus shipping.

2.) 24pin DIP regulator-on-a-chip. No external components□
are needed! Up to 40VDC input, +5V/1A out.
3 available at $5 each, plus shipping.

.... FOR YOUR DRIVING PLEASURE ....
1929 Mercedes SSK kitcar on VW chassis. Just completed, titled.
Yellow, with brown fenders and running board, tan convertible top, side
curtains, and tonneau cover. Gold trim instruments.

.

------------------- F L A S H L I G H T S --------------------

4-D cell (2x2 style), krypton bulb. In box, never used.
$5 + shipping.

6-D cell multifunction lantern. Sleek tubular style with
bright incandescent light at end, 6W fluorescent bulb
along bottom, and flashing red and yellow on top. Also
has electronic sonic alarm that can be switched on with
the flashing lights. In box, never used. $12 + shipping

3-C cell Eveready worklight-style. Bright yellow with
hook for hanging, frosted bulb to diffuse light over area.
Unused, but no box. $5 + shipping

Batteries NOT included.....

COCA-COLA caps. Red cloth, white lettering. New.
$8 each + shipping. Only 9 available.

.............MODEMS..............
.
2400 baud internal modem card. Only 3 left. $ 5 each.
.
2400 baud PCMCIA fax/modem card (9600 fax). Only $17
(only 1 available)

14.4Kbaud internal fax/modem card. Only $25

IDE hard drives:
Seagate 120 meg .... 70.
Maxtor 120meg .... 70.

IDE laptop drive: 4" x 2.75" x .75" with mini IDE connector
Seagate ST9546A 540meg $149

MAINBOARDS WITH CPU : Tested with Dos and Windows
(these boards use 30pin memory simms)
386sx 16Mhz $10
486sx 25mHz $40
386DX 40mHz............................ $30

MEMORY SIMMS: (specify parity or not)
4 meg 72pin non-parity .... $ 25
4 meg 72pin parity .... $ 25
30-pin memory SIMMS: 256K 60 or 70ns ($4)
80ns ($3)
100ns ($2)

..............CPU CHIPS............
AMD 386DX40mHz. A great way to speed up those older boards!
Only $ 5
.

add postage to listed price. CONUS ONLY!
e-mail me if interested...

4628. Re: Cell-mods for scanners....

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EF65MD.p6v@moraga.ness.com>
Source record: 188301
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <33F8824F.4A31@ll.mit.edu>, LA <artz@ll.mit.edu> wrote:

>> http://www.io.com/~tweek/2004/

>> While I have pictures of a Pro-34 mod, I am still hessitant to put
>> put up a similar page due to the skill level involved. Due to the
>> latest threats in congress, I think I will be putting it up despite
>> the higher skill level required.

>Publish the info now because I wouldn't put it past the government to
>outlaw the publication of scanner mods and schematic diagrams. then I
>can download it onto disks and hard copy and lock away into my secret
>file cabinet full of mods.

It's already up... I put it up over the weekend.

http://www.io.com/~tweek/34/

I have even put in a <tag> for downloading the entire HTML package.

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

4629. Re: Rechargeable Batteries

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: DL <DLambo55@tir.com>
Message-ID: <33FA0097.676B@tir.com>
Source record: 188302

professor newtie wrote:

* On Tue, 12 Aug 1997 21:47:15 -0400, BJC <bjc@mydesk.com> wrote:
*
*Is anyone using the new Nickel-metal hydride (NiMH) rechargeable AA
*batteries in their handheld scanner?
*Any opinions?
*Are they worth the cost?
*Can I recharge them in my RS Pro-60?
*
*Thanks
*
** I've used Sanyo 1.4Ahr NMH AA batteries using an external charger
** designed for the batteries. My source for these cells is now out of
** business, but they were quite cheap. (Under $3.00 for flat top **
cells].
** I can do a 2C charge (30 minutes) with no problem.
**
** I been playing with some Panasonic 900mAh AA cells and have been
** having trouble quick charging them. If you do buy these cells, at the
** moment I can only suggest that you use the Panasonic 3hr charger.
** These high capacity nicads are not tolerant of continual trickle
** charging. Do not leave them in your scanner on constant trickle else
** the lifetime of these cells will be shortened.
**
** gsellani@accesscom.com

AA NiMH can be purchased from Tower Hobbies. It's a mail order R/C
model supply company. They can be located on the WWW at
http://www.towerhobbies.com These batteries can be purchased as
individual cells or assembled packs. I've been using them in my model
airplanes with great success. I've also been using a standard NiCD
charger/cycler with great success with these cells.

Happy scanning....

Dean
--

****
** To Reply, Remove the "55" from my E-Mail address **
** Anti Spam Measures In Effect **
****

4630. WTB: Pro-43

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: ghopper@eskimo.com
Message-ID: <ghopper-1908971323270001@ghopper.ndip.eskimo.net>
Source record: 188303
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner

LIke the title says, looking for a pro-43 that is cellular restorable.

Please e-mail me with a price and the date code.

Thanks.

--
G.F. Hopper Elsewhere in the city....
ghopper@eskimoDOTcom
KB7WSD A mime is trapped in a box...
Remove the anti-spam "DOT" to reply. and no one cares.

~~~~~~
This E-Mail address is NOT-FORSALE or use for JUNK-EMail without the
EXPRESSED WRITTEN PERMISSION of the owner of the above E-Mail Address.
**********WARNING**********
By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
meets the definition of a telephone fax machine. By Sec.227(b)
(1)(C), it is unlawful to send any unsolicited advertisement to
such equipment, punishable by action to recover actual monetary
loss, or $500, whichever is greater, for EACH violation.
~~~~~~

4631. Re: HR2369 and shortwave

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Joseph <joesugar@erols.com>
Message-ID: <33FA1769.1190@erols.com>
Source record: 188304
Cross-posted to: rec.radio.shortwave,rec.radio.scanner

Jake Brodsky wrote:
> I'm not so sure. Just what exactly is a "Scanning Receiver?" This is
> something both Congress and the FCC haven't bothered to define all
> that well.
>

I'm not sure, but I think a scanning radio is defined as having 4 or more memories and the ability to automatically switch between them. One example of a shortwave receiver with this capability is the Sony ICF-2010.
I'm sure there are more.

If someone knows the official definition, how about posting it?

Joseph

4632. Regency TS-1 Mod

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Kevin Byron <Jakbja@madbbs.com>
Message-ID: <01bcace1$927fcf40$617ebec7@default>
Source record: 188305

Does anyone have any mods for the TS-1 or where I can get info or manuals.

4633. Marine Freqs

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: J Sumner <XXXsumner@bigfoot.com>
Message-ID: <01bcace2$bcd085e0$5d1de3c7@gate.net.gate.net>
Source record: 188306

I live close to the beach, and I was wondering if anyone knew where I could get a list of the MANY freq's on the marine band?

thanks!

Reply to me remove the "XX" XXsumner@bigfoot.com

admin@fcc.gov
admin@fbi.gov

4634. Re: SF scanner gurus?

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: rotnappl@ix.netcom.com
Message-ID: <rotnappl-1908971442480001@nntp.ix.netcom.com>
Source record: 188307

You need to check with Scanners Unlimited in San Carlos. They have been
"the" scanner shop in the SF bay area for years. They have alot of
frequency books and are VERY helpfull. It would be well worth a drive from
as far away
as a hundred miles in my opinion for the info and to check out all of the
latest gear.

I have no connection or affilation with them other than being a verry satisfied
customer.

greg

In article <emediaEF4xoA.3Jy@netcom.com>, emedia@netcom.com (Ken McCarthy)
wrote:

> Is there anybody out there who can help me with
> SF frequencies? I am a total non-radio guy who has
> a research need to monitor TV news dispatch calls
> and other SF radio communications. I have a scanner
> and am finding some stuff, but I need to accelerate
> my learning curve (I have Police Call)
>
> Please e-mail me directly at the following address
> (ignore the "abc" prefix, I'm trying to fool the spammers)
>
> abcken@e-media.com

4635. Re: Marine Freqs

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: rotnappl@ix.netcom.com
Message-ID: <rotnappl-1908971445430001@nntp.ix.netcom.com>
Source record: 188308

In article <01bcace2$bcd085e0$5d1de3c7@gate.net.gate.net>, "J Sumner"
<XXXsumner@bigfoot.com> wrote:

> I live close to the beach, and I was wondering if anyone knew where I could
> get a list of the MANY freq's on the marine band?
>
> thanks!
>
> Reply to me remove the "XX" XXsumner@bigfoot.com
>
> admin@fcc.gov
> admin@fbi.gov

Here ya go enjoy.....

greg

U.S. VHF Marine Radio Channels and Frequencies

Channel Ship Ship Use
Number Transmit Receive

01A 156.050 156.050 Port Operations and Commercial.
VTS in selected areas.
05A 156.250 156.250 Port Operations. VTS in Seattle
06 156.300 156.300 Intership Safety
07A 156.350 156.350 Commercial
08 156.400 156.400 Commercial (Intership only)
09 156.450 156.450 Boater Calling. Commercial and
Non-Commercial.
10 156.500 156.500 Commercial
11 156.550 156.550 Commercial. VTS in selected areas.
12 156.600 156.600 Port Operations. VTS in selected
areas.
13 156.650 156.650 Intership Navigation Safety
(Bridge-to-bridge). Ships >20m
length maintain a listening watch
on this channel in US waters.
14 156.700 156.700 Port Operations. VTS in selected
areas.
15 -- 156.750 Environmental (Receive only). Used
by Class C EPIRBs.
16 156.800 156.800 International Distress, Safety and
Calling. Ships required to carry
radio, USCG, and most coast
stations maintain a listening watch

on this channel.
17 156.850 156.850 State Control
18A 156.900 156.900 Commercial
19A 156.950 156.950 Commercial
20 157.000 161.600 Port Operations (duplex)
20A 157.000 157.000 Port Operations
21A 157.050 157.050 U.S. Government only
22A 157.100 157.100 Coast Guard Liaison and Maritime
Safety Information Broadcasts.
Broadcasts announced on channel 16.
23A 157.150 157.150 U.S. Government only
24 157.200 161.800 Public Correspondence (Marine
Operator)
25 157.250 161.850 Public Correspondence (Marine
Operator)
26 157.300 161.900 Public Correspondence (Marine
Operator)
27 157.350 161.950 Public Correspondence (Marine
Operator)
28 157.400 162.000 Public Correspondence (Marine
Operator)
63A 156.175 156.175 Port Operations and Commercial.
VTS in selected areas.
65A 156.275 156.275 Port Operations
66A 156.325 156.325 Port Operations
67 156.375 156.375 Commercial. Used for Bridge-to-
bridge communications in lower
Mississippi River. Intership only.
68 156.425 156.425 Non-Commercial
69 156.475 156.475 Non-Commercial
70 156.525 156.525 Digital Selective Calling (voice
communications not allowed)
71 156.575 156.575 Non-Commercial
72 156.625 156.625 Non-Commercial (Intership only)
73 156.675 156.675 Port Operations
74 156.725 156.725 Port Operations
77 156.875 156.875 Port Operations (Intership only)
78A 156.925 156.925 Non-Commercial
79A 156.975 156.975 Commercial
80A 157.025 157.025 Commercial
81A 157.075 157.075 U.S. Government only -
Environmental protection
operations.
82A 157.125 157.125 U.S. Government only
83A 157.175 157.175 U.S. Government only
84 157.225 161.825 Public Correspondence (Marine
Operator)
85 157.275 161.875 Public Correspondence (Marine
Operator)
86 157.325 161.925 Public Correspondence (Marine

Operator)
87 157.375 161.975 Public Correspondence (Marine
Operator)
88 157.425 162.025 Public Correspondence in selected
areas only.
88A 157.425 157.425 Commercial, Intership only.

NOAA Weather Radio Frequencies

WX1 -- 162.550
WX2 -- 162.400
WX3 -- 162.475
WX4 -- 162.425
WX5 -- 162.450
WX6 -- 162.500
WX7 -- 162.525

4636. Re: Decoding software for Macintosh

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: rickch19@sgi.netxx
Message-ID: <5td3ek$4f$1@taurus.bv.sgi.net>
Source record: 188309

cps@access.digex.net (Chris Smolinski) wrote:

>You may be interested in my freeware decoder for the Mac, MultiMode. It
>decodes ACARS/WWVB. It doesn't do DTMF - yet. DTMF is on
>my list.

>Why not check it out? It should run on any PowerPC equipped Mac.

Any chance for a port to WIN95 for the ACARS, WWVB & DTMF??

Thanks!

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove xx in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

4637. Re: Scanner Card For Computers

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970819224201.SAA15358@ladder01.news.aol.com>
Source record: 188310

>I have found this one advertised, but would be curious how well it works.

>Does anyone else have info on this or any other scanner card?

Which one?
****
Kisses to you d(AL)e......

The CB Guy

4638. Re: Nascar Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: "Marty (Smiley)" <martyrip@ptd.net>
Message-ID: <33FA3F67.53E8@ptd.net>
Source record: 188311

```
This is a multi-part message in MIME format.

--------------30477C357419
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
```

Marty (Smiley) wrote:
>
> Steve wrote:
> >
> > If you need any Race Frequencies click below:
> >
> > http://www.scannerguys.com
>
> --
> @ @ N3PTU
> ^ 73's from Marty (Smiley)
> ___/ Email martyrip@ptd.net
>
> Vist the Schuylkill Amateur Repeater Ass.
> At http://home.ptd.net/~cakunk/
>
> A good scanner radio page.
> At http://www.li.net/~j4dice/stateidx.html
>
> ----------
> Fan Club Listings
>
> Loy Allen Fan Club
> P.O. Box 37011
> Raleigh, NC 27627
> Individual $10, family $15
>
> Alliance Race Team Club
> PO Box 883
> Arden, NC 28704-0883
> (704) 684-4454
>
> Bobby Allison Racing Team Club
> 6616 Walmsley Blvd
> Richmond, VA 23224-4332
> Individual $8, family $14
>
> Davey Allison Fan Club

> 1421 13th Terrace
> Pleasant Grove, AL 35127
>
> John Andretti Fan Club
> PO Box 59244
> Indianapolis, IN 46259
>
> Troy Beebe Fan Club
> PO Box 10976
> Bakersfield, CA 93389-0976
> Individual $12, Canadian add $3
>
> Johnny Benson Fan Club
> 3102 Bird Ave NE
> Grand Rapids, MI 49505-3108
> Individual $12
>
> Joe Bessey B-Team
> Bessey Motorsports
> PO Box 525
> Scarborough, ME 04070-0525
> Individual $9.97 plus $3 shipping and handling
>
> Rich Bickle Fan Club
> 3700 Teaberry Ct
> Charlotte, NC 28227
> Ages 10 and under $8, individual and adult $10, senior $8, family $15
>
> Brett Bodine Fan Club
> 1224 Starwood Dr
> Charlotte, NC 28215-9647
>
> Geoff Bodine Fan Club
> PO Box 1790
> Monroe, NC 28111-1790
> Individual $10, family $14
>
> Todd Bodine Fan Club
> PO Box 257
> Southmont, NC 27351-0257
>
> Neil Bonnett Fan Club
> 7081 North Omar Road
> Tucson, AZ 85741
>
> Chuck Bown Fan Club
> 5254 Pit Rd S
> Harrisburg, NC 28075-8718
>

> Jeff Burton Fan Club
> PO Box 339
> Harrisburg, NC 28075-0339
> Individual $12
>
> Jeff Burton Fan Club
> P.O Box 1160
> Halifax, VA 24558
>
> Rick Carelli Fan Club
> 7300 N. Broadway
> Denver, CO 80221-3610
>
> Rodney Combs
> 1150 Ivey Cline Rd
> Concord, NC 28027
> Individual $12
>
> Ed Conoran Fan Club
> PO Box 7308
> Endicott, NY 13761-7308
>
> Derrike Cope Fan Club
> P.O. Box 2114
> Jamestown, NC 27282
> Individual $10
>
> Mike Cope Fan Club
> 14431 60th St N
> Clearwater, FL 34620-2710
>
> Delma Cowart Fan Club
> PO Box 264
> Highland City, FL 33846-0264
> Individual $7, family (up to 4) $10
>
> Ricky Craven Fan Club
> PO Box 1610
> Statesville, NC 28687
> Individual $10
>
> Robbie Crouch Fan Club
> 106 Pierremount Ave
> New Britain, CT 06053-2345
>
> Bobby Dotter Fan Club
> 118 Stutts Rd
> Mooresville, NC 28115
> Individual $10, family $12

>
> Dale Earnhardt Fan Club
> 5301-A West W.T. Harris Blvd
> Charlotte, NC 28269
> (800) 342-7612
> Individual $20, Canadians add $5
>
> Bill Elliott Fan Club
> PO Box 248
> Dawsonville, GA 30534-0248
> Individual $15, international $20
>
> Tim Fedewa Fan Club
> PO Box 609
> Harrison, MI 48625
> Individual $10, family $12
>
> Jeff Fuller Fan Club
> ST Motorsports
> 2919 Interstate St
> Charlotte, NC 28208
> Individual $10, family (up to four) $15
>
> Harry Gant Fan Club
> Rr 3 Box 587
> Taylorsville, NC 28681-9373
> Individual $10, family $15, Canadian add $3
>
> Jeff Gordon National Fan Club
> PO Box 515
> Williams, AZ 86046-0515
> (520) 635-5333
> Individual $19.95, family (up to four) $24.95
> Personal check, money order, MasterCard, VISA, or American Express
>
> David Green Fan Club
> T/S Communications
> PO Box 8
> Griffith, IN 46319-0008
> Individual $12, family (up to three) $21
>
> Steve Grissom Fan Club
> PO Box 11485
> Charlotte, NC 28220-1485
> Individual $11, family $15
>
> Bobby Hamilton Fan Club
> 2601A Bluefield Ave
> Nashville, TN 37214-2810

>
> Brad Hietala Fan Club
> 85 North Street
> Enfield, CT 06082-3933
> Individuals: $10 Families: $15.
> Membership includes 8x10 glossy photo, autographed cards, regular
> newsletters, Membership certificate and I.D. card, apparel and
> souvenir fan club discounts, and much much more.
>
> Andy Hillenburg Fan Club
> PO Box 160
> Harrisburg, NC 28075-0160
>
> Bobby Hillin Fan Club
> 135 Longfield Ave
> Mooresville, NC 28115-7342
> Individual $12
>
> Will Hobgood Fan Club
> 106 Beachwood Dr
> West Columbia, SC 29170-1608
>
> Jimmy Horton Fan Club
> PO Box 4425
> Bethlehem, PA 18018
> Individual $10, Canadians add $5
>
> Tommy Houston Fan Club
> PO Box 5250
> Conover, NC 28613-5250
> Individual $8, family (up to four) $12
>
> Ernie Irvan Fan Club
> 1027 Central Drive
> Concord, NC 28027
> Individual or family $15, international $25
>
> Dale Jarrett Fan Club
> PO Box 564
> Conover, NC 28613
> Individual $10
>
> Jason Keller Fan Club
> PO Box 14748
> Greenville, SC 29610-4748
> Individual $10, family $13
>
> Alan Kulwicki Memorial Club
> PO Box 1624

> Mooresville, NC 28115
>
> Bobby Labonte Fan Club
> PO Box 358
> Trinity, NC 27370-0358
> Individual $10, family (limit four) $15
>
> Terry Labonte Fan Club
> PO Box 4617
> Archdale, NC 27263-4617
> Individual $10
>
> Randy Lajoie Fan Club
> PO Box 3478
> WestPort, CT 06880-8478
> Individual $12, couple $18, family (three or more) $24
>
> Kevin Lepage
> Racer Ted Racing Team
> Box 965
> 2031 Shelburne Road
> Shelburne, VT 05482
> Individual $7
>
> Tracy Leslie Fan Club
> Parker Racing Inc.
> 8530 Cliff Cameron Dr
> Charlotte, NC 28269-9786
> Individual $10, family (up to four) $12
>
> Chad Little Fan Club
> PO Box 562323
> Charlotte, NC 28256-2323
> Individual $12, international $14 in US funds
>
> Curtis Markham Fan Club
> 433 Bostwick Ln
> Gaithersburg, MD 20878-1933
> Individual $7, family $10
>
> Sterling Marlin Fan Club
> 1116 W 7th St Ste 62
> Columbia, TN 38401-3048
> Individual $9, family (up to four) $12
>
> Mark Martin Fan Club
> P.O. Box 68
> Ash Flat, AR 72513
> Individual $10, family $14

>
> Rick Mast Fan Club
> Rt 6 Box 224-A
> Lexington, VA 24450-9008
> Individual $12.50, family $19
>
> Jeremy Mayfield Fan Club
> PO Box 2365
> Cornelius, NC 28031
> Individual $9, family (up to four) $14, add $2 for each additional member
>
> Mike McLaughlin Fan Club
> 212 Performance Rd
> Mooresville, NC 28115-9591
>
> Jimmy Means Fan Club
> PO Box 90
> Hackettstown, NJ 07840-0090
>
> Butch Miller Fan Club
> PO Box 317
> Allendale, MI 49401-0317
>
> Ted Musgrave Fan Club
> PO Box 1089
> Liberty, NC 27298-1089
> Individual $10, family $15
>
> NASCAR Fan Membership
> PO Box 2875
> Daytona Beach, FL 32120-2875
>
> Joe Nemechek Fan Club
> PO Box 1131
> Mooresville, NC 28115-1131
> (704) 664-4287
> Individual $10, renewal $9, Canadians add $1.50 for postage
>
> Larry Pearson Fan Club
> 12015 Lazy Willow Lane
> Charlotte, NC 28273
> Individual $10, family $13
>
> Tom Peck Fan Club
> PO Box 249
> McConnellsburg, PA 17233-0249
> Individual $8
>
> Kyle Petty Fan Club

> 8318 Pineville-Matthews Road
> Suite 708-116
> Charlotte, NC 28226
> Individual $19.95
>
> Richard Petty Fan Club
> 1028 E 22nd St
> Kannapolis, NC 28083-9752
> Individual $10, family (up to four) $14
>
> Randy Porter Fan Club
> 113 Pride Dr
> Simpsonville, SC 29681-3241
>
> Jeff Purvis Racing Club
> 900 Providence Blvd
> Clarksville, TN 37042
> Individual $12, family (up to four) $25, renewals $9
>
> Shawna Robinson Fan Club
> PO Box 221769
> Charlotte, NC 28222-1769
>
> Ricky Rudd Fan Club
> PO Box 7586
> Richmond, VA 23231-0086
> Individual $10, family (up to four) $14
>
> Hermie Sadler Fan Club
> PO Box 871
> Emporia, VA 23847-0871
> Individual $10
>
> Elton Sawyer/Patty Moise Fan Club
> PO Box 77919
> Greensboro, NC 27417
> Individual $12, family (up to four) $15
>
> Ken Schrader Fan Club
> PO Box 599
> Licking, MO 65542-0599
> Individual $10, family (limit four) $14
>
> Bob Senneker Fan Club
> PO Box 140984
> Grand Rapids, MI 49514-0984
>
> Dennis Setzer
> Alliance Race Team Fan Club

> PO Box 883
> Arden, NC 28704
> Individual $12.50, family $16.50
>
> Kirk Shelmerdine Fan Club
> PO Box 1133
> Welcome, NC 27374
> Individual $10
>
> Morgan Shepherd Fan Club
> PO Box 1456
> Stow, OH 44224-0456
> Individual $9, family (up to four) $12
>
> Lake Speed Fan Club
> PO Box 499
> Danville, WV 25053-0499
> Individual $11, family (up to five) $13
>
> Jimmy Spencer Fan Club
> PO Box 1626
> Mooresville, NC 28115-1626
> Individual $10, family (limit five) $12
>
> Billy Standridge Fan Club
> 1521 Sulphur Springs Rd
> Shelby, NC 28152
> Individual $9, family (up to four) $12, MasterCard accepted
>
> Mike Stefanik Fan Club
> 106 Pierremont Ave
> New Britain, CT 06053
> Individual $10
>
> Hut Stricklin Fan Club
> PO Box 1028
> Calera, AL 35040
> Individual $8, family (up to four) $12, foreign add $5
>
> Dick Trickle Fan Club
> 5397 Vesuvius Furnace Rd
> Iron Station, NC 28080-7728
> Individual $20
>
> Bill Venturini Fan Club
> 7621 Texas Trail
> Boca Raton, FL 33487-1423
> Membership up to four $15
>

> Kenny Wallace Fan Club
> PO Box 3050
> Concord, NC 28025-0003
> Individual $14, family $16, Canadians add $3
>
> Mike Wallace
> 224 Rolling Hill Rd
> Suite 9A
> Mooresville, NC 28115
> Individual $15
>
> Rusty Wallace Fan Club
> 224 Rolling Hill Rd
> Suite 5A
> Mooresville, NC 28115
> Membership $17 (limit four per family), Canadians add $5
>
> Darrell Waltrip Fan Club
> PO Box 855
> Franklin, TN 37065-0855
> Individual $7, family (up to five) $11, foreign individual $8, family $12
>
> Michael Waltrip Fan Club
> PO Box 339
> Sherrills Ford, NC 28673
> Individual $8, family $13 each for 12 month period
>
> Rick Wilson Fan Club
> PO Box 304
> Mulberry, FL 33860-0304
>
> ---
> © 1997 SPEEDWORLD
> Send Questions, Comments, or contributions to: comments@speedworld.net

--
@ @ N3PTU
^ 73's from Marty (Smiley)
___/ Email martyrip@ptd.net

Vist the Schuylkill Amateur Repeater Ass.
At http://home.ptd.net/~cakunk/

A good scanner radio page.
At http://www.li.net/~j4dice/stateidx.html

--------------30477C357419
Content-Type: text/plain; charset=us-ascii; name="WINSTON.TXT"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="WINSTON.TXT"

February 1997 Winston Cup Series Frequencies
Courtesy of Rading Radio Fan Scan

DRIVER PRIMARY 2ND 3RD PL Tone
0 Delma Cowart 460.6875
1 Jerry Nadeau 458.1125 458.1625
2 Rusty Wallace 461.5875 461.3375 162.2
02 Randy Baker 461.2875
3 Dale Earnhardt 462.0250 463.2250 469.0125 173.8
4 Sterling Marlin 461.7500 464.3000 464.3875
5 Terry Labonte 468.2125 469.4875
6 Mark Martin 460.9500 468.5625 463.9250 85.4
7 Geoff Bodine 457.3750 463.1750
8 Hut Stricklin 465.8875 466.0875 127.3
9 Lake Speed 464.1750 463.9750
10 Ricky Rudd 465.7375 463.9375 469.7375 203.5
11 Brett Bodine 855.5125 855.5625
12 TBA 467.7250 467.5750
15 Larry Pearson 457.5250 457.5500
16 Ted Musgrave 468.4500
17 Darrell Waltrip 469.1125 468.1125 469.3125 468.7625
18 Bobby Labonte 467.7625 466.0125
19 Gary Bradberry 467.1875
20 Greg Sacks 461.7875 461.8875
21 Michael Waltrip 855.0375 855.2875 854.7875
22 Ward Burton 468.9375 462.8375
23 Jimmy Spencer 469.8375
24 Jeff Gordon 467.0625 469.4875
25 Ricky Craven 466.7875 469.4875
28 Ernie Irvan 466.9500 466.4500
29 Jeff Green 467.9625 467.9750 463.4000
30 Johnny Benson Jr. 466.3000
31 Mike Skinner 468.2500 468.6000
33 Ken Schrader 468.7750 114.8
36 Derrike Cope 463.2875 467.0375
37 Jeremy Mayfirld 462.7125
40 Robby Gordon 460.9750
41 Steve Grissom 459.3625
42 Joe Nemechek 460.0000 468.7000
43 Bobby Hamilton 468.3000 468.5500
44 Kyle Petty 469.3000
46 Wally Dallenbach 468.8000
71 Dave Marcis 467.5625
73 Phil Barkdoll 460.9750
75 Rick Mast 468.9750 461.9375
77 Morgan Shephard 468.8875 463.8875 458.9750
78 Billy Standridge 451.7875 463.9000
81 Kenny Wallace 459.3875 459.6875
88 Dale Jarrett 468.5250 466.3750 110.9
90 Dick Trickle 467.1625 179.9
91 Mike Wallace 460.6875 460.1875

94 Bill Elliott 469.8750 468.6750
95 Ed Berrier 463.5000
96 David Green 461.4750 464.8875
97 Chad Little 460.6625 463.4250
98 John Andretti 468.7250
99 Jeff Burton 466.2750 466.0875

Goodyear Blimp 151.6250 161.6400 161.7000
161.7600 132.0000

NASCAR 1 469.5000 NASCAR 6 463.8500
NASCAR 2 464.5000 NASCAR 7 461.2000
NASCAR 3 464.9000 NASCAR 8 461.2000
NASCAR 4 464.7750 NASCAR 9 463.6250
NASCAR 5 465.0250 Inspectors 468.8500
Scoring 468.2500

ESPN 450.3875 454.5000 MRN Radio 454.0000
* = Scrambled

--------------30477C357419--

4639. Re: Police Frequencies Greater TORONTO, ONTARIO AREA.

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5td8v1$17nk$4@node17.cwnet.frontiernet.net>
Source record: 188312

In article <01bcab84$e2001420$46d9f5cf@psdon>, "Pierre" <psdon@ica.net> wrote:
>Can anybody e-mail me the best, most ACTIVE, CONFIRMED police frequencies
>for Metro TORONTO, DURHAM REGIONAL, YORK REGIONAL, PEEL REGIONAL Police
>Forces? There is a plethora of lists, but I find a lot of these
>frequencies in these lists are outdated, inactive, or in the case of
>some--like YORK REGIONAL POLICE--SILENT. Where has all the activity gone
>in this exceptionally BUSY, Major urban centre???? Is Scanning in Greater
>Toronto area DEAD because of scrambling, MDTs, etc??? Any
>help/clarification would be Greatly appreciated. Thank You in advance.
>psdon@ica.net.

A lot of them are now trunked.

Try http://www.ggw.org/nf2g/ontario.shtml and follow the links to
Metro Toronto, York Region, or anywhere else shown on the map.

73 de Dave, NF2G

4640. Re: Where is voice scrambling allowed for individuals?

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EF6EqE.7B@moraga.ness.com>
Source record: 188313

F. Barry Mulligan <mulligan@ACM.ORG> wrote:
>
>CB: 47 CFR 95.412 What communications may be transmitted?
> (a) ... communications without codes or coded messages ...

You sure you got enough there for relevance?

"10-4 good buddy. I'll see you on the flip side" is a coded message.

"Code" in and of itself, does not mean "secret code."

--
Reverend Tweek Spiritual Advisor and Religious Liaison
DataBasix mailto: tweek@databasix.com

Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

4641. BC60XLT and comparable Radio Shack model?

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: gt6955a@prism.gatech.edu
Message-ID: <5td9at$p30@acmez.gatech.edu>
Source record: 188314
Cross-posted to: rec.radio.scanner,rec.autos.sport.nascar

Hey,

just one more question.. I have BC60XLT without the manual. Is there a comparable model number from RS, because I can get there manuals off the web. The closest I found was the Pro-28 (205-0508).

Anyone have any leads?

brian

reply via e-mail, or post if you really want to.

thanks
--
Brian Paul Fasano { 1968 Ford }
Phone: (404) 762-6053 { -Galaxie 500 }
Internet: gt6955a@prism.gatech.edu { 1997 BME }
World Wide Web: http://www.prism.gatech.edu/~gt6955a{ -Georgia Tech }

4642. Re: 4 Letter NATO call sign for the USS NIMITZ CVN-68

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.spam-off.com>
Message-ID: <33FA2E0C.37C@hotmail.spam-off.com>
Source record: 188315

Not sure what a four letter call would be but NATO does use 3 letter
calls from a comsec document and it changes frequently.

Steve S.

david a. petit wrote:
>
> Anyone having the 4 leter NATO call sign for the USS NIMITZ, PLease
> forward it to Us006990@mindspring.com
>
> Thanks in advance

4643. FS: RS PRO-2006

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Dave Schwartz <davenpat@kw.igs.net>
Message-ID: <01bcacef$35cb2c00$2237f8ce@dsathome.waterloo.ncr.com>
Source record: 188316

Has cell and speed mods, otherwise mint. Original owner: manual, box. $325 US (or $Cdn equivalent) includes insured shipping. (Want to dicker price? you pay shipping).

4644. Re: Monitoring LAPD, NYPD, etc, OVER THE NET

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5td8nq$17nk$3@node17.cwnet.frontiernet.net>
Source record: 188317

In article <33F83B3A.133@tir.com>, DLambo55@tir.com wrote:

>> am not familiar. I did, however, download RealPlayer so I could listen,
>> and so far, I am having no success. I have an operational soundcard, and a
>
> Hmmmmmm......you downloaded and installed realaudio player? Realaudio
>is configured for your browser right? I think it only works with
>Netscape or MSIE. Once realaudio is installed, it should automatically

RealAudio and RealPlayer can work as standalone programs, if you know
how to feed them the correctly formatted address for a server.
However, RealPlayer requires a Pentium processor.

73 de Dave, NF2G

4645. FS: Optoelectronics freq. counter.

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Dave Schwartz <davenpat@kw.igs.net>
Message-ID: <01bcacef$dcba7660$2237f8ce@dsathome.waterloo.ncr.com>
Source record: 188318
Cross-posted to: rec.radio.scanner,rec.radio.swap

"Frequency Finder" model 3300. 1MHz-2.8GHz. Two ranges (250MHz, 2.8GHz), selectable gate times, hold switch. Original owner: manual, box, adapter.$90 US (or $Cdn equivalent) includes insured shipping.

4646. this is a test

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: cei <cei@mediaone.net>
Message-ID: <33FA2B15.1E733263@mediaone.net>
Source record: 188319
Body handling: HTML body converted to readable text

test test

test
test

4647. Scanner/Legal Mailing lists.

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: mtiernan@world.std.com
Message-ID: <EF6C62.L3z@world.std.com>
Source record: 188320
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Having heard enough rumblings from the direction of the
Capital, I decided that we need a centralized discussion area
for any legal action we wish to take regarding scanning.

So, I created this list (and it's digested counterpart).

To subscribe to this list, send a message like this:
To: scan-legal-request@nomad.n-reading.ma.us
Subject: subscribe
[Message Body] subscribe

The list is available in digested form too. It's address is:
To: scan-legal-digest-request@nomad.n-reading.ma.us
Subject: subscribe
[Message Body] subscribe

Digests go out once a week, Monday mornings.

Tell your friends and spread the word!

Items open for discussion are things like how we can educate
our legislators and the media.

--
<< MCT >> mtiernan@world.std.com
Michael C Tiernan. WWW = http://world.std.com/~mtiernan
Is God a performance artist? GEnie: M.Tiernan

4648. WTB: SCANNER w/800 MHZ

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: dwhowell@iamerica.net
Message-ID: <33fa1d2e.7670605@nntp.iamerica.net>
Source record: 188321

Please respond with all info to me at:

dwhowell@iamerica.net

Thanks

4649. Re: ALERT ! Potential Threat To Radio Scanning.

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: MARK MYERS <memyers@erols.com>
Message-ID: <33FA3053.50B4@erols.com>
Source record: 188322
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner,alt.radio.scanner

David... wrote:
>
> J. Duffy Beischel wrote:
> >
> > All this is just another way our Federal Government continues to whittle
> > away at our freedoms. Can't listen to this or that, can't say that,
> > can't go here, can't do that with your property, can't have a gun for
> > protection, the list goes on and on and the people continue to take it
> > like lambs waiting to be slaughtered.
>
> Duffy, you are so right. I dont know what we are going to do. Do
> you feel that each day brings more of a threat to our freedoms from our
> own governments in the USA? I believe that many of us do feel that
> way. We were just given a tax cut that is nothing more than a joke to
> make us shut up about a real tax cut. I am very conservative, and I
> find that the Republican party supports most of the values I believe in,
> but they too have been letting me down lately. The democratic party is
> filled with leftists who do not in any way support the values America
> was founded on. Those values state that we believe in very limited
> government and lots of freedom. That the people are in control of the
> government that is highly limited by the Constitution.
> However, today, we see the federal and state governments doing things
> that are not defined in law anywhere! The federal government is taxing
> us to death and using the money in ways our forefathers would not
> believe.
> Freedom is slipping through our fingers and you and I know it.
> In a few years, we will no longer be free in the USA unless we alter
> the course of government and roll back taxes, rules and regulations.
>
> Karl Marx said that all democracies will end in socialism. I do not
> believe that, though many in our local, state, and federal governments
> seem Hell bent upon making it happen.
>
> We have only three roads to go down.
>
> 1. We change our course with votes and new, political candidates who
> are truely patriotic and sypathetic to the desires of our founding
> fathers to greatly limit the power of government.
>
> 2. We change our course with the blood of our politicians.
>
> 3. We stay the course and loose our country to socialism, and very
> heavy handed government.

>
> Those are our three options. I choose number 1. However, if number
> one fails to succeed after a serious try, which I believe we did in 1992
> when we booted the democrats out of Congress, many in our country may
> become so frustrated that we will see number two acted upon.
> I do not want to see blood shed. But, those in government must
> realize that the people are on to the elected officials who have
> silently planned to change America into something most of us would never
> desire, and the people are very aware of those who have no plans, except
> to enjoy the power of the office and leave with a retirement program
> unlike any in the real world. Both types of politicians are doing harm
> to our nation. Eventually, they could frustrate the nation so greatly as
> to provoke an outlash against government.
>
> We the people must be free!
>
> CUT TAXES SHARPLY ON ALL LEVELS!
>
> CUT RULES AND REGULATIONS ON ALL LEVELS, ESPECIALLY EPA WACKO RULES!
>
> STOP TRYING TO CONTROL THE PEOPLE AND TAKE AWAY THEIR FREEDOMS!
You should read UNINTENDED CONSEQUENCES by John Ross available at
http://www.amazon.com
Yours in liberty
Mark

4650. Re: Scannists interfere with - insert incident here...

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5td99v$17nk$5@node17.cwnet.frontiernet.net>
Source record: 188323

In article <5t49a8$6mk$1@usenet76.supernews.com>, radioman@localnet.com wrote:
>Never had a situation of this nature get to the point of an arrest
>being effected. I had always had pretty good luck with (even though

Interesting. I guess that speaks well of your demeanor in handling people who act like jerks. Just curious about one other thing (as a student of criminal justice) - in a case of OGA involving a recalcitrant scanner user, would you [theoretically] make a physical arrest or would you be able to issue an appearance ticket?

Also, what's your professional opinion on confiscation (of scanners)?

>One other thought on citizens with scanners. I might have entioned
>that I never had a problem with that and in fact found it to benefit
>my work by having all the extra eyes and ears out there. Came in handy
>plenty of times when looking for wanted subjects, missing children in
>a specific neighborhood. In twenty years, I can't recall a time that I
>found a suspect to be inpossesion of a scanner and that that scanner
>had contributed to the perpetration of his/her crime. It does happen,
>but I think people should have scanners should they choose to do so.

Wonderful observations. Could we scanner users impose upon you to put these observations in writing and send them to your Congresspersons?

73 de Dave, NF2G
MCC Criminal Justice
Phi Theta Kappa

4651. Where to legally use my SS-70 (was: Where is voice scrambling allowed for individuals?)

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.spam-off.com>
Message-ID: <33FA2CFF.7044@hotmail.spam-off.com>
Source record: 188324

Now I have another problem, what to do LEGALLY with my functional Ramsey SS-70 Voice Scrambler/Descrambler? I can't legally possess it with my scanner, knew I couldn't use it with ham gear, found out I can't use it with GMRS or CB gear, now what? Cordless phone? 49MHz walkie-talkie? Baby monitor??!!?? Anyone want an SS-70?

Steve S.

Reverend Tweek wrote:
>
> F. Barry Mulligan <mulligan@ACM.ORG> wrote:
> >
> >CB: 47 CFR 95.412 What communications may be transmitted?
> > (a) ... communications without codes or coded messages ...
>
> You sure you got enough there for relevance?
>
> "10-4 good buddy. I'll see you on the flip side" is a coded message.
>
> "Code" in and of itself, does not mean "secret code."
>
> --
> Reverend Tweek Spiritual Advisor and Religious Liaison
> DataBasix mailto: tweek@databasix.com
> ---
> Followups to Enoch and Cramer are deposited in alt.fan.kooks.mikael-enoch

4652. Re: Need scanner mods for PRO-2006

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya02408000R1908971656180001@news.cig.mot.com>
Source record: 188325

I was at the local library last night and they even had the Cheek books....

--
John Gilbert
johng@comm.mot.com

4653. Re: Help a new guy

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: freqNO-SPAM@usaor.net
Message-ID: <33FA84C9.1876@usaor.net>
Source record: 188326

Trent Howard wrote:
>
> Andy Moss wrote:
> >
> > Mike wrote:
> > >
> > > Im in the market for a scanner that I can hear cordless and cell phones.
> > > What is a good one?, and what modifications do I need to do to enable this
> > > kind of listening?
> >
> > You'd probably best decide if you would like a Handheld or a Base/Mobile
> > unit.
> >
> > If you are in the USA you will not be able to buy a new scanner than can
> > receive Cellular. If Cellular is really your bag, you'll have to buy
> > used.
> > --
> > Andy Moss
> > "Whose woods these are I think I know............."
>
> Not True you can buy a import scaner new that will recieve cellular
> a good scanner would be the yupiteru 7100 you can buy that online
> from banercom I think its www.bander.com they will ship it to the
> US for $305 shipped (One hell of a deal)

+++I spoke with the people at Durham Radio via e-mail and they suggested
that I make any deals regarding cellular capable scanners in the good ol
US of A. Customs has been confiscating scanners before they cross the
US/Canadian boarder. If you purchase a scanner from Canada, chances are
that YOU will be making a donation. Check them out for yourself, don`t
take my word.

Big Jim

4654. HAM WEB SITE

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Robert Newland <rnewland@cyberramp.net>
Message-ID: <33FA5841.95BDD454@cyberramp.net>
Source record: 188327

http://www.cyberramp.net/~rnewland

4655. Scanner Outdoor Antenna Q

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: fire.chief@warpgate.com
Message-ID: <6a6_9708191900@warpgate.com>
Source record: 188328

-=> Quoting Raymond A. Miller to All <=-

RAM> (and if not, what would be a better antenna to
RAM> go with for the best overall coverage in the range 30-900mhz?

TV antennas are cut for 54-800MHz. Mount one flipped
so the elements and reflectors are pointing up and
down and you have one damn good scanner antenna.

```
+--------------------------+------------------------+
| 9-1-1 Public Safety BBS | POLICENET 150:100/911 |
| fire.chief@warpgate.com | SAFNET 144:8100/911 |
| LEO's FIREFIGHTERS SAR | FIDONET 1:202/911 |
| COMMS AMATEUR RADIO | SoCal (619) 669-0385 |
+--------------------------+------------------------+
___ Blue Wave/QWK v2.12
---
| WarpGate: Fire Chief 52:1000/211
| Internet: fire.chief@warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.
```

4656. JON IN UTAH HF150

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: BP <BP93@worldnet.att.net>
Message-ID: <33FA2DFB.3856@worldnet.att.net>
Source record: 188329

JON

I HAVE LOST YOUR ADDRESS.

I WANT THE HF-150 AFTER ALL

BOB
SPOKANE

4657. FS RADIO SHACK PRO 37

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: wil-son@webtv.net
Message-ID: <5tdkjb$ic7$1@newsd-108.bryant.webtv.net>
Source record: 188330

$175 PLUS SHIPPING.

4658. NOS BC-760 & 200 XLT Cellable!

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <33FA3267.AF@planetc.com>
Source record: 188331

Scanner People:

I AM A CB SHOP THAT SELLS VERY FEW SCANNERS, SO I TEND TO HOLD ON TO OLDER MODELS FOR A WHILE, OR IF SOMETHING WILL DISSAPEAR, I WILL GET A FEW TO HOLD ME OVER (CLASSIC UNITS). Brand New in the Boxes!

I HAVE A COUPLE CLASSIC UNITS LEFT, THE OLD BC-760 THAT CAN RECEIVE YO PHONE AND A 200 XLT, also YO phone. PRICE IS $300 ea. & shipping & extras more. Are these worth more than this now? NOT new models!

E Mail me at truth@planetc.com or see http://infinet.org:3/dudes.htm and click "Shortwave," then after reading, click CB stuff for sale. Dave

4659. DesEncrypt Protected Transmissions

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Andres Brenes <ti2kol@hotmail.com>
Message-ID: <01bcad28$1a54e680$033509c8@200.9.56.10.racsa.co.cr>
Source record: 188332

Some body knows how can I get the Aplicat. to DesEncrypt Protected
transmissions using my computer???

Encrypted signal out ===> Line In ====> Aplicattion ====> Speakers Out

--
Andres Brenes
ti2kol@hotmail.com
costarica@geocities.com
http://andres.base.org
http://www.geocities.com/Yosemite/Rapids/2400

4660. BC230XLT

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Mike Held <mheld@prodigy.net>
Message-ID: <33FA33C9.CAEDFBB6@prodigy.net>
Source record: 188333

I have been searching for mods to the 230 but have been unable to find them anywhere. If anyone could help I would appreciate it.

Thank You,
Brian Held

4661. Re: Scrambled Cordless Phones

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Skinnylegs@flab.org
Message-ID: <33f95683.1200935@news.swbell.net>
Source record: 188334

>TWO FOLKS SEE RIGHT THRU THE BS STORY, and comment:
>>> Yeah, but how did you know he was bragging in the first place? Your
>>> first sentence states that he was talking about how safe his new phone
>>> was. How did you know that untill you found the freq. in the clear?

I have a scrambled phone user in my neighborhood. On my PRO-2004,
PRO-51 and PRO-2006, the signal is unreadable. Reaching over to turn
on my older PRO-2003, THE SIGNAL IS COMPLETELY READABLE! I don't know
what causes it. I have yet to explore the theory of tuning off center
frequency, but that would be no problem. Just tap off a 455 kHz IF
and feed it to an all-band receiver. Tune up, tune down. Do it again
with the BFO turned on. It may work, it may not. I don't know.

4662. OLD WURLITZER JUKEBOXES WANTED BY COLLECTOR !!

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: hartmans@inlink.com
Message-ID: <19THx6Rr8GA.120@news.inlink.com>
Source record: 188335
Cross-posted to: misc.wanted,tx.wanted,rec.radio.scanner,misc.industry.electronics.marketplace,rec.antiques.marketplace

>>>>>>>>>>>>>>>>>>JUKEBOXES WANTED<<<<<<<<<<<<<<<<<<

I am a jukebox collector and am actively buying '40s & '50s jukes.

I am especially looking for Wurlitzer Jukeboxes manufactured in the '40s.

Models 600 700 800 850 950 1015 1080 1100 1700 1800 1900 2000

These machines can mean cash for you. I buy machines in ANY CONDITION !!

I pay cash and will pick up. Also buying parts boxes.

Seeburg, AMI,and Rockola jukeboxes from the '50s are also on my buy list.
Check the back of the jukebox for a metal identification tag which will
contain the model number. Let me know for a prompt and generous offer !!

Thanks,

Mark Hartman
9 Silver Lane
Kirkwood, Mo 63122

314 966 3894

4663. Searchin for circuit diagrams

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Olaf.May@t-online.de
Message-ID: <5tb6ucnjr1@news00.btx.dtag.de>
Source record: 188336

hello everybody....

i am searching for circuit diagrams
to build my own speech descrambler....
i am using an unblocked AR8000....
Any ideas?

4664. REQ: Tips & Tricks for Mot software

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: shockum@fireman.net
Message-ID: <5tfmqn$b16$1@grouper.exis.net>
Source record: 188337

Looking for info posted here long ago about pushing MOT radio
programming soft a little further. Anyone with any helpful suggestions
or can give a URL with the same please reply.
Thanks.....Jim

4665. Re: frequencies for victoria, bc

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: "Peter M. Baran" <pbaran@hmtnet.com>
Message-ID: <5tapka$k0e$1@f02s02.tac.net>
Source record: 188338

Give these a try:

VICTORIA AMBULANCE 142.365 142.245
VICTORIA CITY POLICE 155.550
VICTORIA FIRE 155.445
VICTORIA RCMP 140.580
SIDNEY RCMP 140.790
SAANICH FIRE 155.880 156.030
SAANICH POLICE 155.550 155.760
SAANICH POLICE TRUNK 800.xxx

Peter
pbaran@hmtnet.com

4666. Honolulu aviation freqs?

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: alphavid@fia.net
Message-ID: <alphavid-ya023180001908972313540001@news.fia.net>
Source record: 188339

Does anyone have tower freqs for Honolulu? I'm traveling there on business
Wed evening and wanted to listen in.

Please Emaildirectly.

Thanks

Ray
alphavid@fia.net

4667. SF scanner gurus?

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: emedia@netcom.com
Message-ID: <emediaEF4xoA.3Jy@netcom.com>
Source record: 188340

Is there anybody out there who can help me with
SF frequencies? I am a total non-radio guy who has
a research need to monitor TV news dispatch calls
and other SF radio communications. I have a scanner
and am finding some stuff, but I need to accelerate
my learning curve (I have Police Call)

Please e-mail me directly at the following address
(ignore the "abc" prefix, I'm trying to fool the spammers)

abcken@e-media.com

4668. Re: Scanner Card For Computers

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: nobody673 <nobody673@hotmail.com>
Message-ID: <01bcac40$8ddebb00$204680d0@default>
Source record: 188341

http://www.advdig.com/winradio/winradio.cfm

sorry... forgot to include the URL (brain fart)

nobody673@hotmail.com

4669. Re: Sacramento CA Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Mark and Kathy Brown <MarkBro2@ix.netcom.com>
Message-ID: <5tb4ca$m51@dfw-ixnews4.ix.netcom.com>
Source record: 188342

In article <01bcab1a$32b5b5c0$72d455ce@mrperry2.gvn.net>,
"M Perry" <MRPerry2@gvn.net> wrote:
>Looking for Sacramento frequencies - police, fire, other emergency.
>
These may be on the way out. Sacramento City may be on the way to the 800 system very soon. However, here is what they have been
460.060 Channel 1 - Downtown
460.200 Channel 2 - South-East (Fruitridge, Oak Park, etc.)
460.325 Channel 3 - South-Central (Freeport, Franklin, South of Broadway)
460.475 Channel 4 - North (Del Paso Heights, North Sac - North of River)
460.425 Channel 5 - Car to Car
460.075 Channel 6 - Tactical, Detective, Undercover, some Car to Car
460.275 Channel 7 - Records
460.500 Channel 8 - Misc
465.550 Channel 9 - Misc - rarely used

4670. Re: Where is voice scrambling allowed for individuals?

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: dlambo55@tir.com
Message-ID: <33F943FC.5568@tir.com>
Source record: 188343

Steve S wrote:
>
> Any words on which radio service allows voice inversion scrambling for
> individuals? I'm only aware of police and federal (if they're not using
> DES) that can scramble. Can businesses or GMRS?
>
> Steve S.

Shouldn't be any different than PL's or CTCSS. You got the money, you
can use it.
--

****
* To Reply, remove the "55" from my E-Mail address *
* Anti Spam measures enabled *
****

4671. Pro 41

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Joseph Colson III <jcolson@CajunNet.com>
Message-ID: <33F9DFC3.6194@CajunNet.com>
Source record: 188344

Whats a Pro-41 in good condtion Worth. Any replys will be appreciated

Joe Colson

4672. Need help with AOR AR900!

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: riotbomb@sim.zipcon.net
Message-ID: <871975953.715840@ran.zipcon.net>
Source record: 188345
Cross-posted to: rec.radio.scanner,alt.radio.scanner

My friend just gave me his old scanner, which is an AOR AR900, and I need some help. I need to know how to program the different search banks with the freq ranges I want. Please email me if you can.

THANX!

4673. Re: frequencies for victoria, bc

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: "Peter M. Baran" <pbaran@hmtnet.com>
Message-ID: <5taqpe$l6h$1@f02s02.tac.net>
Source record: 188387

Check this out as well:

http://spectrum.ic.gc.ca/tafl-e/tafledat.html

Peter
pbaran@hmtnet.com

4674. Re: NASA -- Mission Discovery Transmission

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: kschultz@uniserve.com
Message-ID: <5tasel$531$1@neptune.uniserve.com>
Source record: 188388
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <01bcaa62$bb742800$a21de3c7@gate.net.gate.net>,
XXXsumner@bigfoot.com says...
>
>I have heard NASA and the Space Shuttle Discovery transmission on
>
>147.285
>443.950
>Happy Scanning

Hi,
I live in Vancouver, Canada and I was wondering where the space shuttle Discovery's transmissions were at. Also the Mir Space Station's transmission. If anybody knows, please contact me at kschultz@uniserve.com. Thank you!

-Kristin

4675. Re: Scanner Card For Computers

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: nobody673 <nobody673@hotmail.com>
Message-ID: <01bcac40$727843e0$204680d0@default>
Source record: 188389

I have found this one advertised, but would be curious how well it works.
Does anyone else have info on this or any other scanner card?

nobody673@hotmail.com

Joe Blayde <jblayde@linex.com> wrote in article
<01bcaaf7$6dd5bf60$df0c36ce@sp123.linex.com>...
>
> I think I read somewhere that a card with a scanner on it can be
used
> in a computer. This would be cool to use the power of the computer to
scan
> and control the scanner. Does anyone know where I can find a scanner card
> for my PC.
>
> Thanx
>
> Joe Blayde
>
>

4676. Re: CHP Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33F95447.A4F21AE6@ix.netcom.com>
Source record: 188390

Sorry to be terse but this is a very FAQ. Get the Police Call SoCal
edition. The 39mhz freq's are in use in San Diego County and work great!

Good Monitoring,
Don :-)

4677. Re: PRO-2006 LCD Backlight problem

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: Don <dtmknsn@ix.netcom.com>
Message-ID: <33F95840.71C267E8@ix.netcom.com>
Source record: 188391

Any use of the light will reduce its life expectancy. Modify the switch for an off position. This is easily done. You probably need the service manual. I did it on all my 2004/5/6's.
Good Monitoing,
Don :-)

4678. GRE Super Converter info

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: gnoza@gulftel.com
Message-ID: <33fb7e63.46576283@news.gulftel.com>
Source record: 188392

Grove sells an inline "box" for opening up the 800mz freqs.

Any one had experience or knowledge how well this unit performs, are there others available.

Seems to be a better idea than cutting in a brand new radio and voiding warranty.

Thanx
Andrew Gnoza
WWWebologist

http://www.cyberads.pen.net

4679. Re: Where is voice scrambling allowed for individuals?

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: mulligan@ACM.ORG
Message-ID: <5tbvcf$g90@HOPPER.acm.ORG>
Source record: 188393

Ed Tobiasz <edt@accesscom.com> wrote:
> Part 95 Personal Radio Services has no mention of scrambling.

GMRS: 47 CFR 95.181 Permissible Communications
(i) A station operator must not communicate:
(4) Coded messages or messages with hidden meanings ...

FRS: 47 CFR 95.194 FRS Units
(c) You may not attach any .... apparatus ...

CB: 47 CFR 95.412 What communications may be transmitted?
(a) ... communications without codes or coded messages ...

/* barry /&

4680. Re: Radio Shack PRO-90 TrunkTracker is in!

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970819133401.JAA18627@ladder02.news.aol.com>
Source record: 188394

>Subject: Radio Shack PRO-90 TrunkTracker is in!
>From: Steve S <kf4nnq@hotmail.spam-off.com>
>Date: Mon, 18 Aug 1997 19:15:37 -0400
>Message-ID: <33F8D799.3334@hotmail.spam-off.com>
>
>The new RS catalog has the PRO-90 listed at $299.99 with matching case
>available for $19.99 more. It's probably the Uniden in Tandy clothing.

I called two RS in my area and and at each neither salesperson had
catalogs or even a clue as to what new models were soon to be available.
"Trunk Tracker? What's that?" You got answers, we are clueless.

4681. TRUMBULL COUNTY OHIO

Newsgroup: rec.radio.scanner
Date: 1997-08-19 00:00:00 UTC
From: zoe205@aol.com
Message-ID: <19970819142501.KAA13979@ladder01.news.aol.com>
Source record: 188395

Hi all,
Just wanted to know if anyone in trumbull county ohio would like to join me in search ing for police, fire, air, etc frequencies and codes. if you live in trumbull county and are interested, email me

4682. Re: TAUZIN Bill & Contact Info

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: Michael Lacey <dlacey@indigo.ie>
Message-ID: <33FA2F39.4726@indigo.ie>
Source record: 188146
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phl.scanner

Hi Greetings from Michael in Ireland just want to say hi
dlacey@indigo.ie

4683. Re: Monitor Cordless Phones Legal?

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: ad607@FreeNet.Carleton.CA
Message-ID: <5tfebl$dnt@freenet-news.carleton.ca>
Source record: 188196
Cross-posted to: alt.radio.scanner,rec.radio.scanner

"ADRIAN" (ADR007@prodigy.net) writes:
> Is it legal to monitor cordless phones in the US? What might be a
> good source for this type of information.
>
Under the April 1994 ammendment to the Electronic Communications Privacy
Act, the monitoring of cordless phones was made illegal.

Darrell Larose | http://livewire.newforce.ca/darrell | darrell@.newforce.ca

"Living at risk is jumping off the cliff
and building your wings on the way down" (Ray Bradbury)

4684. Re: NiCd Batteries, Capacity & discharge

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: DL <DLambo55@tir.com>
Message-ID: <33FB48CB.77EC@tir.com>
Source record: 188197
Cross-posted to: alt.radio.scanner,sci.electronics.misc,rec.radio.scanner

David Rawsthorne wrote:
>
> On Sun, 17 Aug 1997 17:20:00 GMT, chiefjim@unix.asb.com (Jim Strand)
> wrote:
>
> >I'm using Panasonic 1100mah's found at Price Costco. Couldn't be
> >happier. In my PRO-60 I get over 11.5 hours in the sun during
> >airshows.
>
> WOW! Anyone know a source for these in Australia? - My few local
> retailers said there was nothing available over 600mAh
>
> That would give my AR1500 about 15 - 20 hours normal use.... Nice!
>
> David Rawsthorne
>
> Delta Electricity Home Page
> Administrator. Visit us at:
> http://www.de.com.au/

Dave I posted a reply regarding NiMH batteries but I think it will
apply to NiCD batteries as well. Check out an R/C hobby supplier called
Tower Hobbies. They sell all kinds of batteries, NiCD and NiMH. You
can find them at http://www.towerhobbies.com

I'm pretty confident you can find what you're looking for there. If
not, call them, they're pretty helpful on the phone too.

Good luck,
Dean
--

****
** To Reply, Remove the "55" from my E-Mail address **
** Anti Spam Measures In Effect **
****

4685. Re: Deleting frequencies off a scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: rotnappl@ix.netcom.com
Message-ID: <rotnappl-2008971338170001@nntp.ix.netcom.com>
Source record: 188198

You may have to "delete" a memory by overwriting it. I had to do
this with my old Regency HX1200.

I would program 30.000mhz in any channel I wanted to delete.

greg

In article <33FB4C0D.1CFC@tir.com>, DLambo55@tir.com wrote:

> Tom Hodge wrote:
> >
> > I have a Uniden BC200XLT scanner that I would like to "clean" up as far as
> > getting frequencies off of it that I programmed and don't use. Anyone know
> > how to do this ?
>
>
> I recently obtained the same scanner along with the owner's manual.
> The manual doesn't cover deleting a single channel and I haven't been
> able to find a way by goofing with it. From what I gather, if you want
> to completely delete channels, you have to leave the battery off the
> unit for over 30 minutes and let the memory erase ALL the channels.
> Pretty dumb huh?
>
> Dean
> --
>
> **
> ** To Reply, Remove the "55" from my E-Mail address **
> ** Anti Spam Measures In Effect **
> **

4686. Re: New RS catalog & scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: Greg Dean <n9nwo@gte.net>
Message-ID: <5tfmo2$sl7$1@gte1.gte.net>
Source record: 188199
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,alt.radio-shack,alt.law-enforcement

Jon Johnstone wrote:
>
> The new catalogs are hitting the stores now. Along with them come five
> new scanners.
> First is the PRO-90 radio shacks very own trunk tracker. It sports 300
> channels,
> triple conversion, 50 channels per second scan speed, and it comes with
> an AC adapter.
> Unfortunately this scanner(obviously a Uniden) has a nicad in the
> tradition of Uniden scanners.$299.99
> Next is the PRO-64. It features 400 channels, triple conversion, auto
> store, and 40 monitor memories. $299.99
> Then we come to the PRO-67. Basically the PRO-51 with triple conversion.
> $279.99
> Finally is the PRO-2041. 400 channels and triple conversion $299.99
>
> ----------

The catalogs hit here today (Wed. Aug 20th) as well. UPS strike slowed
the truckers down and the shippment was two weeks late.

4687. Re: Deleting frequencies off a scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: DL <DLambo55@tir.com>
Message-ID: <33FB4C0D.1CFC@tir.com>
Source record: 188200

Tom Hodge wrote:
>
> I have a Uniden BC200XLT scanner that I would like to "clean" up as far as
> getting frequencies off of it that I programmed and don't use. Anyone know
> how to do this ?

I recently obtained the same scanner along with the owner's manual.
The manual doesn't cover deleting a single channel and I haven't been
able to find a way by goofing with it. From what I gather, if you want
to completely delete channels, you have to leave the battery off the
unit for over 30 minutes and let the memory erase ALL the channels.
Pretty dumb huh?

Dean
--

****
** To Reply, Remove the "55" from my E-Mail address **
** Anti Spam Measures In Effect **
****

4688. Re: Scrambled Cordless Phones

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: Joseph <joesugar@erols.com>
Message-ID: <33FB6CA9.6C0E@erols.com>
Source record: 188201

JohnBenet Richards wrote:
>
> >TWO FOLKS SEE RIGHT THRU THE BS STORY, and comment:
> >>> Yeah, but how did you know he was bragging in the first place? Your
> >>> first sentence states that he was talking about how safe his new phone
> >>> was. How did you know that untill you found the freq. in the clear?
>
> I have a scrambled phone user in my neighborhood. On my PRO-2004,
> PRO-51 and PRO-2006, the signal is unreadable. Reaching over to turn
> on my older PRO-2003, THE SIGNAL IS COMPLETELY READABLE! I don't know
> what causes it. I have yet to explore the theory of tuning off center
> frequency, but that would be no problem. Just tap off a 455 kHz IF
> and feed it to an all-band receiver. Tune up, tune down. Do it again
> with the BFO turned on. It may work, it may not. I don't know.

It should work. If the deviation on an FM signal is small enough,
the signal looks just like an AM signal (not enough deviation to get
the any sidebands above the first). You would have to tune off frequency
to decode it though (LSB tuned above center frequency or vice versa)
since the voice spectrum would still be inverted.

Joseph

4689. Re: Radio Shack Pro 2006 For Sale

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: DL <DLambo55@tir.com>
Message-ID: <33FB4CB8.F@tir.com>
Source record: 188202

ScanSkip wrote:
>
> Has everyone been afflicted with some sort of scanner-related disease? I
> can't believe the number of people who have been asking absurd sums for
> scanners lately, especially the PRO2006 and any scanner capable of tuning
> cell freqs.
>
> The PRO2006 is a fine scanner and all, but why anyone thinks someone will
> pay more for it used than it sold for new, is beyond me. Wait a few weeks
> and someone will come along with a more real-world offer ($250 to $300, in
> my opinion).
>
> And where does this idea come from that if a scanner is cell capable it is
> worth more? It's some dumb newbie notion without any facts to support it.
> No scanner is worth more because of cell capability--it's much to easy to
> buy scanners with this capability (one that is fading fast, regardless).
>
> Ask what you want, but don't try to pass this stuff off as something so
> valuable that most people are willing to be gouged to get it.

Very understandable but the basic theory of captialism should most
certainly prevail here. Specifically-the law of supply and demand!

4690. Re: Monitor Cordless Phones Legal?

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: ad607@FreeNet.Carleton.CA
Message-ID: <5tfe8t$dmj@freenet-news.carleton.ca>
Source record: 188203
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Gregsecure (gregsecure@aol.com) writes:
> Not legal to monitor Cordless phones. U.S. Code

Well check out the ECPA, the April 1994 ammendments added cordless phones
and some other devices to the verbotten list. Therefore in the USA it is
Illegal under federal law.

(ECPA= Electronic Communications Privacy Act)

Darrell Larose | http://livewire.newforce.ca/darrell | darrell@.newforce.ca

"Living at risk is jumping off the cliff
and building your wings on the way down" (Ray Bradbury)

4691. WTB WELZ WS-1000

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: BJ <TELTEKUSA@postoffice.worldnet.att.net>
Message-ID: <33FB79E1.76CF@postoffice.worldnet.att.net>
Source record: 188204

WANT TO BUY A WELZ WS-1000

BOB

4692. Re: Mods for Pro-2032 ?

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: louis h morong <zmbwf@somtel.com>
Message-ID: <01bcada2$2c6ed720$c6738bce@zmbwf.somtel.com>
Source record: 188205

This is a multi-part message in MIME format.

------=_NextPart_000_01BCAD89.07219F20
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit

See attached files

Daniel Washco <daw143@fast.net> wrote in article
<33FA5A4E.2660@fast.net>...
> Would someone please let me know where I might find the mods to the
> PRO2032 if there even are any.
>
> Thank you
> --
> Daniel A. Washco
> daw143@fast.net
>
------=_NextPart_000_01BCAD89.07219F20
Content-Type: application/octet-stream; name="pro2032.txt"
Content-Transfer-Encoding: quoted-printable
Content-Description: pro2032.txt (Text Document)
Content-Disposition: attachment; filename="pro2032.txt"

From: Keith Beidelman <kbeidelman@iquest.net>
Subject: PRO-2032 Scanner Modifications

I had been looking for a cellular restoration modification for the
PRO-2032. I
finaly gave up looking and ordered a service manual for the radio. It =
turns
out that
this radio is a next generation design of the PRO-2006. It still uses
option selection
diodes which are scanned as an extention to the keyboard matrix. The =
diodes
for the=20
option selection are surface mounted in a soldered in shield on the =
bottom
side of the=20
circuit board. By examining the artwork for the circuit board which was
given in the
service manual along with the schematic, it was determined that the =
scanner
can be
modified as follows:

1) Cut the lead on the anode of D35
2) cut jumper JM69 in half
3) solder a wire between the anode of D35 and the side of the jumper
closest to=20
the label for JM69.

If you have a FAX available, I can send you some documentation which =
will
make this
procedure clearer.

I have implemented this modification on my PRO-2032.

------=_NextPart_000_01BCAD89.07219F20
Content-Type: application/octet-stream; name="Pro2032c.gif"
Content-Transfer-Encoding: base64
Content-Description: Pro2032c.gif (GIF Image)
Content-Disposition: attachment; filename="Pro2032c.gif"

<encoded_portion_removed>
dvPo8btkK3vZzG62s8GMqmdLe9rUrra1b2DsbGvbbQUAADs=

------=_NextPart_000_01BCAD89.07219F20
Content-Type: application/octet-stream; name="Pro2032m.gif"
Content-Transfer-Encoding: base64
Content-Description: Pro2032m.gif (GIF Image)
Content-Disposition: attachment; filename="Pro2032m.gif"

<encoded_portion_removed>

4693. WACARS - ACARS Reception and Decoding Software For Windows

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: Mike Roberts <mike@mcmail.com>
Message-ID: <33FB678C.70AE1A3B@mcmail.com>
Source record: 188206
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.misc,rec.radio.scanner
Body handling: HTML body converted to readable text

This is a multi-part message in MIME format.

Free Acars Modem Software For Windows

See Attatched Web Page.....

Mike@mcmail.com

http://www.mike.mcmail.com/acars.html

Content-Disposition: inline; filename="acars.html"
Content-Base: "http://www.mike.mcmail.com/acars.html"

WACARS - ACARS Reception and Decoding Software For Windows

WRACARS is an ACARS modem for a PC.

The software uses the PC's sound card receive ACARS
traffic from a suitable radio and then decodes it using the main processor.

The software is still very much Alpha code written as an excercise
in DSP and to brush up a bit of Windows programing.

Data from any packet with a valid header is shown top pane.
Corrupt packets are shown in the bottom pane.
Valid packets are sorted by aircraft registration on reception.
Airline flight numbers are interpreted and expanded if recognised.
There is also the beginings of message decoding. The airline companys
seem to use different message formats so decoding is limited
to expanding IATA and ICAO airport designators.

The decoded data can be save to a file for later inspection of appended to the
end of an existing log file. The saved file uses tab characters to delimit the
fields so it can be process easily.

REQUIREMENTS:

PC with Windows 3.1 of later,
The program needs quite a bit of horsepower.
It's only run on my P150 so far so I don't know
The minimum CPU spec.

Soundcard capable of recording at 19.2 KB/sec,
This is a non-standard rate. It's only been tested
on my SB16.

Radio receiver with audio cable for connection to soundcard.

LICENSE:

WACARS v0.1 is FREEWARE. This software may be freely copied and distributed providing that the program and accompanying files are not modified in any way without prior written permission of the author. Any charges made for distributing this software may not exceed that of the cost of the distribution media. You are granted a license to use this software providing you accept the disclaimer below.

DISCLAIMER:

Although this product has been tested by the author, he accepts no responsibility for any damages caused by the use or misuse of this software. This software is distributed 'as is' with no warranty expressed or implied. The author will not be responsible for any losses incurred, either directly or indirectly, by the use of this software. Use this software entirely at your own risk. If you do not agree to these terms then you must not use this software.

INSTRUCTIONS:

1. Install Software. wacars.exe goes where ever you like. Acars.dat needs to go into your Windows directory.

2. Connect the audio for you radio to the line-in of your sound card.
Tune to an ACARS frequency and turn the squelch right off

3. Use the Windows mixer utility to adjust the recording sound level.
About 1/2 maximum when a signal is present seems about right.

5. Start Program

Data from any packet with a valid header is shown top pane.
Corrupt packets are shown in the bottom pane.

Click To Down Load Program File

Click To Down Load Database File

mike@mcmail.com

4694. Re: New RS catalog & scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <33FB8CE3.2229@servtech.com>
Source record: 188207
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,alt.radio-shack,alt.law-enforcement

Greg Dean wrote:

> The catalogs hit here today (Wed. Aug 20th) as well. UPS strike slowed
> the truckers down and the shippment was two weeks late.

Are they still charging for catalogs this year? Coupons?
--
==========
E-mail: nessman@servtech.com
Web Page: http://www.servtech.com/public/nessman
==========

4695. Re: NASA -- Mission Discovery Transmission

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: kberrienNO_SPAM@ix.netcom.com
Message-ID: <33fadb89.1665271@nntp.ix.netcom.com>
Source record: 188208
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>Hi,
>I live in Vancouver, Canada and I was wondering where the space shuttle
>Discovery's transmissions were at. Also the Mir Space Station's
>transmission. If anybody knows, please contact me at
>kschultz@uniserve.com. Thank you!
>
>-Kristin

Your best bet would be to try to catch rebroadcasts on HF Single
Sideband. I can't find my file with the frequencies at the moment..
but I know it's available via web page... Anyone...?

Kevin

4696. Re: Monitoring LAPD, NYPD, etc, OVER THE NET

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: Jewell Lankford <bumpers@mail.bna.bellsouth.net>
Message-ID: <33FB90A8.5626@mail.bna.bellsouth.net>
Source record: 188209

Dean wrote:
>
> Pierre wrote:
> >
> > Can anybody advise what is needed to monitor these law enforcement
> > frequencies which are available for this express purpose along with fire
> > "LIVE" at PoliceScanner.com? It indicates "listen AudioNet" with which I
> > am not familiar. I did, however, download RealPlayer so I could listen,
> > and so far, I am having no success. I have an operational soundcard, and a
> > USR 56K modem. But I still don't seem to have any success. Does anybody
> > have any idea why? My bud seems to have no problem monitoring these live
> > frequencies. It seems like an awesome WebSite, and it is ever evolving.
> > Feel free to E-mail me psdon@ica.net. Thank You very much in advance.
>
> Hmmmmmm......you downloaded and installed realaudio player? Realaudio
> is configured for your browser right? I think it only works with
> Netscape or MSIE. Once realaudio is installed, it should automatically
> launch when needed, ie clicking on a scanner sight. All browser
> plug-ins should automatically launch when needed if they're configured
> and installed properly in your web browser.
>
> Good luck........
> --
>
> **
> ** To Reply, Remove the "55" from my E-Mail address **
> ** Anti Spam Measures In Effect **
> **
Is your comp. a 486 ? I couldn't use the latest one on my 486 but I
could on my pent sys.
Short Circuit

4697. YOU GOTTA READ THIS...SIMPLY AMAZING PROFITS

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: OMEGAGEN <Genesismcq@worldnet.att.net>
Message-ID: <33FB97BF.2B13@worldnet.att.net>
Source record: 188210

I recently found a good way to make cash. I was recently in the newsgroups when I came across this article. I certainly don't know any of the individuals involved but, as you read on, I think youl'll agree it makes a lot of sense. Here's the original article:

" A little while back, I was browsing these newsgroups, just like you are now, and I came across an article similar to this that said you could make thousands of dollars within weeks with only an initial investment of $5.00! So I thought, "Yeah, right this must be a scam," but like most of us, I was curious, so I kept reading. Anyway, it said that you send $1.00 to each of the 5 names and addresses stated in the article. You then post the article in at least 200 newsgroups. (There are thousands.) No, catch, that was it.

You can make up to over $50,000.00 in 4-6 weeks, maybe sooner! I SWEAR, I'M NOT LYING TO YOU, AND THIS IS NOT A SCAM! If you're interested in making some big bucks, keep reading; if you're not, I apologize for wasting your time.

So after thinking it over, talking to a few people first, I figured what have I got to lose except for 5 stamps and $5, right? One person who very recently tried it said it worked like a charm. He started getting money in the mail! He was shocked! He figured it would end soon, and didn't give it another thought. But, then the money kept coming in-tripling in size and multiplying by 10-20 times the amount that he got in the first week! In his first week he made a total of over $1000!!! In the third week he had over $10,000 and it's still growing! This is his fourth week and he's made about $42,000 Total, and believe it or not the money is still coming in...

I know this has been checked out several times with the legal community and is deemed perfectly Legal, but being a very cautious person, I also wanted to check it out with the US Post Office. I called them (1-800-725-2161) and explained this process and asked if there were any regulations that would be violated doing this. Without hesitation, the post official also said it is legal. At this point, I felt comfotable going ahead and joining the process.

Let me tell you how it works and most importantly, WHY IT WORKS!...Also, make sure you print a copy of this article NOW, so you get the information from it, and begin making money. The process is very simple, and it consists of 3 easy steps:

STEP 1: Get 5 separate pieces of paper and write the following in each sheet of paper: "PLEASE PUT ME ON YOUR MAILING LIST. YOU ARE NUMBER #. (# = Placement of the person who you're sending to on the current

address list). In this way, you're not just sending a dollar to someone; you're paying for a legitimate sevice.

Get five $1 bills, and place ONE inside each piece of paper that you have just written on, and fold each piece of paper so the bill will not be seen in the envelope (otherwise, nosey people who like to steal envelopes with money in them will get yours). Put one paper inside the envelope and seal it. Do the same for all 5. You should now have 5 envelopes sealed, each having a piece of paper and the $1 bill inside. NOTE: Make sure those words that were stated above are written on each piece of paper. What you are doing is creating a service by this. This is PERFECTLY LEGAL. Now, mail the 5 envelopes with the paper and $1 in each to the following 5 addresses:

#1 M. D'Amico
131 Blueberry Dr.
East Greenwich, RI 02818

#2 G. Fernandez
13460 SW 25th St.
Miami, FL 33175

#3 C. Budde
1230 Rona Parkway Dr.
Fairborn, OH 45324

#4 G. Blum
P.O. Box 180267
Coronado, CA 92178-0267

#5 M. Holiday
5511 Carolina Beach Rd. #28
Box # 145
Wilmington, NC 28412

STEP 2: Now take the #1 name off the list that you see above, move the other names up (5 becomes 4, 4 becomes 3, etc...) and add YOUR Name as number 5 on the list.

STEP 3: Change anything you need to, but try to keep this article as close
to original as possible. Now, post your amended article to at least 200 newsgroups. (I think there is close to 18,000 groups) All you need is 200,
but remember, the more you post, the more money you make!

THAT'S IT! All you have to do is jump to different newsgroups and post away, after you get the hang of it, it will take about 30 seconds for each
newsgroup!

**REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE MORE MONEY YOU WILL MAKE!! BUT YOU HAVE TO POST A MINIMUM OF 200! **

This is WHY this works!

Out of 200 postings, say I receive only 5 replies (a very low example). So then I made $5.00 with my name at #5 on the letter. Now, each of the 5
persons who just sent me $1.00 make the MINIMUM 200 postings, each with my name at #4 and only 5 persons respond to each of the original 5, that is another $25.00 for me, now those 25 each make 200 MINIMUM posts with my
name at #3 and only 5 replies each, I will bring in an aditional $125.00!
Now,those 125 persons turn around and post the MINIMUM 200 with my name at #2 and only receive 5 replies each, I will make an additional $626.00!
OK, now here is the fun part , each of those 625 persons post a MINIMUM 200
letters with my name at #1 and they each only receive 5 replies that just
made me $3,125.00!!! With an original investment of only $5.00!

AMAZING! And, as I said 5 responses is actually VERY LOW! Average is probable 20 to 30! So let's put those figures at just 15 responses per person. Here is what you will make:

at #5 $15.00

at #4 $225.00

at #3 $3,375.00

at #2 $50,625.00

at #1 $759,375.00

When your name is no longer on the list, you just take the latest posting in the newsgroups, and send out another $5.00 to names on the list, putting your name at number 5 again. Then start posting again. The thing to remember is, do you realize that thousands of people all over the world are joining the Internet and reading these articles every day, JUST LIKE YOU are now!! So can you afford $5.00 and see if it really works?? I think so- People have said, "what if the plan is played out and no one sends you the money? So what! What are the chances of that happening when there are tons of new HONEST users and new HONEST people who are joining the Internet and newsgroups everyday and are willing to give a try? Estimates are at 20,000 to 50,000 new users everyday, with thousands of those joining the actual Internet. Remember, play FAIRLY and HONESTLY and this will work. You just have to be HONEST. Make sure you print this article out RIGHT NOW, also. Try to keep a list of everyone that sends you money and always keep an eye on the newsgroups to make sure everyone is playing fairly.

WARNING: YOU ARE NOT GARANTEEDED TO MAKE MONEY. YOUR SUCCESS IS DEPENDENT ON OTHER HONEST PEOPLE LIKE YOURSELF SENDING MONEY.

This may sound bad, but remember, if there are people like you and me that are willing to do it, then there are many more out there who will try. Remember, HONESTY IS THE BEST POLICY. You don't need to cheat the basic idea to Make the money!!

Here's my way of how it's not a scam-

-I'm only getting $1 from you

-You do the same thing

-There are other people on the list, not just me!

-You are not guaranteed or promised anything

GOOD LUCK to all and please play fairly and reap the huge rewards from this, which is tons of extra CASH. **By the way, if you try to deceive people by posting the messages with your name in the list and not sending the money to the rest of the people already on the list, you will NOT get as much. Someone I talked to knew someone who did that and he only made about $150.00, and that's after seven or eight weeks! Then he sent the 5 $1.00 bills, people added him to their lists, and in 4-5 weeks he had over $10k. This is the fairest and most HONEST way I have ever seen to share the wealth of the world without costing anything but our time!!! You also may want to buy mailing and e-mail lists for future dollars.

Please remember to declare your extra income. Thanks once again."

I just received the article yesterday and I am sending my money to my fellow money makers today!!! Sounds like a dream come true to me, GOOD LUCK and remember HONESTY, HONESTY, HONESTY = 'MO MONEY, 'MO MONEY, 'MO MONEY !!!

4698. Re: Radio Shack Pro 2006 For Sale

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: Frank Geluso <froggie@bellatlantic.net>
Message-ID: <33FB9CA5.F87C450F@bellatlantic.net>
Source record: 188211
Cross-posted to: alt.radio.scanner,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

$275 - $300

dagon productions wrote:

> Rich (cars@cybercomm.net) wrote:
> : Have for sale in like *NEW CONDITION* RS Pro 2006. This is
> : the best scanner ever made, even today! Have original owners
> : manual, repair/parts manual, antenna, no factory box. Display
> : works like the day it was bought, blue and bright!! This scanner
> : was hardly ever used!!!!! Sat on my book shelf doing nothing.
> : Cell mod already done, to open up scanner. If you truly want a
> : like *NEW* scanner then this is it ! The price is 375.00 *FIRM*!
> : Please no trades, don't even think of making offer!!!! Will ship
> : insurance COD only, you pay insurance COD shipping
> : charge(s). If interested call 609-693-9262 , if you get answering
> : machine, please leave message. Or e-mail back to cars@cybercomm.net.
>
> : Thanks ....Rich
>
> I've got a Radioshack Pro-2006, modified, that I am interested in
> selling... I've just had no clue as to what a reasonable asking
> price for it would be... actually I can't even remember what
> I paid for it... so is the asking price above unreasonable..
> I'm not quite sure from the comments here... what is the
> going price for a very little used Pro-2006?
>
> Any comments/offers are appreciated,
>
> -douglas

4699. Re: HEY...hey, ho ho....Damark sells Trunktrackers...to their catalogue you go

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: dr7zyq@rand.nidlink.com
Message-ID: <NEWTNews.872135911.26886.dr7zyq@LOCALNAME>
Source record: 188212

Damark would like everyone to believe that they are a liquidation catalog.
I've seen local stores out price them on much of their stuff.

David

4700. Tahoe Area Freqs.

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: Mike <scaning@geocities.com>
Message-ID: <33FBBAB0.7FC4@geocities.com>
Source record: 188213
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I am looking for frequnencies in the Lake Tahoe area especially in Fire and Police. Please let me know if you have any.

Thanks,
Mike

4701. Re: NiCd Batteries, Capacity & discharge

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: Ian Stirling <000033FB3AE2.NO_UCE@mauve.demon.co.uk>
Message-ID: <000033FB3AE2.NO_UCE@mauve.demon.co.uk>
Source record: 188214
Cross-posted to: alt.radio.scanner,sci.electronics.misc,rec.radio.scanner

Dave Martindale <davem@cs.ubc.ca> wrote:
: xavier@iww.org writes:
: >Have you tried the new rechargable alkalines? They last longer per
: >charge but require a special charger that's kinda pricy.

: The charger is *not* particularly expensive, unless you get the one that
: charges C and D cells. I paid $20 CDN for the smaller Renewal charger;
: I expect it would be even cheaper in the US.

There are some quite big downsides with these cells, check
http://www.rayovac.com/ for technical info, look in the OEM
section.

--
Ian Stirling. Designing a linux PDA, see http://www.mauve.demon.co.uk/
----******** If replying by email, check notices in header *******-------
He who lives in a glass house should not invite he who is without sin.

4702. Re: anti-scanner law-please read!

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5tftn9$p90$1@node17.cwnet.frontiernet.net>
Source record: 188215

In article <19970820171100.NAA15015@ladder01.news.aol.com>, worksntv@aol.com (WORKS N TV) wrote:

>I am attaching a message from the ARRL, The American Radio Relay League.
>The ARRL represents thousands of ham radio operators. The ARRL believes
>H.R. 2369 could affect ham radio operators, who are a vital resource,
>especially when it comes to assisting in emergencies.

A message from the ARRL about this? How did you find it? I've been a League member since 1981 and I have never seen the ARRL take any interest in scanner-related legislation before. They had absolutely nothing to say about ECPA or TDDRA. What does their message say?

73 de Dave, NF2G

4703. Re: CHAUTAUQUA COUNTY, NEW YORK

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5tftpn$p90$2@node17.cwnet.frontiernet.net>
Source record: 188216

In article <19970820124701.IAA00627@ladder01.news.aol.com>, watnny@aol.com (WatnNY) wrote:
>If you're from Chautauqua County, NY, contact me and lets' compare notes.
>Looking for unit numbers and confirmation on some frequencies.

Gettin' ready to write your own book, Mike? Watertown is very, very
far from Chautauqua County. I saw your trolls for Oneida County a
couple of weeks ago and at least they made sense for your location.

4704. FS Tiny dualband transceiver/scanner Standard C508A

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: miker <mreiney@SPAMNOThevanet.com>
Message-ID: <33FBE20D.44AE@SPAMNOThevanet.com>
Source record: 188217
Cross-posted to: rec.radio.scanner,rec.radio.swap,pdx.forsale

For Sale, Tiny 2m/440 Dualband transceiver, Standard C508A.
It's slightly bigger than the VX-1, but you can scan any set of
frequencies.
Fits in your shirt pocket and still leaves room for your smokes, or
whatever vices you keep in your pocket.
60 memories
Wideband receive includes aircraft, 460 and 800 PS and cellular.
Makes a great pocket scanner.
Wideband transmit mod available, but not implemented.
This has a very sensitive receiver with low intermod.
CTSS and all the usual except no touchtones.
runs forever on two AA cells.
Comes with Nicads and a homebrew drop-in charger.
Very nice shape, non-smoker, with box and manual.
Check it out at stdradio.com
$225 prepaid shipped.
Located in Portland, Oregon

If you're considering a VX-1, this is a good alternative. I played
with a VX-1 for an hour or so. Managed to lock it up twice requiring
full reset. Then there are all the issues about scanning, Lithium-ion
battery availability, funky 4-pin phone plugs, etc.

--
Please remove NOSPAM from return address before replying.

4705. Re: Deleting frequencies off a scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: tvsjr@sprynet.com
Message-ID: <33fb8453.10745670@news.sprynet.com>
Source record: 188218

On Wed, 20 Aug 1997 15:57:01 -0400, DL <DLambo55@tir.com> wrote:

>Tom Hodge wrote:
>>
>> I have a Uniden BC200XLT scanner that I would like to "clean" up as far as
>> getting frequencies off of it that I programmed and don't use. Anyone know
>> how to do this ?
>
>
> I recently obtained the same scanner along with the owner's manual.
>The manual doesn't cover deleting a single channel and I haven't been
>able to find a way by goofing with it. From what I gather, if you want
>to completely delete channels, you have to leave the battery off the
>unit for over 30 minutes and let the memory erase ALL the channels.
>Pretty dumb huh?
>
> Dean
>--
>
>**
>** To Reply, Remove the "55" from my E-Mail address **
>** Anti Spam Measures In Effect **
>**
You have tried programming "0" into the memory, right?

TVSJR

4706. TRUCK TRACKING

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: suzie <suz4402@swfla.infi.net>
Message-ID: <33FBAA91.1A1D@swfla.infi.net>
Source record: 188219

I have called all my local radio shacks for information on a truck tracking system and none of them have ever heard of a truck tracker let alone have any information on it! How can I buy one of these if no one knows what I am talking about at Radio Shack?

4707. Sarnia/Sudbury freq?

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: aa486@james.freenet.hamilton.on.ca
Message-ID: <5tg1gu$tv@james.freenet.hamilton.on.ca>
Source record: 188220

Does anyone know whether the Sarnia and Sudbury (Ontario) police
dept have gone from 142 MHz up to the 800 MHz band yet? Thanks!
--
* Ron Roth

4708. Re: Radio taken by USA guys

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <5tfecs$8de@nntpa.cb.lucent.com>
Source record: 188221

>
>Emilio Goldstien wrote in article <5r4ccn$jd9$1@news1.uswest.net>...
>
>> I have not been able to afford attorney. They took my radio and came back
>>3 weeks searching for more. I have 1 radio and computer. They took both.
>>I went to jail for 3 days and have trial in December. I am pissed. I only
>>listen to airplane, but my radio gets nextdoor lady and now I am under
>>investigation. It is federal crime and I am pissed
>>
>>
>>

that was just me and some highschool buddies, it was a slow friday night!
/;>

4709. Just a test

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: NNTP Component <nntpcomp@microsoft.com>
Message-ID: <5tg295$hf74@utoepia.advtech.uswest.com>
Source record: 188222
Cross-posted to: rec.radio.scanner,uswest.test

```
Hey, this is only a test!

About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
About 3 kilobytes. About 3 kilobytes. About 3 kilobytes. About 3 kilobytes.
```

4710. Re: New RS catalog & scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: Jason <kb5urq@earthlink.net>
Message-ID: <33FBB109.8E@earthlink.net>
Source record: 188223
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,alt.radio-shack,alt.law-enforcement

```
The MidNiteStorm wrote:
>
> Les Wilson wrote:
> >
> > Greg Dean wrote:
> >
> > > The catalogs hit here today (Wed. Aug 20th) as well. UPS strike slowed
> > > the truckers down and the shippment was two weeks late.
> >
> > Are they still charging for catalogs this year? Coupons?
> > --
> > ============================================================
> > E-mail: nessman@servtech.com
> > Web Page: http://www.servtech.com/public/nessman
> > ============================================================
> Did anyone notice that Radio Shack happen to print what is & isn't legal
> to listen to in the 1998 catalog.
> Ryan

Radio Shack catalogs are free, provided you give them your name &
address.

jason
```

4711. Re: Maine freqs.

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: elmocoh@aol.com
Message-ID: <19970820015501.VAA07757@ladder02.news.aol.com>
Source record: 188224

In article <5ta4pd$d54@examiner.concentric.net>, peitsch@concentric.net (Julius Peitsch) writes:

>Help
>I need a list of freqs. for coastal Maine cities from Bar Harbor
>South.
>
>Butch

Try this URL: http://home.att.net/~sky444/freq1.htm. I have not checked it out myself, but it was posted to this Newsgroup not long ago as a site for Maine frequencies.

Howard

4712. free e-mail news notification service

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: metrom129@aol.com
Message-ID: <19970820020000.WAA00915@ladder01.news.aol.com>
Source record: 188225

HELLO:

THANKS FOR PARTICIPATEING IN THE NUMBER ONE FREE NOTIFICATION SERVICE IN THE COUNTRY! IF YOU ARE INTRESTED IN JOINING PLESE FILL OUT THIS APPLICATION AND E-MAIL IT BACK TO ME. THANKS AND ENJOY

NAME: _____

STATE:_____ COUNTY:_____

DO YOU HAVE A SCANNER Y/N _____

**** WHEN CONTRIBUTEING INFO ON AN EVENT IT SHOULD INCLUDE, GOOD LOCATION, DISCRIPTION OF WHAT IS HAPPENING, WHAT EMERGENCY RESORCES ARE ON THE SEEN, RADIO FREQUENCYS BEING USED, AND ANY THING THAT MAY BE OF INTREST.

EVENTS COVERED AND SHOULD BE REPORTED.

AIRCRAFT CRASHES
FLOODS
EARTHQUAKES
MAJOR FIRES
POLICE PRUSUITS
BARACADED SUSPECTS
LAND SLIDES
AND MUTCH MORE INFO ON POLICE AND FIRE EMERGENCYS

REMEMBER THE MORE INFO YOU CONTRIBUTE THE MORE MESSAGES YOU ARE GOING TO HERE. SO REPORT EVERYTHING!!!!!!!!!

IF YOU ARE INTRESTED IN JOINING PLESE E-MAIL THIS APPLICATION BACK TO ME AND I WILL PUT YOU ON THE E-MAIL LIST. THANK YOU !!!!!!!!

METROM129@AOL.COM

4713. Pro-90: GOOD OR WHAT?

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: dayizback@aol.com
Message-ID: <19970820025900.WAA05835@ladder01.news.aol.com>
Source record: 188226

Is this scanner worth 300$ whats so good about it!?!?

4714. Re: PRO-43 FOR SALE ORV TRADE

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: dayizback@aol.com
Message-ID: <19970820025900.WAA05894@ladder01.news.aol.com>
Source record: 188227

how much you want for it?

4715. Re: seattle police -do they still use uhf?

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: tug@pobox.com_no.spam
Message-ID: <5tdnlqmpl1@eskinews.eskimo.com>
Source record: 188228

In message <33F70EFB.2F5D@earthlink.net> - Andrew Jentis
<andrewj@earthlink.net> writes:
>
>does seattle pd and fd still use their uhf freqs or has all moved to the
>trunked system?
>
>andy

Trunked. The following site may be of value:
http://www.eskimo.com/~brucem/ttidking.htm

4716. Which scanner?

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: phochief@aol.com
Message-ID: <19970820041901.AAA12110@ladder01.news.aol.com>
Source record: 188229

I need a good mobile scanner with 800mhz and turbo scan. I was going to get the new TrunkTracker until I found out it won't work with E.F. Johnson trunked systems and that's what we have here.

At any rate, I need to upgrade to a small fast mobile scanner.

Suggestions?

4717. Scanner Web & FTP Site Changes

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <33fa7c8f.23601056@news-server>
Source record: 188230
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.amateur

Ye Publique Notice

See my signature box below for new mirror sites of my Web and FTP sites. The URLs have changed since our recent relocation. We hope to be back up at full speed in a short time.

```
+-----------------------------------------------------------------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Sites: http://ourworld.compuserve.com/homepages/bcheek |
| New Mirror: http://204.210.11.126 |
| FTP Sites: ftp://ftp.cts.com/pub/bcheek |
| New Mirror: ftp.204.210.11.126 |
+-----------------------------------------------------------------+
```

4718. FOR SALE: MTS2000's

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: Tim <timgidus@magicnet.net>
Message-ID: <01bcad29$0cc47fc0$1cc806d0@xfactor>
Source record: 188231

I have for sale 2 - 48 ch. MTS-2000 Model I, with Hi-Capacity battery and Drop-in quick charger, and 1-256 ch. MTS-2000 Model III, with Hi-Capacity batery and drop-in charger. All radios and accesories are in excellent condition, no damage and all work perfectly. Make offer, or may consider trade for ? Let me know what you have.

4719. Re: Newsgroup Problem

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33fa728f.12914054@news.fastlink.com.au>
Source record: 188232

Scott Nelson <scottnel@iw.net> wrote:

:I seem to be having some trouble with my newsreader (Netscape). It will
:show 30 or so unread messages, when I click to retrieve them the number
:drops to 4 or 5 and only that many show up. I must have screwed
:something up in my settings. Any ideas? Please reply by email as I may
:not see it in the newsgroup until I get this problem fixed.
:
:Thanks.
:
:Scott
:--
:http://scream.iw.net/~scottnel

Why not get a real newsreader such as Free Agent?

Barry

==========
To reply via email please remove the XX from my
return address.

4720. Re: PRO-2006 LCD Backlight problem

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <5te77gcbi3@alice.walrus.com>
Source record: 188233

Don (dtmknsn@ix.netcom.com) wrote:
: Any use of the light will reduce its life expectancy. Modify the switch
: for an off position. This is easily done. You probably need the service
: manual. I did it on all my 2004/5/6's.
: Good Monitoing,
: Don :-)

Many 2006's came with a off position....the early ones(the ones without the "A" at the end of the catalog number), however had a dim position instead.
All that needs to be done to make an off position on these units is to remove a resistor on the board that the switch is attached to.

4721. Re: ADVICE on Handheld

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <33FAA39C.3C7@scarlan.com>
Source record: 188234

Roy wrote:
>
> I have OWNED in the past a RS Pro-39 NICE but I would like a new & better
> handheld ...PLEASE give me any and all suggestions
>

Buy something OLD like a Bearcat 200XLT, the best sounding scanner ever made. Everything out there that is new, sounds and feels like shit! However, since you are allready used to the sound and feel of a Radio Shack Scanner, just about any other brand out there will be better than what you have now.

4722. Re: Sacramento CA Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: pvboy33@aol.com
Message-ID: <19970820082801.EAA24142@ladder01.news.aol.com>
Source record: 188235

MarkBro2@ix.netcom.com wrote in article :
5tb4ca$m51@dfw-ixnews4.ix.netcom.com

>These may be on the way out. Sacramento City may be on the way to the
800
>system very soon. However, here is what they have been
>460.060 Channel 1 - Downtown
>460.200 Channel 2 - South-East (Fruitridge, Oak Park, etc.)
>460.325 Channel 3 - South-Central (Freeport, Franklin, South of
Broadway)
>460.475 Channel 4 - North (Del Paso Heights, North Sac - North of
River)
>460.425 Channel 5 - Car to Car
>460.075 Channel 6 - Tactical, Detective, Undercover, some Car to Car
>460.275 Channel 7 - Records
>460.500 Channel 8 - Misc
>465.550 Channel 9 - Misc - rarely used
>
>

Additionally, Sheriff's are already trunked, as is county fire, but I'm
pretty sure that City Fire still b/c's the calls on their primary, 153.890
or 153.950.
Other things that are always active around there are :
The Agency Formerly Known as the California State Police, now CHP but
still charged with the care of State buildings and officials
460.375 - Central Valley Dispatch
460.450 - Investigations
Also : CHP South Sac is on the Black - 42.46 Disp 42.70 Mobile
and North is on the Gold - 42.12 Disp 42.20 Mobile
CLEMARS 154.920 and 460.025 are usually pretty active as well as the
NorCal Law Net on 159.030
If I think of any others, I'll be sure to let you know...

---
pvboy33@aol.com
If we don't expect the best, who will?

4723. Re: UK & Irish Police freqs'

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: Clough@javiaton.demon.co.uk
Message-ID: <872072765snz@javiaton.demon.co.uk>
Source record: 188236

In article <01bcacc5$07649ba0$54e2869f@default> bandit@tinet.ie "Bandit" writes:

> Hi, Im looking for scanner frequencies esp. UK police etc...
> I have Irish police if anybody is interested.....

Try the Euro Scanner Web site at http://termcon.demon.co.uk/

Should help point you in the right direction.

All the best

--
Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, UK	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Info@javiaton.demon.co.uk \ Yupiteru MVT-7100/MVT-9000
PGP Key available on request \ http://www.demon.co.uk/javiation/
\--/

4724. Re: ADVICE on Handheld

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: Rich Wells <rjwells@vnet.ibm.com>
Message-ID: <33FAC5C0.41C6@vnet.ibm.com>
Source record: 188237

Lord Nymon wrote:
> Roy wrote:
> > I have OWNED in the past a RS Pro-39 NICE but I would like a new & better
> > handheld ...PLEASE give me any and all suggestions
>
> Buy something OLD like a Bearcat 200XLT, the best sounding scanner ever
> made. Everything out there that is new, sounds and feels like shit!

You obviously haven't used an AR8000, MVT-7100/7200, MVT-9000 or the new RELM HS200. Even the older BC3000XLT does pretty well in the sound department. The new BC235XLT could use some improvements in this area though. But anyone who bases their radio buying primarily on the sound quality isn't thinking too rationally. The BC200XLT was a fine scanner in its day and is a nice collector's piece but it can't compare with the newer radios with similar or superior performance but which have a lot more features.

Roy,
I currently own over 30 radios and can probably give you some pointers on what to consider if you tell what type you are looking for(base, mobile or handheld), the price range, frequency coverage and basic features.
You might also want to poke around my web site below and educate yourself on what's out there.
Good luck and happy reading!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

4725. FWD: Radio Control Software

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: rickch19@sgi.netxx
Message-ID: <5teh3egun2@taurus.bv.sgi.net>
Source record: 188238
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phl.scanner

This was on alt.comp.shareware and may be of interest.

Date: Fri, 15 Aug 1997 14:32:26 EDT
From: rlrosa1@ibm.net (Richard Rosa)
To: MS-News@Simtel.Net
Cc: rlrosa1@ibm.net
Subject: radw3002.zip - RadioCtl v0.2: Radio Control prog for Win3.1
Keywords: simtel,win3
Summary: Reposted by Alun Jones
Message-Id: <970815143226.alun@Simtel.Net>

I have uploaded to Simtel.Net:

http://www.simtel.net/pub/simtelnet/win3/ham/radw3002.zip
ftp://ftp.simtel.net/pub/simtelnet/win3/ham/radw3002.zip 2248542
bytes

radw3002.zip RadioCtl v0.2: Radio Control prog for Win3.1

RadioCtl v0.2 is a computer control program for ICOM, KENWOOD and AOR
radios using Windows 3.1 or Windows 95. The program features 1000
frequency channels, 100 scan and search banks, and DBASE compatible
frequency lookups. Delay, resume and attenuation can be set on a
channel
by channel basis. All the software features you wish had been
included
in your radio in an easy to use GUI.

Special requirements: ICOM radio with CI/V interface, KENWOOD radio
with
RS232 interface, AOR3000 or AOR8000 radio. Computer with RS232
(serial)
interface.

Shareware. Uploaded on behalf of the author, Lydia Rosa.

Richard Rosa
rlrosa1@ibm.net

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove xx in email address to email me! **

Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

4726. Deleting frequencies off a scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: Tom Hodge <tehodg@snip.net>
Message-ID: <01bcad28$d504f420$a441d3d0@vdc000en>
Source record: 188239

I have a Uniden BC200XLT scanner that I would like to "clean" up as far as getting frequencies off of it that I programmed and don't use. Anyone know how to do this ?

4727. Cake and eat it too

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: Victoria & Roger <vickkib@umd.umich.edu>
Message-ID: <01bcad67$db52ba80$8742d78d@ppp.umd.umich.edu>
Source record: 188240

Hello all. I need to figure out a way to listen to my Sony walkman (srf-39) and my scanner (pro 38) at the same time. I just listen to the locals on my scanner,so I don't get a whole lot of action. Is there a way to use the same pair of head phones at the same time and have the scanner shut down or override the fm signal to the headphones so I can hear the scanner, then resume the fm when the scanner is done? I want to keep the fm stereo quality also. I wear my scanner on my belt along with the sony at work, so if I have to make a gizmo, it would have to be really small. Any ideas would be greatly appreciated.
Thank you!
Roger

4728. Re: NiCd Batteries, Capacity & discharge

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: chiefjim@unix.asb.com
Message-ID: <EF7qo5.AL@nonexistent.com>
Source record: 188241
Cross-posted to: alt.radio.scanner,sci.electronics.misc,rec.radio.scanner

On Wed, 20 Aug 1997 11:24:06 GMT, daviddth@lisp.com.au (David
Rawsthorne) wrote:

>On Sun, 17 Aug 1997 17:20:00 GMT, chiefjim@unix.asb.com (Jim Strand)
>wrote:
>
>>I'm using Panasonic 1100mah's found at Price Costco. Couldn't be
>>happier. In my PRO-60 I get over 11.5 hours in the sun during
>>airshows.
>
>WOW! Anyone know a source for these in Australia? - My few local
>retailers said there was nothing available over 600mAh
>
>That would give my AR1500 about 15 - 20 hours normal use.... Nice!
>
>
>
>David Rawsthorne

Try determining who is the national distributor for Panasonic products
in Australia. From there you should get some leads as to the
retailers.

****

Anti-spam measures in action.
For e-mail response delete "nospam"

****

4729. FS: ICOM-R7000

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: uhfradios@aol.com
Message-ID: <19970820134100.JAA10195@ladder02.news.aol.com>
Source record: 188242

For Sale: ICOM - R7000 Receiver

* 25 mhz to 1.99 ghz
* All frequencies open
*Original Owner
*About 5 years old
*Mint Condition

Serious inquiries only, please.

$1,000 Firm

write to: UHFRadios@aol.com

4730. Re: Radio Shack Pro 2006 For Sale

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970820145000.KAA13844@ladder02.news.aol.com>
Source record: 188243

Has everyone been afflicted with some sort of scanner-related disease? I can't believe the number of people who have been asking absurd sums for scanners lately, especially the PRO2006 and any scanner capable of tuning cell freqs.

The PRO2006 is a fine scanner and all, but why anyone thinks someone will pay more for it used than it sold for new, is beyond me. Wait a few weeks and someone will come along with a more real-world offer ($250 to $300, in my opinion).

And where does this idea come from that if a scanner is cell capable it is worth more? It's some dumb newbie notion without any facts to support it. No scanner is worth more because of cell capability--it's much to easy to buy scanners with this capability (one that is fading fast, regardless).

Ask what you want, but don't try to pass this stuff off as something so valuable that most people are willing to be gouged to get it.

4731. Re: Where is voice scrambling allowed for individuals?

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: clint.bradford@atdbbs.com
Message-ID: <97082007563226624@atdbbs.com>
Source record: 188244

> ...which radio service allows voice inversion...

>> Shouldn't be any different than PL's or CTCSS.
>> You got the money, you can use it. --

REAL dangerous advice...inaccurate and simplistic.

Audio inversion scrambling is not allowed in the GMRS..."plain
language" only for all voice communications.

Clint Bradford, KE6LCS/KAF3359 909.681.6210 Voice sysop@atdbbs.com
ATTENTION to Details 909.681.6221 BBS ftp@atdbbs.com

4732. Re: **NEED FREQS FOR CAMP PENDLETON CA**

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <33FB0C55.22AE@accesscom.com>
Source record: 188245

Robert wrote:
>
> Military police has changed their freqs from 138.XXX to ????? I have
> been conducting scans in various areas and have not been able to
> locate them. Where can I find them?
>
> Thanks
>
> Robert

Robert,

I Think they went to a UHF trunked system.

My info shows a Motorola 11 channel system. Unfortunatly there is no scanner available to track this with. I only have eight of the 11 frequencies. They are:

Ch 01 406.3500 MHz
Ch 02 406.5500 MHz
Ch 03 406.9500 MHz
Ch 04 407.3250 MHz
Ch 05 409.7500 MHz
Ch 06 409.9500 MHz
Ch 07 412.9250 MHz
Ch 08 413.0500 MHz
Ch 09 ?
Ch 10 ?
Ch 11 ?

Search for the remaining frequencies in the 406-420 MHz Range.

Let me know what else you find.

Regards

Ed

4733. Re: Remember WACO and RUBY RIDGE!

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: seebelow@deferring.spam
Message-ID: <33fa4287.3286748@news.gate.net>
Source record: 188266
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

Well. William Howell, I see no other option than to stand up for what
you believe, put a gun to your head, pull the trigger, and be done
with this awful place.

dave

whowell@ici.net (William H. Howell) wrote:

>"Phil Smalley" <psmalley@iac.honeywell.com> wrote:
>>Jim Maurer wrote in article <33E420FE.2AD8@specialix.com>...
>>>David. wrote:
>>>>
>>>> Who was president and in control when Waco and Ruby Ridge
>>>> went down? Clinton and a democratic party controlled congress.
>>---SNIP the DOO DOO -

et's not revise history. We must learn from history.
>
>
>For Truth and Fair Winds
>Bill Howell (DIVER!)
>

4734. pro51

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: Patrick Wilson <pw@i2020.net>
Message-ID: <01bca89c$25d1c400$4301e8cc@default>
Source record: 188267
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Anyone have the mods for a PRO51 from Shack? I know the button mods (test modes), but would like the permanent mods.

Thanks.

Patrick

4735. Re: Radio Shack Pro 2006 For Sale

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: dougg@netcom.com
Message-ID: <douggEF6u3p.Gtz@netcom.com>
Source record: 188268
Cross-posted to: alt.radio.scanner,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Rich (cars@cybercomm.net) wrote:
: Have for sale in like *NEW CONDITION* RS Pro 2006. This is
: the best scanner ever made, even today! Have original owners
: manual, repair/parts manual, antenna, no factory box. Display
: works like the day it was bought, blue and bright!! This scanner
: was hardly ever used!!!!! Sat on my book shelf doing nothing.
: Cell mod already done, to open up scanner. If you truly want a
: like *NEW* scanner then this is it ! The price is 375.00 *FIRM*!
: Please no trades, don't even think of making offer!!!! Will ship
: insurance COD only, you pay insurance COD shipping
: charge(s). If interested call 609-693-9262 , if you get answering
: machine, please leave message. Or e-mail back to cars@cybercomm.net.

: Thanks ....Rich

I've got a Radioshack Pro-2006, modified, that I am interested in
selling... I've just had no clue as to what a reasonable asking
price for it would be... actually I can't even remember what
I paid for it... so is the asking price above unreasonable..
I'm not quite sure from the comments here... what is the
going price for a very little used Pro-2006?

Any comments/offers are appreciated,

-douglas

4736. Where can I get a BC235 (TT) For Cheap?

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: nombre@lightspeed.net
Message-ID: <33fa4d0a.4618428@news.lightspeed.net>
Source record: 188269

I want one, and have heard some places are a lot cheaper than others
Any help?
Thanks!!

The sender of any unsolicited email sent to this address agrees to pay $500/email for proofreading services.

4737. AR8000 and ICOM-R10 For Sale

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: nunezjorge@aol.com
Message-ID: <19970820014800.VAA29767@ladder01.news.aol.com>
Source record: 188270

No gaps!!
I have one of each. New in their box: instructions, lighter adaptor, USA wall adaptor, NiCads, etc.

Factory cellular READY, no modification needed! Of course, you would never want to listen to cell conversations, but it's nice to know the option is there! :-)

AR8000 $600
IC R10 $525
Both for $1000

Money order. I ship and insure (UPS)

4738. Re: Nascar Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: fire13@ptd.net
Message-ID: <5tdjtu$8ta$3@news3.ptd.net>
Source record: 188271

Steve <webmaster@infobrokerage.com> wrote:

>If you need any Race Frequencies click below:

>http://www.scannerguys.com

check out http://home.ptd.net/~fire13

4739. seattle police -do they still use uhf?

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: duane.vincent@greymatter.com
Message-ID: <872037744@greymatter.com>
Source record: 188272

I believe that Seattle police and fire have totally abandoned UHF. The only

possible remnant is the fire dispatch channel, 453.800 Mhz.

4740. Brooklyn Park, Mn. Freq.

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: toandmo <tobr@ix.netcom.com>
Message-ID: <01bcad12$6abfc2e0$d251bacd@tobr>
Source record: 188273

I am looking for the Brooklyn Park, Mn. Police freq. I have looked for it and can't find it. I was wondering if anyone can help me with it?

Thanks in advance

4741. Re: Scannists interfere with - insert incident here...

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5tdmj3$dft@sjx-ixn8.ix.netcom.com>
Source record: 188274

In <5td99v$17nk$5@node17.cwnet.frontiernet.net> nf2g@ggw.org (D Stark)
writes:
>
>
>Also, what's your professional opinion on confiscation (of scanners)?
>
>>
>Wonderful observations. Could we scanner users impose upon you to put

>these observations in writing and send them to your Congresspersons?
>
>73 de Dave, NF2G
>MCC Criminal Justice
>Phi Theta Kappa

The real issue is this: why is the PRESS so silent
about this new "legality of silence" for all who voted
this asshole into office? What agenda does this idiot
have prior to coming to office?

sounds like there is this "conspiracy" lurking beneath
and it's organized>....

why is the press so silent? I made my point about it
earlier issue. Notice how no one in any authority position
in the National Press or Regional have taken up the
issue of ' why are they so silent?"

they were silent too when HITLER came to power....

bill conduit
etc.

4742. Re: Brooklyn Park, Mn. Freq.

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: -=swfalcon=-@citilink.com
Message-ID: <33fa6595.1735762@news.citilink.com>
Source record: 188275

On 20 Aug 1997 02:42:49 GMT, "toandmo" <tobr@ix.netcom.com> wrote:

>I am looking for the Brooklyn Park, Mn. Police freq. I have looked for it
>and can't find it. I was wondering if anyone can help me with it?
>
>Thanks in advance

The frequency you want to be listening to is 154.100. That is the
Hennipen County Sheriff North dispatch. The number to listen for is
5100. Those are Brooklyn Park police cars. I believe Maple Grove,
Osseo, Rogers and a few others are all dispatched on that frequency.

4743. Re: ** SUNDAY 8/17: We are Trading RSS on #motorola (EFNET IRC)

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <33fa5b3a.6940800@news.fastlink.com.au>
Source record: 188276

8 out of 17?

==========
To reply via email please remove the XX from my
return address.

4744. Bristol International Speedway

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: "James M. Floyd, Jr." <kb9kid@gte.net>
Message-ID: <5tdt95$t1a$1@gte1.gte.net>
Source record: 188277

Does anyone know the track frequencies (security, PA, medical, etc.) for Bristol?

Thanks and 73, Jim

4745. New Jersey's Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: Tom Hodge <tehodg@snip.net>
Message-ID: <01bcad28$83d36e60$a441d3d0@vdc000en>
Source record: 188278

Does anyone know what the New Jersey's South Star's frequencies are? This is a medivac unit that is run by the NJ State Police. Any help would be grateful.

4746. Mobile Antenna Test Results

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: Bob Brubaker <bob@belvoir.army.mil>
Message-ID: <5tek8d$87t$1@nozzle.tacom.army.mil>
Source record: 188279

Some time ago I posted a question asking what would be a good mobile magnetic mount scanner antenna that worked well on 800Mhz.

I got a response suggesting the Radio Shack Cell Phone Antenna. As a co-linear it had some gain at 800Mhz and it looked like a whip at the lower frequencies.

Seemed reasonable to me, but when I tested it ....

Reference for this test is a rubber duck antenna on a Pro-26. (I've got over a dozen rubber duck antennas. I used the one that I found that works best in the car)

The Cell Phone antenna was on my trunk. It definitely improve reception on the 800 band. Unfortunately it just as definitely made things worse on the 450Mhz band. If worked OK around 150Mhz but I didn't spend enough time checking to really compare it to the rubber duck,

SO BACK TO THE QUESTION - Does anyone have any suggestions for a good mag mount scanner antenna that favors the high bands.

Thanks for any help

Bob W4NNG

4747. Re: BC60XLT and comparable Radio Shack model?

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: billyBob@usit.spam.net
Message-ID: <33fbce03.311433@news.usit.net>
Source record: 188280

>
>Hey,
>
>just one more question.. I have BC60XLT without the manual. Is there a
>comparable model number from RS, because I can get there manuals off the
>web. The closest I found was the Pro-28 (205-0508).
>
>Anyone have any leads?
>
>brian
>
>reply via e-mail, or post if you really want to.
>
>thanks
>--
>Brian Paul Fasano { 1968 Ford }
>Phone: (404) 762-6053 { -Galaxie 500 }
>Internet: gt6955a@prism.gatech.edu { 1997 BME }
>World Wide Web: http://www.prism.gatech.edu/~gt6955a{ -Georgia Tech }

4748. Re: New Jersey's Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: jcardani@erols.com
Message-ID: <33fade3e.560712@news.tju.edu>
Source record: 188281

On 20 Aug 97 05:33:13 GMT, "Tom Hodge" <tehodg@snip.net> wrote:

>Does anyone know what the New Jersey's South Star's frequencies are? This
>is a medivac unit that is run by the NJ State Police. Any help would be
>grateful.
>
Hi Tom,

Sure do. They operate on the New Jersey State Police 800 mhz Motorola
trunked radio system. To properly follow them you would need a Uniden
Trunk Tracker. Refer to my web page for frequency, talkgroup, and
other information on the NJSP as well as other South Jersey agencies.

http://www.erols.com/jcardani/sjscan.htm

Joe

4749. NiCd Batteries, Capacity & discharge

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: daviddth@lisp.com.au
Message-ID: <33fad184.206506@news.zeta.org.au>
Source record: 188282
Cross-posted to: alt.radio.scanner,sci.electronics.misc,rec.radio.scanner

On Sun, 17 Aug 1997 17:20:00 GMT, chiefjim@unix.asb.com (Jim Strand)
wrote:

>I'm using Panasonic 1100mah's found at Price Costco. Couldn't be
>happier. In my PRO-60 I get over 11.5 hours in the sun during
>airshows.

WOW! Anyone know a source for these in Australia? - My few local
retailers said there was nothing available over 600mAh

That would give my AR1500 about 15 - 20 hours normal use.... Nice!

David Rawsthorne

Delta Electricity Home Page
Administrator. Visit us at:
http://www.de.com.au/

4750. Re: ???: AR2700 "SCAN" Sensitivity Question?

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: jimmiew@sprynet.com
Message-ID: <33fac5f3.83390024@news.sprynet.com>
Source record: 188283

On Mon, 18 Aug 1997 22:23:22 -0500, JEFF SCHNEIDER <js@sprintmail.com>
wrote:

>Sent mine back for credit to up grade to the 8000, now I am happy.

That's great! Can you tell more about what you did? How much credit,
who did you contact, etc. etc.

4751. Re: Radio Shack Pro 2006 For Sale

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: billn@peak.org
Message-ID: <5tenl6$f7g$4@bashir.peak.org>
Source record: 188284
Cross-posted to: alt.radio.scanner,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

dagon productions (dougg@netcom.com) wrote:
: : Cell mod already done, to open up scanner. If you truly want a
: : like *NEW* scanner then this is it ! The price is 375.00 *FIRM*!
: : Please no trades, don't even think of making offer!!!! Will ship
: : insurance COD only, you pay insurance COD shipping
:
: I've got a Radioshack Pro-2006, modified, that I am interested in
: selling... I've just had no clue as to what a reasonable asking
: price for it would be... actually I can't even remember what
: I paid for it... so is the asking price above unreasonable..
: I'm not quite sure from the comments here... what is the
: going price for a very little used Pro-2006?

I purchased two for $200 each. However, if you wait long enough, a fool
is certain to show up.

The cellular mod is going to be worthless in a few years - as the
carriers are converting to digital - which the 2006 cannot handle.

In a couple of years, any scanner without NBFM is not going to work too
well, as the FCC has mandated the conversion to 12.5 KHz deviation, and
even narrower later.

--
Bill Nelson (billn@peak.org)

4752. CHAUTAUQUA COUNTY, NEW YORK

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: watnny@aol.com
Message-ID: <19970820124701.IAA00627@ladder01.news.aol.com>
Source record: 188285

If you're from Chautauqua County, NY, contact me and lets' compare notes.
Looking for unit numbers and confirmation on some frequencies.

Mike

4753. Re: BC230XLT

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <5tephu$hvp@ssbunews.ih.lucent.com>
Source record: 188286
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <33FA33C9.CAEDFBB6@prodigy.net>,
Mike Held <mheld@prodigy.net> wrote:

>I have been searching for mods to the 230 but have been unable
>to find them anywhere. If anyone could help I would appreciate it.
>
>Thank You, >Brian Held

Steve Donnell published a modification article for the BC220XLT
(aka BC230XLT) in the January 1995 RCMA Scanner Journal.

The RCMA is out of business and I don't know of a source for
back issues.
--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

4754. FS-RS PRO-2004 scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: kg5un@swconnect.net
Message-ID: <33fb0cac.8572529@news.swconnect.net>
Source record: 188287
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have a PRO-2004 400 channel scanner for sale. Has speed mod and
full cell mod done. No box, book or antenna. Display is clear and
bright. Works perfect.
Will ship to you for $200. May consider trades of shortwave/scanner
equipment.
No COD's.
E-mail kg5un@juno.com or call 915-673-4418
Ed

4755. FS: Icom R-72 HF Receiver Mint w/box and Manual

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: mike@3dnet.com
Message-ID: <872090499.28422@dejanews.com>
Source record: 188288
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.shortwave,rec.radio.scanner

FS: Icom R-72 HF Receiver

Mint w/box and Manual

Works perfectly.

$600
+Shipping

Mike Nowlen, WB4UKB
Reston, VA
703-716-1363 Until 10PM Eastern

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4756. Scanner wanted to buy--

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: dayizback@aol.com
Message-ID: <19970820161401.MAA11540@ladder01.news.aol.com>
Source record: 188289

Anyone have a 200 channel (at least) 800mhz modified scanner with original manuals? Especially the pro-43 or pro-2006. Reply to DaYiZbAcK@aol.com

4757. anti-scanner law-please read!

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: worksntv@aol.com
Message-ID: <19970820171100.NAA15015@ladder01.news.aol.com>
Source record: 188290

The following is a letter I sent to my elected federal reps and others concerning H.R. 2369. Feel free to use cut and paste and use it as a letter to your lawmakers. It's imperative that we STOP this legislation. That will only happen if we call and/or write our federal elected leaders! I have more info on the proposel if you need it.

Congressman Paul Kanjorski
Rayburn Building
Washington, D.C

Dear Congressman Kanjorski:

I recently wrote to you concerning my opposition to H.R. 1964 which was introduced by Rep. Edward Markey. I must write to you again to protest another bill which strikes at the heart of the freedom of countless Americians.

I am talking about H.R. 2369, which would make it illegal to manufacture a public safety radio scanner. I have 3 such devices. One in my home, one in my vechile and one at work. I am an honest law abiding citizen, who believes it is MY RIGHT to keep tabs on my local public safety agencies. I want to know if there are burglaries on my street, or if my neighbors house may be on fire.

H.R. 2369 is the direct result of someone listening to a cell phone call of the Speaker of the House. It is an over reaction which can have far reaching negative effects. I believe that anyone who uses information overheard on a scanner for personal gain or to committ a crime should be prosecuted to the fullest extent of the law. The federal goverment already has that power under the Communications Act of 1934.

The sponsers of H.R. 2369 would have Congress believe that anyone with a scanner is just out to listen in on people's phone calls. That is simply NOT TRUE!! Yes, there are some people who do that, and while I believe it's morally wrong to do so, I also believe it's VERY dangerous for a goverment to begin dictating what parts of the electromagnetic spectrum I can and can not listen to.. H.R. 2369 would not only deprive me of my rights but in
effect wipe out an important product which is produced by thousands of people who work on assembly lines all over this nation.

H.R. 2369 would also have a negative impact on law enforcement. There are many times when a crime is committed and an alert is broadcast by police agencies giving a description of the suspect. Private citizens, hearing that broadcast will many times see the suspect and call authorities. That

tremendous tool will eventually cease to exist under H.R. 2369.

I am attaching a message from the ARRL, The American Radio Relay League. The ARRL represents thousands of ham radio operators. The ARRL believes H.R. 2369 could affect ham radio operators, who are a vital resource, especially when it comes to assisting in emergencies.

Please use your good offices to keep this proposal from reaching the House Floor. I fear that outlawing scanners is the same as outlawing guns. You do not solve the problem by getting rid of a device. You enforce the laws which are already on the books.

Sincerely,

Robert Reynolds

4758. FS: RS PRO-51 Handheld 800mhz scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: lblant1@airmail.net
Message-ID: <33fb2b8b.2096302@nntp.ix.netcom.com>
Source record: 188291
Cross-posted to: rec.radio.swap,rec.radio.scanner

For Sale:

Radio Shack Pro-51 Handheld Scanner
Excellent Condition - No scratches - No Dirt
Comes with Box and instructions

Features Include:
- 800 Mhz coverage - less cell
- Hyperscan (scan 50/sec and search 100/sec)
- Service Scan

Asking $145.00 + COD to your door.

Respond back to lblant1@airmail.net

Thanks!

4759. Re: PRO-2006 LCD Backlight problem

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <5tfbf6$78g@harpo.cs.ubc.ca>
Source record: 188292

marc_k@walrus.com (marc_k) writes:
>Many 2006's came with a off position....the early ones(the ones without
>the "A" at the end of the catalog number), however had a dim position
>instead.
>All that needs to be done to make an off position on these units is to
>remove a resistor on the board that the switch is attached to.

Or just find the appropriate trace on the PC board and cut it.

I have a 2005, and removing the resistor would have required removing the whole front panel of the scanner, removing the circuit board carrying the switch, unsoldering the ground shield that covers its entire back side, and then removing the resistor. But cutting the appropriate trace could be done with the front panel still on the scanner, with the ground shield still in place. So that's what I did.

You'll probably need a service manual to locate the right trace.

Dave

4760. Re: Newsgroup Problem

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: Porchnoy <Porchnoy@ix.netcom.com>
Message-ID: <33FB4484.5A16@ix.netcom.com>
Source record: 188293

Barry O'Grady wrote:
>
> Scott Nelson <scottnel@iw.net> wrote:
>
> :I seem to be having some trouble with my newsreader (Netscape). It will
> :show 30 or so unread messages, when I click to retrieve them the number
> :drops to 4 or 5 and only that many show up. I must have screwed
> :something up in my settings. Any ideas? Please reply by email as I may
> :not see it in the newsgroup until I get this problem fixed.
> :
> :Thanks.
> :
> :Scott
> :--
> :http://scream.iw.net/~scottnel
>
> Why not get a real newsreader such as Free Agent?
>
> Barry

Great answer, moron.
Scott: don't worry about it. The Netscape newsreader is just fine.
Sometimes, it overestimates the number of new messages, but then
corrects itself to the right number. All is okay. Continue to enjoy
reading the newsgroups with your Netscape newsreader.

4761. Wanted: Circuit diagram

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: Olaf.May@t-online.de
Message-ID: <5tdqgirho1@news01.btx.dtag.de>
Source record: 188294

hello everybody,

again my question:

does anyone has knowledge of a circuit diagram for a descramber
(cellular phones 800-900 Mhz with speech inversion)

I can't believe the following:
I've searched the whole www with altavistas advanced search
but didn't find anything :-(

bye

olaf

4762. Re: Deleting frequencies off a scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-20 00:00:00 UTC
From: dmturner@primenet.com
Message-ID: <5tfk0g$32d@nntp02.primenet.com>
Source record: 188295

DL <DLambo55@tir.com> wrote:
>Tom Hodge wrote:
>> I have a Uniden BC200XLT scanner that I would like to "clean" up as far as
>> getting frequencies off of it that I programmed and don't use. Anyone know
>> how to do this
> I recently obtained the same scanner along with the owner's manual.
>The manual doesn't cover deleting a single channel and I haven't been
>able to find a way by goofing with it. From what I gather, if you want
>to completely delete channels, you have to leave the battery off the
>unit for over 30 minutes and let the memory erase ALL the channels.
>Pretty dumb

There is a way to clear all the memories:

Press and hold three keys simultaneously and turn on the power switch:

2, 9, and MAN

A similar undocumented method will load some channels with test frequenies:

Press and hold three keys simulatneously and turn on the power switch:

2, 9, and SCAN

Someone posted this a long, long time ago.

4763. Re: DesEncrypt Protected Transmissions

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: matt223@xxx.mailbag.com
Message-ID: <5tg1c4$f2f$1@grandprime.binc.net>
Source record: 188147

"Andres Brenes" <ti2kol@hotmail.com> wrote:

>Some body knows how can I get the Aplicat. to DesEncrypt Protected
>transmissions using my computer???

>Encrypted signal out ===> Line In ====> Aplicattion ====> Speakers Out

Doesn't exist.

Those radios are capable of changing the encryption scheme to 1 of
hundreds at any time, and can be re-programmed remotely.

Mark

The truth as I perceive it to be.
Your perception may be different.

check the address

4764. Charting Software

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: Phil Parks <park@supernetx.netx>
Message-ID: <01bcadca$225c3ac0$45192cc7@10>
Source record: 188148
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: HTML body converted to readable text

This is a multi-part message in MIME format.

------=_NextPart_000_01BCADA8.9B4A9AC0

------=_NextPart_001_01BCADA8.9B4A9AC0

I found a utility that is helpful to those of you who search for frequencies. It is attached. It is a DOS utility therefore it must be run at the DOS prompt. The syntax is "chart freq1 freq2". An example would be "chart 460 461". This will display all the frequencies from 460 to 461 in .005 steps. This can be output to a file or I prefer to send it to a printer. This is accomplished by doing the following, "chart 460 461>prn". Multiple freq's can be printed by widening the frequencies such as "chart 154 158>prn". E-mail me (without the x's" if you have questions.

I want to give the credit for this program to its author Steve Sampson of OK.

Like I said, this is just a bare bones utility that you can use when first starting out. I have advanced to Frequency Filer v3.2. This can be downloaded from http://members.aol.com/jgraff/homepage.htm. You can also e-mail me for a copy of a charting WordPerfect file that I use which you can modify somewhat.

Good Luck

--
Phil
parks@supernetx.netx
------=_NextPart_001_01BCADA8.9B4A9AC0

I found a utility that is helpful to =
those of you who search for frequencies. It is attached. It is a DOS =
utility therefore it must be run at the DOS prompt. The syntax is =
"chart freq1 freq2". An example would be "chart 460 =
461". This will display all the frequencies from 460 to 461 in .005 =
steps. This can be output to a file or I prefer to send it to a printer. =
This is accomplished by doing the following, "chart 460 =
461>prn". Multiple freq's can be printed by widening the =
frequencies such as "chart 154 158>prn". E-mail me (without =
the x's" if you have questions.

I want to give the credit =
for this program to its author Steve Sampson of OK.

Like I said, =
this is just a bare bones utility that you can use when first starting =
out. I have advanced to Frequency Filer v3.2. This can be downloaded =
from http://members.aol.com/jgraff/homepage.htm. You can also e-mail me =
for a copy of a charting WordPerfect file that I use which you can =
modify somewhat.

Good Luck

--
Phil
parks@supernetx.netx

------=_NextPart_001_01BCADA8.9B4A9AC0--

------=_NextPart_000_01BCADA8.9B4A9AC0

Content-Description: Chart.exe (Application)
Content-Disposition: attachment; filename="Chart.exe"

BnQNbAeUCZAJfQ19DX0N

------=_NextPart_000_01BCADA8.9B4A9AC0--

4765. Re: NASA -- Mission Discovery Transmission

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: Tom@astro.net
Message-ID: <5tg5kv$v4o$1@news.mhv.net>
Source record: 188149
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <33fadb89.1665271@nntp.ix.netcom.com>, kberrienNO_SPAM@ix.netcom.com (K Berrien) wrote:
>>Hi,
>>I live in Vancouver, Canada and I was wondering where the space shuttle
>>Discovery's transmissions were at. Also the Mir Space Station's
>>transmission. If anybody knows, please contact me at
>>kschultz@uniserve.com. Thank you!
>>
>>-Kristin
>
>Your best bet would be to try to catch rebroadcasts on HF Single
>Sideband. I can't find my file with the frequencies at the moment..
>but I know it's available via web page... Anyone...?
>
>Kevin

Try this:

Space Shuttle/Mir Radio Coms - Updated 7/11/97

Shuttle amateur Radio experiment (Sarex) Downlink: 145.550 FM
This is for both voice AND packet modes. So if you hear short
bursts of noise they are in packet mode.

Some amateur radio 2 meter FM repeaters carry live air to
ground coms. Scan the 2 meter band between 144.00 and 148.000
or ask a local ham if they know of any freqs in your area.

On HF, WA3NAN - the Goddard amateur radio club
transmits the missions on: 3.860 (all freqs. in single side band)
7.185
14.285
14.295
21.390
21.395
28.650

These are dependant on propagation! In N.Y. I pick them up on
the 80 and 40 meter frequencies (the first 2) the best.
They I.D. in morse code and voice. Park on a freq. and listen awhile,
coms are not non-stop! There are sometimes long breaks in the action.
When the astronauts are asleep they are off the air. If the weather is
bad at the station or no control operator is available they won't be
on the air either. This is a volunteer service. Thanks to WA3NAN for
providing this service!

Mir 2 meter FM amateur radio downlinks are on 145.800 (Europe) and 145.985.
These are for both voice AND packet radio. So if you hear short
bursts of noise they are in packet mode.

There is a ground control freq. of 143.625 FM that is sometimes
used as well, but NOT for amateur radio! I hope you speak Russian!

Mir is also now on 70 cm with voice downlinks on: 437.950
437.925
Packet downlink: 437.975

Happy listening!

Tom

Tom Randall Amateur Radio - KB2SMS
trandall@mhv.net Mt. Beacon Amateur Radio Club /ARRL/10-10
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of MHV.NET!

4766. Re: We Can Beat HR2369

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: fred@inti.net
Message-ID: <872153304.21375@dejanews.com>
Source record: 188150

In article <01bcaac6$a43ae160$020a0a0a@sam>,
"sam" <sam@scanstar.com> wrote:
>
> HR 2369 is so absurd that no radio industry people will go for it. In fact,
> I think that if they were aware of it they would not support it at all.
>

What do you mean by "radio industry people?" If you are talking about Motorola, Ericsson, E.F. Johnson, Bendix-King, and all the other selling hardware and services into the cellular, SMR, SkyPhone, and pager markets, why would they care about HR2369?? They don't sell scanners for the consumer market. They certainly wouldn't waste any time and money lobbying against it because it doesn't effect their business in any meaningful way. The Tauzin bill is the outfall of what many people see as the abject failure of the ECPA and it's revisions to effectively "scanner- proof" analog cellular communications, and other segments of the industry have weighed in saying "me too," if the cellular industry seeks scanner- proofing we ought to have it as well. If the Tauzin bill comes to pass, it will put the U.S. in the same position as Europe in regard to scanners. In Europe, consumer sales of receivers capable of receiving frequencies above 30 Mhz have been restricted for years. The only legal receivers above 30 Mhz apart from those "service specific" devices such as pagers, SMR and other industrial radios, satellite receivers, PCS, and cell phones are receivers/transceivers for the amateur radio service provided they are only capable receiving frequencies within designated amateur radio bands.

.....Fred

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4767. Re: Radio Shack Pro 2006 For Sale

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970821044200.AAA06346@ladder01.news.aol.com>
Source record: 188151

>Subject: Re: Radio Shack Pro 2006 For Sale
>From: Frank Geluso <froggie@bellatlantic.net>
>Date: Wed, 20 Aug 1997 21:40:53 -0400
>Message-ID: <33FB9CA5.F87C450F@bellatlantic.net>
>
>> I've got a Radioshack Pro-2006, modified, that I am interested in
>> selling... I've just had no clue as to what a reasonable asking
>> price for it would be... actually I can't even remember what
>> I paid for it... so is the asking price above unreasonable..
>> I'm not quite sure from the comments here... what is the
>> going price for a very little used Pro-2006?
>>
If it's in mint condition, $300 would be a fair price (plus shipping).
I've seen them go for as little as $250, which apparently doesn't disuade
some dreamy dope smokers from asking $350 or even $375!

4768. Re: HEY...hey, ho ho....Damark sells Trunktrackers...to their catalogue you go

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970821044000.AAA06181@ladder01.news.aol.com>
Source record: 188152

>Subject: HEY...hey, ho ho....Damark sells Trunktrackers...to their
catalogue
>you go
>From: myway@ix.netcom.com(BAYCITVIDGRP)
>Date: 21 Aug 1997 01:38:01 GMT
>Message-ID: <5tg65p$e74@dfw-ixnews8.ix.netcom.com>
>
>
>
> that's right

>[stuff cut about tbuy a Truck Tracker at Danmark]

Why are you suggesting that this would be a good place to buy a TT? The $299 that Danmark is asking ($269 if you are a member) is for suckers. Everyone else is selling if for a lot less, even Grove Gougers, which is selling it for $299 with an better antenna. Best I've seen is $229 at www.copper.com.

4769. Re: Deleting frequencies off a scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: Dean <DLambo55@tir.com>
Message-ID: <33FBE512.7561@tir.com>
Source record: 188153

TVSJR wrote:
>
> On Wed, 20 Aug 1997 15:57:01 -0400, DL <DLambo55@tir.com> wrote:
>
> >Tom Hodge wrote:
> >>
> >> I have a Uniden BC200XLT scanner that I would like to "clean" up as far as
> >> getting frequencies off of it that I programmed and don't use. Anyone know
> >> how to do this ?
> >>
> >>
> > I recently obtained the same scanner along with the owner's manual.
> >The manual doesn't cover deleting a single channel and I haven't been
> >able to find a way by goofing with it. From what I gather, if you want
> >to completely delete channels, you have to leave the battery off the
> >unit for over 30 minutes and let the memory erase ALL the channels.
> >Pretty dumb huh?
> >
> > Dean
> >--
> >
> >**
> >** To Reply, Remove the "55" from my E-Mail address **
> >** Anti Spam Measures In Effect **
> >**
> You have tried programming "0" into the memory, right?
>
> TVSJR

Yep, tried that too.
--

****
** To Reply, Remove the "55" from my E-Mail address **
** Anti Spam Measures In Effect **
****

4770. Re: HEY...hey, ho ho....Damark sells Trunktrackers...to their catalogue you go

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5tgs49$hi3@sjx-ixn7.ix.netcom.com>
Source record: 188154

In <19970821044000.AAA06181@ladder01.news.aol.com> scanskip@aol.com (ScanSkip) writes:
>
>>
>
>Why are you suggesting that this would be a good place to buy a TT? The
>$299 that Danmark is asking ($269 if you are a member) is for suckers.
>Everyone else is selling if for a lot less, even Grove Gougers, which is
>selling it for $299 with an better antenna. Best I've seen is $229 at
>www.copper.com.
>

No one but the SHADOW knows why you posted this drivel.

I am happy for your diligence and perspicuity...but all I was pointing out is "the close-out king of catalogue-itis" is selling them too....

i mentioned the price. Hey, lots of people don't have access to what you have.

Radio Shack is selling them too: 299.95

So shoot me.

giving people options fellah....

now, what is your problem?

bill conduit
etc.

4771. Re: Where is voice scrambling allowed for individuals?

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: fred@inti.net
Message-ID: <872150966.20011@dejanews.com>
Source record: 188155

In article <33F8D825.11AF@hotmail.spam-off.com>,
Steve S <kf4nnq@hotmail.spam-off.com> wrote:
>
> Any words on which radio service allows voice inversion scrambling for
> individuals? I'm only aware of police and federal (if they're not using
> DES) that can scramble. Can businesses or GMRS?
>
> Steve S.

If the radio service has no prohibition of scrambling, (most of them
don't) then you can use it. Inversion scrambling is rarely used anymore,
I don't even know if any hardware is still available for it. If not,
they're pretty easy to build yourself. Inversion scrambling has little
security and may prevent casual listening, but it's hardly a secure
channel. One trick you can do if you're looking to scramble audio and
the stations are fairly close together is to use the audio from a
broadcast station that the other stations can also receive. So you could
pick a strong FM station and inject the audio into a balanced mixer along
with the your microphone audio and have scrambled audio to feed into your
transceiver. The audio is recovered on the receiving end the same way,
the scrambled audio from the receiver is mixed with the broadcast audio
and you have clear audio. The audio will clear up during the times the
broadcast station is in dead air, but those are usually short enough as
not to cause any problems. This gives you a bit more security than a
fixed tone which is what most of the old inversion systems used.

.....Fred

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4772. BC 100XLT parts needed

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: JMC <callam@mail.genesys.net>
Message-ID: <33FBEBCC.3E5@mail.genesys.net>
Source record: 188156

I'm in need of an empty or shot battery case for the BC 100XLT. I read somewhere that they make a battery clip/case to put your own nicads/batterys in that slips on. Any help most appreciated.
Thanks JMC

4773. Re: HEY...hey, ho ho....Damark sells Trunktrackers...to their catalogue you go

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5tgsev$7b4@dfw-ixnews7.ix.netcom.com>
Source record: 188157

In <NEWTNews.872135911.26886.dr7zyq@LOCALNAME> dr7zyq@rand.nidlink.com writes:
>
>
>Damark would like everyone to believe that they are a liquidation catalog.
>I've seen local stores out price them on much of their stuff.
>
>David
>
>
Agreed. But it's nice to know that there are choices.

Radio Shack sells them too at $299.95.

Which points up this idea: people will buy at RS because they can go there in person and still get a 30 day return on them if they don't learn too quickly how to do it. Or if there is no reason to buy them: no Motorolla system in their area.

Damark is a marketing company who poses as close-outs agreed.

But they really have the right idea: why not sell a hot item to the thousands of their catalogue-customers and cumstomers to be and make some good profits for all those people who have not bought an item for the last year.

Remember those alkaline chargers you saw on tv with dick clark hawking the units: at 59.95. Damark now sells them for 19.95.

and you know, this product works: it actually recharges an alkaline over and over again until it exhausts. I use them for my pagers and small things with small draws....

Damark sees opportunity and "goes for the gusto"....

bill conduit
etc.

4774. Re: Scanner Outdoor Antenna Q

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: Johnny <johnny@netjava.net>
Message-ID: <33FBF657.73D1FCC@netjava.net>
Source record: 188158

Fire Chief wrote:

> -=> Quoting Raymond A. Miller to All <=-
>
> RAM> (and if not, what would be a better antenna to
> RAM> go with for the best overall coverage in the range 30-900mhz?
>
> TV antennas are cut for 54-800MHz. Mount one flipped
> so the elements and reflectors are pointing up and
> down and you have one damn good scanner antenna.
>

I agree! I had my scanner hooked up to a large outdoor tv antenna... and found it to be surperb for most of everything. Of course, it was also able to be rotated by means of a rotor... and I also was using a television Antenna Preamp that REALLY did wonders as well. Although not one piece of the antenna was designed for this.... it all really made a big difference! One more thing... I would suggest if you DO invest in a TV antenna for this purpose.... buy one that has a very LARGE no# of elements. Due to the fact that you will be listening to a broad range frequencies, your antenna will repsond better over the entire listening spectrum that you are interested in. The larger no# of elements if I recall correctly, also serve to make the antenna more "directional".

4775. LEGISLATION ALERT

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: VINCE.J@WORLDNET.ATT.NET
Message-ID: <872148812.18784@dejanews.com>
Source record: 188159

THERE ARE 2 PROPOSED CHANGES TO THE FCC COMM. ACT THAT WILL SERIOUSLY EFFECT OUR HOBBY. CHECK OUT WWW.GROVE.NET & WWW.SCANSTAR.COM FOR THE LATEST INFO. WE ALL WILL HAVE TO LET OUR MEMBERS OF CONGRESS THAT THE LAW ABIDING SCANNIST IS OPPOSED TO THESE BILLS.....ANYONE IN SUFFOLK COUNTY HAVE INPUT ON THE PERFORMANCE OF THE BEARCAT TRUNKTRACKER ? I CONTEMPLATE A PURCHASE & AM INTERESTED TO HEAR ABOUT IT.....DJ A.K.A. OPS POP

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4776. LEGISLATION ALERT

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: VINCE.J@WORLDNET.ATT.NET
Message-ID: <872147835.18417@dejanews.com>
Source record: 188160

THERE ARE 2 PROPOSED CHANGES TO THE FCC COMM. ACT THAT WILL SERIOUSLY
EFFECT OUR HOBBY. CHECK OUT WWW.GROVE.NET & WWW.SCANSTAR.COM FOR THE
LATEST INFO. WE ALL WILL HAVE TO LET OUR MEMBERS OF CONGRESS THAT THE
LAW
ABIDING SCANNIST IS OPPOSED TO THESE
BILLS.....ANYONE IN SUFFOLK COUNTY HAVE
INPUT
ON THE PERFORMANCE OF THE BEARCAT TRUNKTRACKER ? I CONTEMPLATE A
PURCHASE
& AM INTERESTED TO HEAR ABOUT IT.....DJ A.K.A. OPS POP

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4777. Re: Police Frequencies Greater TORONTO, ONTARIO AREA.

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: dave.toth@sympatico.ca
Message-ID: <33fc3776.4875537@news1.on.sympatico.ca>
Source record: 188161

"Pierre" <psdon@ica.net> wrote:

>Can anybody e-mail me the best, most ACTIVE, CONFIRMED police frequencies
>for Metro TORONTO, DURHAM REGIONAL, YORK REGIONAL, PEEL REGIONAL Police
>Forces? There is a plethora of lists, but I find a lot of these
>frequencies in these lists are outdated, inactive, or in the case of
>some--like YORK REGIONAL POLICE--SILENT. Where has all the activity gone
>in this exceptionally BUSY, Major urban centre???? Is Scanning in Greater
>Toronto area DEAD because of scrambling, MDTs, etc??? Any
>help/clarification would be Greatly appreciated. Thank You in advance.
>psdon@ica.net.
>

try this webpage http://www.interlog.com/~ronkatz/

I think you will find most of the freq's you are looking for and they
are usually up to date, the fellow is a news camera man and its his
business to keep uo to date. Most of the police in the regions you
have stated have gone to 800 mhz. trunk systems, so if you are
listening on the old VHF freq's in a 3 year scanner book, you are
SOL.

There are some ideas so idiotic that only an intellectual could
believe them. - George Orwell -

dave.toth@sympatico.ca
Ontario, Canada

4778. Re: TRUCK TRACKING

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: jeffl@dynasty.net
Message-ID: <5th9pf$9l4@snews2.zippo.com>
Source record: 188162

In article <33FBAA91.1A1D@swfla.infi.net>, suz4402@swfla.infi.net wrote:
>I have called all my local radio shacks for information on a truck
>tracking system and none of them have ever heard of a truck tracker let
>alone have any information on it! How can I buy one of these if no one
>knows what I am talking about at Radio Shack?

call the experts

Grove
others or even me

THE HAM STATION
1.800.729.4373

4779. Re: What NH Congressman Charlie Bass Has to Say About H.R. 1964

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: mnmaniac@aol.com
Message-ID: <19970821141101.KAA03323@ladder02.news.aol.com>
Source record: 188163

In article <33FC1D30.420B@ll.mit.edu>, LA <artz@ll.mit.edu> writes:

>While I understand the concerns of scanner enthusiasts regarding their
>access to certain band widths, it is also important to protect the
>privacy of personal communications from illegal monitoring. Please be
>assured that I will consider your views very carefully as I study this
>legislation, and will keep them in mind should the bill come to the
>House for consideration.

Typical two-bit politician who talks out of both sides of his mouth.

-Drew in Sunny Central Florida-
KF4DDM since 9/95 on 2m & 10m
KADF-6895 since 9/76 on 11m
Active scanner and Internet freak as well
(no license required)

4780. Re: We Can Beat HR2369

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: steeg@natlab.research.philips.com
Message-ID: <steeg.872172342@helicops>
Source record: 188164

Hi All,

In <872153304.21375@dejanews.com> fred@inti.net writes:

>In article <01bcaac6$a43ae160$020a0a0a@sam>,
> "sam" <sam@scanstar.com> wrote:
>>
>> HR 2369 is so absurd that no radio industry people will go for it. In fact,
>> I think that if they were aware of it they would not support it at all.
>>

>seeks scanner- proofing we ought to have it as well. If the Tauzin bill
>comes to pass, it will put the U.S. in the same position as Europe in
>regard to scanners. In Europe, consumer sales of receivers capable of
>receiving frequencies above 30 Mhz have been restricted for years. The
>only legal receivers above 30 Mhz apart from those "service specific"
>devices such as pagers, SMR and other industrial radios, satellite
>receivers, PCS, and cell phones are receivers/transceivers for the
>amateur radio service provided they are only capable receiving
>frequencies within designated amateur radio bands.

> ....Fred

just a quick note. This is not true! In the Netherlands _ALL_ frequencies can
be received legally. You are right that in Germany (and some other European
countries) there are some resctrictions but not in all of them!

And it is of course legal in every country to receive FM radio between 90
and 108 MHz.

Best regards,

Patrick van de Steeg

--

Philips Research Laboratories
AMDC/ASG

4781. Re: HEY...hey, ho ho....Damark sells Trunktrackers...to their catalogue you go

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970821154100.LAA00995@ladder01.news.aol.com>
Source record: 188165

>From: myway@ix.netcom.com(BAYCITVIDGRP)
>Date: 21 Aug 1997 07:52:41 GMT
>Message-ID: <5tgs49$hi3@sjx-ixn7.ix.netcom.com>

> Radio Shack is selling them too: 299.95
>
> So shoot me.
>
> giving people options fellah....
>
> now, what is your problem?

Hey, don't cry for me Argentina
If a butt buddy for Danmark you want to be
I'm sure you like your Ovalteena
But your brains are wee-wee.

Fellah

4782. ANTI-SCANNER LAW

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: worksntv@aol.com
Message-ID: <19970821151801.LAA06974@ladder02.news.aol.com>
Source record: 188166

Remember--first they'll restrict the frequencies we can listen to--cell's--then they'll broaden that, (HR2369), then they'll suggest other areas we shouldn't watch or listen to, then they'll ban our guns, then the 1st amendment will go and we will be powerless.

The following is a letter I sent to my elected federal reps and others. Please feel free to use it as an example of a letter you can write. WE MUST stop this legislation!! If we don't, scanning as we know it will end! I have particulars on the bill. If you need more info please e mail me.

Congressman Paul Kanjorski
Rayburn Building
Washington, D.C

Dear Congressman Kanjorski:

I recently wrote to you concerning my opposition to H.R. 1964 which was introduced by Rep. Edward Markey. I must write to you again to protest another bill which strikes at the heart of the freedom of countless Americians.

I am talking about H.R. 2369, which would make it illegal to manufacture a public safety radio scanner. I have 3 such devices. One in my home, one in my vechile and one at work. I am an honest law abiding citizen, who believes it is MY RIGHT to keep tabs on my local public safety agencies. I want to know if there are burglaries on my street, or if my neighbors house may be on fire.

H.R. 2369 is the direct result of someone listening to a cell phone call of the Speaker of the House. It is an over reaction which can have far reaching negative effects. I believe that anyone who uses information overheard on a scanner for personal gain or to committ a crime should be prosecuted to the fullest extent of the law. The federal goverment already has that power under the Communications Act of 1934.

The sponsers of H.R. 2369 would have Congress believe that anyone with a scanner is just out to listen in on people's phone calls. That is simply NOT TRUE!! Yes, there are some people who do that, and while I believe it's morally wrong to do so, I also believe it's VERY dangerous for a goverment to begin dictating what parts of the electromagnetic spectrum I can and can not listen to.. H.R. 2369 would not only deprive me of my rights but in
effect wipe out an important product which is produced by thousands of people who work on assembly lines all over this nation.

H.R. 2369 would also have a negative impact on law enforcement. There are many times when a crime is committed and an alert is broadcast by police agencies giving a description of the suspect. Private citizens, hearing that broadcast will many times see the suspect and call authorities. That tremendous tool will eventually cease to exist under H.R. 2369.

I am attaching a message from the ARRL, The American Radio Relay League. The ARRL represents thousands of ham radio operators. The ARRL believes H.R. 2369 could affect ham radio operators, who are a vital resource, especially when it comes to assisting in emergencies.

Please use your good offices to keep this proposal from reaching the House Floor. I fear that outlawing scanners is the same as outlawing guns. You do not solve the problem by getting rid of a device. You enforce the laws which are already on the books.

Sincerely,

Robert Reynolds

4783. BC 100XLT Battery Pack

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: JMC <callam@mail.genesys.net>
Message-ID: <33FC747B.31D0@mail.genesys.net>
Source record: 188167

Does anyone make a relacement battery case that allows you to use
regular batterys or nicads of your choice. Thanks in advance.
JMC

4784. Re: WACARS - ACARS Reception and Decoding Software For Windows

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: William <ost@ping.be>
Message-ID: <33FC7B8E.1537818D@ping.be>
Source record: 188168
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.misc,rec.radio.scanner
Body handling: HTML body converted to readable text

Mike Roberts wrote:

>
>
> Free Acars Modem Software For Windows
>
> See Attatched Web Page..........
>
> Mike@mcmail.com
>
> http://www.mike.mcmail.com/acars.html
>
Its not working on my Toshiba Notebook Pentium 100 and a ESS soundcard.
I use dos ACARS software with a hamcom on my comport buth i realy need a
program like yours.
I just get NOTHING on the screen.

William

Mike Roberts wrote:

Free Acars Modem Software For Windows

See Attatched Web Page..........

Mike@mcmail.com

http://www.mike.mcmail.com/acars.html

Its not working on my Toshiba Notebook Pentium 100 and a ESS soundcard.

I use dos ACARS software with a hamcom on my comport buth i realy need
a program like yours.

I just get NOTHING on the screen.

William

4785. Re: External Antenna Lightning Protection

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: rb8611@aol.com
Message-ID: <19970821183400.OAA18519@ladder02.news.aol.com>
Source record: 188169

>what
>sort of lightning protection do you use?

Check www.polyphaser.com for great lightning protection info.

Bob

4786. RS/Realistic Pro-60 Mod?

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: Jeremy Cattone <rhapsody@teleport.com>
Message-ID: <Pine.GSO.3.96.970821124229.7756A-100000@linda.teleport.com>
Source record: 188170

Hello,
I have been looking for modifications to the Pro-60, but have come up empty-handed. Does anyone know if there are any mods, or if the unit is truly "unmodifiable?" Any help / pointers to web info would be greatly appreciated.

Thanks much,
Jeremy Cattone

4787. Re: Deleting frequencies off a scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: Jack Erbes <jack@vom.com>
Message-ID: <33FC5D4D.7197@vom.com>
Source record: 188171

>Tom Hodge wrote:
>
> I have a Uniden BC200XLT scanner that I would like to "clean" up as far as
> getting frequencies off of it that I programmed and don't use. Anyone know
> how to do this ?

Some Unidens will clear all stored freqs and load a set of maintenance freqs when you press and hold the 2, 9, and L/O (lockout) keys down while powering up the scanner. You lose all stored freqs so write them down first. Not sure if that will work on yours.

> > You have tried programming "0" into the memory, right?
> >

That works on my PRO-46, does not work on my BC800XLT. I store 000's or 123 in unused channels so I can quickly spot free channels. If you don't lock the unused channels out they will, of course, be scanned and slow the cycle down a little.

--
Jack in Sonoma, CA, USA

4788. Re: noise interfearence help scanner..

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: nospamwaringm@ptd.net
Message-ID: <33fc9359.23060969@news.ptd.net>
Source record: 188172

I went through this recently. I had noise in the 30-50MHz band that constantly stopped my BC-9000. It was like a comb with spikes every 100KHz or so. Best of all, the whole thing would wander up and down the band. I had to lock everything out.

Of course, I was ready to blame TV preamps and the power company but one day when the power went out, I connected the scanner to the UPS with my computer. Uh oh, still noisy. Ain't no power or TV preamps around here now.

It was the damn HP 4L laser printer.

I put the antenna on the roof and that took care of it for the most part. Now I have a new system and a Zip drive in line with the printer and lots of noise again.

What do you suggest? Ferrite cores on the Zip cable and the printer cable? Can you get 'em at Radio Shack?

Thanks,
Malcolm

On 11 Aug 1997 12:58:16 GMT, hh357@aol.com (HH357) wrote:

>In article <01bca617$f65426e0$2c7cc6cd@n0mnb.minn.net>, "Bill Frovik"
><n0mnb@minn.net> writes:
>
>>
>>i have a cheap scanner in my room and its gets alot of noise from my
>other
>>equipment, computer, monitor, etc any one know what i can do to eliminate
>>it
>>some..
>
>Start by trying to identify the real culprits (equip.) in the room by
>selectively turning on/off gear. Move your scanner and especially
>antenna as far away as possible from these.
>
>Make sure that all pieces of offending gear and your scanner use a power
>line filter, and use the three prong plugs.
>
>Personally my Pentium causes no problems, but my 8086 system needed the
>following:
> 1. Clamp-on ferrite core directly behind the keyboard on the
>cable.
> 2. " " on -both- ends of the printer

>(HP-3P) cable.
> 3. " " on the video cable.
>
>By far, the most noise came from my keyboard.
>
>You may find that an extra ground attached to the scanner, while it won't
>affect your range, will improve the S/N ratio.
>
> Good luck,
> H Higgins

4789. New Web Page

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: Marty Blei <jmap@idt.net>
Message-ID: <33FC9FA4.4C50@idt.net>
Source record: 188173
Cross-posted to: rec.radio.scanner,misc.emerg-services

Hi: Please check out my new Web Page concerning Radios, Strobes, Sirens.
and other items go to: http://expage.com/page/radios

Marty

4790. Re: RS/Realistic Pro-60 Mod?

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: glennh <glennh1@ibm.net>
Message-ID: <33FCA1C9.D5BAA105@ibm.net>
Source record: 188174

I can think of 5 or 6 mods. What do you want? The doorstop mod? Lid prop mod? Smashed keyboard mod? Fishing lure mod? Bird feeder mod?

Now if you think "mod" means cellular restoration, it doesn't and you can't.

Jeremy Cattone wrote:
>
> Hello,
> I have been looking for modifications to the Pro-60, but have come
> up
> empty-handed. Does anyone know if there are any mods, or if the unit
> is
> truly "unmodifiable?" Any help / pointers to web info would be
> greatly
> appreciated.
>
> Thanks much,
> Jeremy Cattone

4791. Winradio report plsAppreciate ur rep

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: rr257@lnknet.com
Message-ID: <872208448.8713@dejanews.com>
Source record: 188175

Appreciate ur report

Tnx, Jim

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

4792. FS:Pro-2004

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: jcummins@elpaso.net
Message-ID: <872212755.12475@dejanews.com>
Source record: 188176

For sale - Radio Shack PRO-2004 300 channel scanner
Very good condition
Everything works (including display backlight)
Cellular modified
With original box/manual/antenna
$175 plus shipping
Email interests to jcummins@elpaso.net

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4793. Re: RS/Realistic Pro-60 Mod?

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: "D.S. Fenstermacher" <dsfens@facstaff.wm.edu>
Message-ID: <01bcae6e$a341b800$0501ef80@bugeye>
Source record: 188177

Jeremy Cattone <rhapsody@teleport.com> wrote in article
<Pine.GSO.3.96.970821124229.7756A-100000@linda.teleport.com>...
> Hello,
> I have been looking for modifications to the Pro-60, but have come up
> empty-handed. Does anyone know if there are any mods, or if the unit is
> truly "unmodifiable?" Any help / pointers to web info would be greatly
> appreciated.
>
> Thanks much,
> Jeremy Cattone

This scanner so far cannot be modified to receive frequencies that are blocked. It can however be modified for sound quality, number of channels, and the addition of an S-meter. I believe that someone has put the mods somewhere on a FTP site but I do not know where.

Scott

4794. Re: TRUCK TRACKING

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: pwguth@erinet.com
Message-ID: <33fcb84a.98738537@news>
Source record: 188178

suzie <suz4402@swfla.infi.net> wrote:

>I have called all my local radio shacks for information on a truck
>tracking system and none of them have ever heard of a truck tracker let
>alone have any information on it! How can I buy one of these if no one
>knows what I am talking about at Radio Shack?

I just went to my local Radio Shack today, and they had never heard of
the trunk tracker- I had to show it to them in their own catalog. It
just hasn't been delivered to the stores yet. I could not find any
indication in the catalog as to when it will get to the stores.

4795. NJ State PD

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: Doug Rodgers <dougrodg@nji.com>
Message-ID: <EFAB1L.HJq@nonexistent.com>
Source record: 188179

Anyone know the proper procedure to program the Trunk tracker for the NJ State Police (Troop B preferably) ? Do you have put the size code S13, in both b0 & b4? Thanks in advance for your help.

4796. BC895XLT Availability

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: will.sperling@usa.net
Message-ID: <872190041.19765@dejanews.com>
Source record: 188180
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Received word that Santa Fe Distributing of Lenexa, KS
will be carrying the Uniden BC895XLT base model Trunk
Tracker for $279.95. Approximate availability is October,
but that is not definite. Only issue is that they deal
wholesale, or with current established customers only.
They sell the hand-held BC235XLT for $229.95.
Their phone # is: 800-255-6595

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4797. Re: TRUCK TRACKING

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: Greg Dean <n9nwo@gte.net>
Message-ID: <5tijbl$9dr$1@gte2.gte.net>
Source record: 188181
Cross-posted to: rec.radio.scanner,alt.radio.scanner

suzie wrote:
>
> I have called all my local radio shacks for information on a truck
> tracking system and none of them have ever heard of a truck tracker let
> alone have any information on it! How can I buy one of these if no one
> knows what I am talking about at Radio Shack?

The Pro 90 has just been introduced. It will be there as soon as
everyone gets over the UPS strike. There are 5 new scanners.

Check out the new catalog: TECH America. It costs $2.95 at Radio Shack
(you get your $3 back on your first order). Or you can order a catalog
free via 800-877-0072 or http://www.techam.com. NO minimum orders!!
Trunk Tracker available thru them as well as Standard radio products.
Good selection of parts, test equipment and ham gear. Operators are
good.

4798. Re: RS/Realistic Pro-60 Mod?

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: wa9yhx@aol.com
Message-ID: <19970821234501.TAA02736@ladder01.news.aol.com>
Source record: 188182

>Subject: Re: RS/Realistic Pro-60 Mod?
>From: glennh <glennh1@ibm.net>
>Date: Thu, 21 Aug 1997 13:15:05 -0700
>Message-ID: <33FCA1C9.D5BAA105@ibm.net>
>
>I can think of 5 or 6 mods. What do you want? The doorstop mod? Lid prop
>mod? Smashed keyboard mod? Fishing lure mod? Bird feeder mod?
>
>Now if you think "mod" means cellular restoration, it doesn't and you
>can't.
>
>
>
>Jeremy Cattone wrote:
>>
>> Hello,
>> I have been looking for modifications to the Pro-60, but have come
>> up
>> empty-handed. Does anyone know if there are any mods, or if the unit
>> is
>> truly "unmodifiable?" Any help / pointers to web info would be
>> greatly
>> appreciated.
>>
>> Thanks much,
>> Jeremy Cattone>

Glenn - that was a great comeback to someone who obviously didn't have a clue. You actually had me LOL! It made my day!

Will Sperling, Woodridge, Il. 60517

4799. Re: New RS catalog & scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: The MidNiteStorm <MidNiteStorm@worldnet.att.net>
Message-ID: <33FD0EBD.4567@worldnet.att.net>
Source record: 188183
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,alt.radio-shack,alt.law-enforcement

```
Les Wilson wrote:
>
> Greg Dean wrote:
>
> > The catalogs hit here today (Wed. Aug 20th) as well. UPS strike slowed
> > the truckers down and the shippment was two weeks late.
>
> Are they still charging for catalogs this year? Coupons?
> --
> ===============================================================
> E-mail: nessman@servtech.com
> Web Page: http://www.servtech.com/public/nessman
> ===============================================================
Did anyone notice that Radio Shack happen to print what is & isn't legal
to listen to in the 1998 catalog.
Ryan
```

4800. BC-855 mods

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: Joseph <joesugar@erols.com>
Message-ID: <33FCE7AE.4573@erols.com>
Source record: 188184

The original Bearcat 855 model had a mod to increase the number of channels from (I think) 50 to 100. Does anyone know if the later model of the same scanner had a similar mod?

Joseph

4801. Re: BC895XLT Availability

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: jeffl@dynasty.net
Message-ID: <5tikmo$t6g@snews2.zippo.com>
Source record: 188185
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <872190041.19765@dejanews.com>, will.sperling@usa.net wrote:
>Received word that Santa Fe Distributing of Lenexa, KS
>will be carrying the Uniden BC895XLT base model Trunk
>Tracker for $279.95. Approximate availability is October,
>but that is not definite. Only issue is that they deal
>wholesale, or with current established customers only.
>They sell the hand-held BC235XLT for $229.95.
>Their phone # is: 800-255-6595
>
>--------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet
Info I have they WILL ship end of this MONTH.

Those of you that can't buy from Sante Fe call us to reserve one today.

THE HAM STATION
1.800.729.4373
www.hamstation.com

4802. Re: Scanning software for Mac OS (or 95)

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: NoSpam.n9jig@theramp.net
Message-ID: <NoSpam.n9jig-ya023080002108972147150001@news.theramp.net>
Source record: 188186

Wave is alive and well. I use it every day, and spoke to the progam's
developer last week.

Yes, it is exclusivly for the OS456 or OS535.

In article <19970816162900.MAA27900@ladder01.news.aol.com>,
scanskip@aol.com (ScanSkip) wrote:

> >Subject: Scanning software for Mac OS (or 95)
> >From: Paul Lipps <plipps@onramp.net>
> >Date: Fri, 15 Aug 1997 23:02:39 -0500
> >Message-ID: <33F5265C.52CFA77D@onramp.net>
> >
> >Looking for some scanner control software for the Mac OS for controlling
> a
> >BC895XLT Trunk Tracker. Does anybody know if there is such a thing?
>
> The scanner isn't being sold yet is it? Why not what and see what Uniden
> has to say about the software? The only scanner software for the Mac is
> WAVE (for the Opto interfaces mainly) and I don;t think that's even
> supported any more. Haven't heard of anyone using it in quite a while.
> I've tried running Virtual PC as wells as SoftPC on a Mac (8500/150 MHz)
> and I think it's a waste of time. Sloowwww. I concluded a while ago that
> the best alternative is to buy a cheapo PC 386 or 486 just for the
> scanner. That will give you much mroe flexibility in what software to use
> (which inevitably will be better than anything that you will ever find
> available for the waning days of the Mac--and no, don't flame me Mac
> users--I'm a Mac bigot from way back but the handwriting is on the wall).

--
* Rich Carlson, N9JIG (n9jig@theramp.net) *
ScannerMaster Illinois Communications Guide
CARMA The Chicago Area Radio Monitoring Association
http://www.theramp.net/shabec/carma.htm

4803. Re: What NH Congressman Charlie Bass Has to Say About H.R. 1964

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: "Dav ." <david084@flash.net>
Message-ID: <33FCFED8.50D7@flash.net>
Source record: 188187

MN Maniac wrote:
>
> In article <33FC1D30.420B@ll.mit.edu>, LA <artz@ll.mit.edu> writes:
>
> >While I understand the concerns of scanner enthusiasts regarding their
> >access to certain band widths, it is also important to protect the
> >privacy of personal communications from illegal monitoring. Please be
> >assured that I will consider your views very carefully as I study this
> >legislation, and will keep them in mind should the bill come to the
> >House for consideration.
>
> Typical two-bit politician who talks out of both sides of his mouth.
>
> -Drew in Sunny Central Florida-
> KF4DDM since 9/95 on 2m & 10m
> KADF-6895 since 9/76 on 11m
> Active scanner and Internet freak as well
> (no license required)

Why should the privacy of personal communications be protected? Let
the sender use digital schemes that keep others from hearing what they
are saying! That keeps new laws from being written and allows all
scanner users to continue to scan all bands.
This liberal cry baby attitude displayed by those who are worried
someone might be heard while using a radio is so dumb!
Let the sender be responsible for his own security if he so desires.
STOP OUR GOVERNMENT from being our Nanny! We do not need government
officals trying to control us because they think they know better how to
run our lives!
--
*** Mexicans can have Texas back when they return Mexico to Spain!!!

4804. Re: External Antenna Lightning Protection

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: tazdvls@aol.com
Message-ID: <19970821234901.TAA10169@ladder02.news.aol.com>
Source record: 188188

i use ALPHA DELTA TRANS_TRAP, they are about 35-40$

they aint cheap, but neithe ris what they protect

4805. Re: External Antenna Lightning Protection

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: Bryan <ks4hr@injersey.com>
Message-ID: <5tj24s$83i$1@news.injersey.com>
Source record: 188189

The only 100% safe type, unplug it when a T-storm gets close!

I use 2 antenna, one outside and the other in the attic. I unplug the external one and use the attic one if the lightning gets close! Also remember to switch it if you leave the house!

Actually I leave it on the attic antenna most of the time and switch to the outdoor one for long range scanning.

OH, when I say "SWITCH" I mean unplug the cable and use the other one. A antenna switch would do NOTHING to stop lightning!
--
Bryan ks4hr@injersey.com

Gerry Wheeler wrote in article <33fc7010.416104516@news.gate.net>...
>Question for those who have external antennae for their scanners: what
>sort of lightning protection do you use?
>----
>Gerry Wheeler gwheelerX@gate.net (remove the X)
>SpectraFAX Corp. Phone: 941-643-8739
>Naples, FL Fax: 941-643-5070
>

4806. [Fwd: want to see a KC2BDE "NSF"check?]

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: ssb108v <vo2apl@netrover.com>
Message-ID: <33FCBA1F.50DD@netrover.com>
Source record: 188190
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.scanner

```
Message-ID: <33F4FFC7.75F5@netrover.com>
Date: Fri, 15 Aug 1997 18:17:59 -0700
From: ssb108v <vo2apl@netrover.com>
Reply-To: vo2apl@netrover.com
X-Mailer: Mozilla 3.01Gold (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.swap
Subject: want to see a KC2BDE "NSF"check?
Content-Type: multipart/mixed; boundary="------------368757D02052"

This is a multi-part message in MIME format.

--------------368757D02052
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

BUT HE DO NOT SEND-BACK THE RADIO

--------------368757D02052
Content-Type: image/jpeg; name="fitzsimmons.jpg"
Content-Transfer-Encoding: base64
Content-Disposition: inline; filename="fitzsimmons.jpg"

<encoded_portion_removed>
8+SWn8n8FyCSSn//2Q==
--------------368757D02052--
```

4807. Re: want to see a KC2BDE "NSF"check?

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: ssb108v <vo2apl@netrover.com>
Message-ID: <33FCB9E1.68A1@netrover.com>
Source record: 188191
Cross-posted to: re.radio.swap,rec.radio.scanner,rec.radio.cb

ssb108v wrote:
>
> BUT HE DO NOT SEND-BACK THE RADIO
>
> ----------
> [Image]

4808. Re: NiCd Batteries, Capacity & discharge

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: schuster@panix.com
Message-ID: <5tim4e$1v4@panix3.panix.com>
Source record: 188192
Cross-posted to: alt.radio.scanner,sci.electronics.misc,rec.radio.scanner

In article <5thcin$asc@chaos.kulnet.kuleuven.ac.be>, <Unknown> wrote:
>In article <000033FB3AE2.NO_UCE@mauve.demon.co.uk>, Ian Stirling
<000033FB3AE2.NO_UCE@mauve.demon.co.uk> says:
>>
>>Dave Martindale <davem@cs.ubc.ca> wrote:
>>: xavier@iww.org writes:
>>: >Have you tried the new rechargable alkalines? They last longer per
>>: >charge but require a special charger that's kinda pricy.
>>
>>: The charger is *not* particularly expensive, unless you get the one that
>>: charges C and D cells. I paid $20 CDN for the smaller Renewal charger;
>>: I expect it would be even cheaper in the US.
>
>Not too longtime ago(less than a year I think) there was an article in
>Elektuur about rechargeable alcaline batteries. They also provided a
>schematic of a battery loader and test results obtained with different
>brands of alkaline batteries(not ment to be rechargeable; just ordinary
>ones). Theese performed nearly as well as "rechargeable" alkalines.
>The charger was just a slow, constant current charger with over- and under
>voltage protection for each battery. They claimed it to be safe to reload
>alkaline batteries if you load them slowly enough.

The problem with partial recharge of standard alkalines is their thin
internal separator, so they are prone to develop internal shorts (zinc
dendrites) when recharged. So they may go dead in a few days on the shelf.
Alas, Renewals do this to sometimes, but they are engineered to reduce
this risk.

--
Mike Schuster | 70346.1745@CompuServe.COM_nospam
schuster@panix.com_nospam | schuster@pol.net_nospam

4809. Re: scanner for truck

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: rotnappl@ix.netcom.com
Message-ID: <rotnappl-2108972303500001@nntp.ix.netcom.com>
Source record: 188193

An older Bearcat 760XLT would be best for you. Small size (about 1.25 inches high and around 6 inches wide) and it's controls are backlit for ease of use, and mines modifiable for cell' even though it hasn't been (who care's?).

I've got one, but I ain't selling.

greg

In article <33FC6C3C.70DC@teleport.com>, pongo@teleport.com wrote:

> Who makes the smallest scanner for automobile use? I would like to
> squeeze one into the overhead console of my Dodge truck. What kind of
> antenna would be required? I am new to this field.

4810. Frequencies for Juneau Alaska

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: clay <sellers@ptialaska.net>
Message-ID: <01bcadc6$dced4b80$266b97d0@default>
Source record: 188194

Any Alaska frequencies would be nice.

4811. Anyone Know Bill Cheeks Current E-mail?

Newsgroup: rec.radio.scanner
Date: 1997-08-21 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5thnb3$k0n$1@e3000.supernews.com>
Source record: 188195

I treid to write Bill Cheek yesterday at the different E-mail given on his web page and it kept coming back to me. Is it a problem at my end or is there a mistake in the address given on his page.

Bill.....are you there?
Regards,
Ray miller N2NJK radioman@localnet.com

4812. Kingston scanner frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: David Peterson <david.peterson@sympatico.ca>
Message-ID: <33FE4174.49E5@sympatico.ca>
Source record: 187997

Does anyone know where I can get current frequencies for Kingston,
Ontario? or is there someone that has them that could pass them along?

Thanks.

4813. Re: fedex radios

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Irv <user@msn.com>
Message-ID: <01bcaef6$258fcc20$7ca92399@default>
Source record: 187998

jmuschar@fyi.net wrote in article
<872285001.7647@dejanews.com>...
> I am interested in monitoring the digital communications
of Federal
> Express and other commercial frequencies. Does anyone
know the type of
> equipment needed to do such? What type of data
communications is Federal
> Express using? Thanks in advance for any info.Joe

Here are two FedX freqs. Not shure what they are used for
though.

851.3125
854.6125

4814. Re: FAQ

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <5tksfs$amd@ssbunews.ih.lucent.com>
Source record: 187999
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <5tkh23ndd1@uni00nw.unity.ncsu.edu>,
Josh Ramos <jdramos@unity.ncsu.edu> wrote:

>I was wondering if there was a FAQ available for this group
> and for scanning in general....

FAQs are posted twice monthly on the USENET groups
rec.radio.scanner, alt.radio.scanner, and rec.radio.info.
It is also available electronically from the rec.radio.scanner
ftp archive on the official USENET FAQ library:

ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

4815. Re: FS: Yaesu FT530 dual band HT!!

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Chris Mangano <drugie@erols.com>
Message-ID: <33FE5C2E.7816@erols.com>
Source record: 188000
Cross-posted to: alt.radio.scanner,rec.ham-radio.swap,rec.radio.scanner,rec.radio.swap

```
SDH wrote:
>
> I have for sale an FT530 with a brand new Nickel Metal Hydrid batt (12v
> 900mAH). Recieves all of 800Mhz (including cellular). Has been moded for
> out of band RX and TX.
> also does AM recieve on VHF.
>
> RX 110 mhz - 174 mhz
> 420 mhz - 950 mhz
>
> tx 117 mhz - 174 mhz
> 430 mhz - 460 mhz
>
> make offer !!!!!!!!!!!!!!!!!!!!!!!
>
> SDH
```

I have a FT-530 ..can you tell me what to do for extended tx and rx
....it would really help me out so I don't have to carry my fire dept
pager aruond :) thanks

Chris
KE4MBN

4816. Re: Radio Shack Handheld Scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: "Clay S. Koenig" <cskoenig@iglobal.net>
Message-ID: <5tlm1s$bi21@news.iglobal.net>
Source record: 188001
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I hear ya on that Pro-26 thing. I payed $5 Benny's for mine..and two weeks later..they said that they were discontinued...probably because there is a mod that can be made..unbelievable how Rat Shack is converting these damn scanners into something that is practically useless. If anybody wants the mod info...give me a note at cskoenig@iglobal.net nobody..and I MEAN NOBODY will tell me that I can't listen to from the airwaves. If anybody has the specific answer on the 26 I would also like to hear that info as well.
Happy Listening

Chuck Mandus wrote in article <5tl3c0$ifq@frogger.lm.com>...
>All,
>
>I just got the new 1998 RS catalog and not ONE of their handhelds they
>offer this year doesn't get the military UHF band, 220 MHz ham radio
band,
>or the extended coverage of 54 - 108 MHz, 174 - 216, and the UHF-TV band
>either. I wonder why they discontinued the Pro-26 as well. I wonder why
>RS's inventory has taken a giant leap backward after they pioneered the
>extended coverage scanners for a while. Any ideas why?
>Chuck, who's glad I have a Pro-43.....
>
>DE KA3WRW
>
>--
>"Guns are cool." - Butt-Head
>"I get it, spelling America with a "K," are we?!" - The Tick
>

4817. frequencies for victoria BC

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Andrew Jentis <andrewj@earthlink.net>
Message-ID: <33FE5C57.609D@earthlink.net>
Source record: 188002

does anyone know some basic freqs (police, fire etc) for victoria BC or a URL of a web page?

aj

4818. *NEW* Antennas Mailing List

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: "Short, B.K." <shortckt@primenet.com>
Message-ID: <33FE65CF.2B9A@primenet.com>
Source record: 188003

Antennas is a mailing list (reflector) devoted to
discussing, comparing, evaluating, designing, and
constructing antennas (aerials) of all types,
especially for amateur radio, SWL, scanning, and
monitoring.

* Design and Evaluation
* Modeling, Optimizing
* Analysis Software
* MF, HF, VHF, UHF, SHF
* Construction Projects
* Anything Else Antenna Related

To join Antennas, send email as follows:
TO: majordomo@qth.net
SUBJECT:
BODY: subscribe antennas

Post to Antennas as follows:
TO: antennas@qth.net

Antennas is sponsored by Al Waller K3TKJ and routine administrivia
is handled by me (k7on@qsl.net). Enjoy.

73, Brian k7on@qsl.net

4819. mods/bc890xlt

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Randy <##ke4yzn@wwisp.com>
Message-ID: <33FE64F8.5725@wwisp.com>
Source record: 188004

Is there a mod for the vfo mode to make it recieve all the time.
It is not a true vfo it cuts out betwen freqs.while you turn it. I hope
to find a mode to fix this problem. Can anyone help or tell me were to
find. Thanks,
Randy
to email me remove the ## from the address above.

4820. Check out new web page

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Terry Deeds <fire13@ptd.net>
Message-ID: <33FD859B.350D@ptd.net>
Source record: 188005

chek out http//www.home.ptd.net/~fire13

4821. Mods for BC3000xlt?

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: dmorga2@vms1.gmu.edu
Message-ID: <33fcbe83.98309809@129.174.1.8>
Source record: 188096

Does anyone know of any modifications for the BC3000xlt?

4822. Re: TRUCK TRACKING

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: mayermh <mayermh@ix.netcom.com>
Message-ID: <01bcae97$df17b9a0$b487d6ce@mayernec>
Source record: 188097

It's no surprise that they don't know what you are talking about at Radio Shack. They seem to barely know anything about their own product line let alone any technology that might exist outside the confines of their stores.

You say TRUCK TRACKING in your message.. Are you really talking about tracking trucks - such as the overland 18-wheelers that can be tracked via satellite?

Or are you referring to TRUNK TRACKING, a totally different idea. Here we are talking about tracking trunked radio transmissions, such as those being used more and more by public safety forces.

In any case, it's no surprise that the droids at RS have never heard of the Uniden Trunk Tracker. But what IS a bit surprising is that Radio Shack is getting ready to release their own version of a trunk tracking scanner (cellular disabled, of course), and they know nothing of it (in your experience at least it seems).

Your best bet might be to go to a decent amateur radio store where they know tons more about radios and scanners and trunked radio technology.

Good luck,

Mike

suzie <suz4402@swfla.infi.net> wrote in article
<33FBAA91.1A1D@swfla.infi.net>...
> I have called all my local radio shacks for information on a truck
> tracking system and none of them have ever heard of a truck tracker let
> alone have any information on it! How can I buy one of these if no one
> knows what I am talking about at Radio Shack?
>

4823. Re: Scanner Outdoor Antenna Question

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Mark Bryant <bryant@sohobusiness.com>
Message-ID: <01bcae97$f33a24e0$171679a8@nimitz>
Source record: 188098
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have found the best coax to lead in is Belden 9913. It costs a bit more
but has much less signal loss over the frex used in scanning.

A General Motors replacement whip (post mount) can be rethreaded to fit the
top threads of the RS Discone. Takes about 5 minutes for someone with the
correct tap. You can take it to a machine shop BEFORE ASSEMBLY and most
will do it free or 5 bucks. Just take the discone without radials and the
whip. They can thread the whip.

Mark Bryant

Raymond A. Miller <radioman@localnet.com> wrote in article
<5t8ca6$27n$1@usenet76.supernews.com>...
> I have a Radio Shack Discone (#20-013) that I have had for quite a
> while and want to install prior to the winter season to increase my
> scanning range. I have a couple questions that I need to resolve prior
> to the installation. Perhaps someone with expertise in this area will
> be able to assist.
> 1. The best type of cable to run from the antenna to the inside of the
> house.
> 2. I've heard somewhere that if there is one area that this type of
> antenna is less than adequate,it would be in the 46mhz area. Is this
> true and if so,is there a manner that one can retrofit the antenna to
> rectify that problem? (and if not, what would be a better antenna to
> go with for the best overall coverage in the range 30-900mhz?
> Thanks for any assistance..
> Regards,
> Ray Miller N2NJK radioman@localnet.com
>
>

4824. Need 2026 battery backup mod

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Mark <mtaustin@onr.com>
Message-ID: <01bcaeaa$c6c98460$6c1ac8cf@hp>
Source record: 188099

There is floating out there a mod to add a capacitor to the earlier model RS pro 2026 scanners.

If you will remember the earlier ones had a red,yellow and black wire harness. You had to maintain power all the time to retain memory.

The later ones came with a normal coax type power input and would retain memory on their own.

The mod calls for the addition of a capacitor inside and I cant remember the size.

Email it if you have it.
thanks, Mark

4825. Re: BC895XLT Availability

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970822041900.AAA01434@ladder02.news.aol.com>
Source record: 188100

>Subject: Re: BC895XLT Availability
>From: jeffl@dynasty.net (Jeff)
>Date: Thu, 21 Aug 1997 23:58:25 GMT
>Message-ID: <5tikmo$t6

>Those of you that can't buy from Sante Fe call us to reserve one today.
>
>
>THE HAM STATION
>1.800.729.4373
>www.hamstation.com

I should pay more to reserve something that I can get anywhere else right
away for less than you're charging?

4826. Re: TRUCK TRACKING

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: "Mark D. Fergus" <GOAWAYSPAMfergus.8@postbox.acs.ohio-state.edu>
Message-ID: <33FD0585.2CD0@postbox.acs.ohio-state.edu>
Source record: 188101

> In any case, it's no surprise that the droids at RS have never heard of the
> Uniden Trunk Tracker. But what IS a bit surprising is that Radio Shack is
> getting ready to release their own version of a trunk tracking scanner
> (cellular disabled, of course), and they know nothing of it (in your
> experience at least it seems).

I work at a local radio shack store and I've known about the Trunk
Tracker even before it was first sold. One of my friends from school
told me about it several months before they were released. I'm also a
ham operator and a scanner listener. Yes, I will have to agree that
there may be several RS employees that don't know about it. The new
catalogs which contain the PRO-90 were just released and shipped to the
stores this past week. With the UPS strike, some stores may not have
received them yet. Technically, (at least in my area) the catalogs are
not yet available to the customers but will be soon, probably next week.

I do think the price is a little high. Most places I've seen the BC235
for $260. RS sells it for $299, but some other places, such as Damark
and Grove, sell the BC235 for $299 as well.

> Your best bet might be to go to a decent amateur radio store where they
> know tons more about radios and scanners and trunked radio technology.

This is probably true in some areas of the country. In Columbus, Ohio,
there are many hams and scanner listners who work at RS stores and are
quite knowledgable in the radio and scanner technology.

>
> Good luck,
>
> Mike

Just my 2 cents. Disclaimer: my views do not always reflect the views
of RS, Tandy, or The Ohio State University.
-- ANTI-SPAM in effect. Use the e-mail address below to e-mail me.
****
Mark D. Fergus e-mail: fergus.8@osu.edu
WWW: http://socrates.math.ohio-state.edu/~mfergus/mdfhome.htm
Electrical Engineering Student The Ohio State University

4827. Scanner software

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Hugh <stirling@micro-man.com>
Message-ID: <01bcaeb1$2e5e2ee0$d3053dcf@slip220.micro-man.com>
Source record: 188102

Does anyone know of a program to keep all of your scanner frequncies on the
PC

4828. seattle frequency directory?

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: dabasap@netcom.com
Message-ID: <dabasapEFAt0I.H32@netcom.com>
Source record: 188103

hey now!

i'm searching for a Seattle Frequency Directory ... is anything like this available? i found a great Vancouver BC Scanner Directory, but that'll only help when i'm visiting Canada.

thanks!

greg
dabasap@netcom.com

4829. Re: BC895XLT Availability

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: wa9yhx@aol.com
Message-ID: <19970822044500.AAA25910@ladder01.news.aol.com>
Source record: 188104

>Subject: Re: BC895XLT Availability
>From: scanskip@aol.com (ScanSkip)
>Date: 22 Aug 1997 04:19:29 GMT
>Message-ID: <19970822041900.AAA01434@ladder02.news.aol.com>
>
>>Subject: Re: BC895XLT Availability
>>From: jeffl@dynasty.net (Jeff)
>>Date: Thu, 21 Aug 1997 23:58:25 GMT
>>Message-ID: <5tikmo$t6
>
>>Those of you that can't buy from Sante Fe call us to reserve one today.
>>
>>
>>THE HAM STATION
>>1.800.729.4373
>>www.hamstation.com
>
> I should pay more to reserve something that I can get anywhere else
right
>away for less than you're charging?>

To the author of the HAM STATION post who said you can buy one from them -
HOW MUCH?

4830. Re: WACARS - ACARS Reception and Decoding Software For Windows

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: peter@g1mil.u-net.com
Message-ID: <33fd464d.1033030@news.u-net.com>
Source record: 188105
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.misc,rec.radio.scanner

It works fine on my Gateway P575 with soundblaster 16 card

Pete.

4831. freq guide

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Admin Kit User <jmhla@earthlink.net>
Message-ID: <33FD401F.359C@earthlink.net>
Source record: 188106

Does anyone know where i can get a searcable scanner database? Primarily for west coast but nationwide works.

Thanks

4832. Cellular Frequencies and Switching

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: drudge@express.ca
Message-ID: <33fd4afd.77222835@news.imag.net>
Source record: 188107

If I understand it correctly a cell phone is always looking for the strongest cell site in its range. When it switches to that new site does it's frequency change?? And if you were sayy in the downtown area of a major city wouldnt it be switching all over the place?? and wouldnt that make it extremly hard to follow the specific call if yu were listening on a monitor?? Thanks Dave

4833. Re: We Can Beat HR2369

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: fred@inti.net
Message-ID: <872246550.5327@dejanews.com>
Source record: 188108

In article <steeg.872172342@helicops>,
steeg@natlab.research.philips.com (Patrick vd Steeg) wrote:
>

>
> just a quick note. This is not true! In the Netherlands _ALL_ frequencies can
> be received legally. You are right that in Germany (and some other European
> countries) there are some resctrictions but not in all of them!
>
> And it is of course legal in every country to receive FM radio between 90
> and 108 MHz.
>
Yes, the 90 - 108 Mhz broadcast band was an oversight on my part, but
in Germany and Austria, their respective PTT's seem to frown seriously
on people having receivers capable of receiving frequencies outside
of broadcast and amateur frequencies above 30 Mhz. I've heard horror
stories of people picking up 121.5 Mhz ELT's from people stranded in
the mountains and reporting this to authorities so rescue could be
effected. only to have the PTT pounce on them with big fines for
having reception equipment that was not authorized to them. I remember
a case about 10 years ago, where a sucessful resuce was based on an
ELT intercept, the Austrian PTT still made a court motion against the
individual for having an unauthorized receiver. The Cantonal court
rejected the PTT's motion, but the PTT appealed the case to the
Austrian bundesgericht in Vienna which refused to hear the case, but
it cost the individual involved considerable expense in legal fees to
attorneys working on the defense.

.........Fred

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4834. Re: RS/Realistic Pro-60 Mod?

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Clough@javiaton.demon.co.uk
Message-ID: <872238033snz@javiaton.demon.co.uk>
Source record: 188109

In article <Pine.GSO.3.96.970821124229.7756A-100000@linda.teleport.com>
rhapsody@teleport.com "Jeremy Cattone" writes:

Hi Jerry,

> I have been looking for modifications to the Pro-60, but have come up
> empty-handed. Does anyone know if there are any mods, or if the unit is
> truly "unmodifiable?" Any help / pointers to web info would be greatly
> appreciated.

As with most of the most recent RS (mfr by Uniden & GRE) the frequency coverage is "controlled" by the main IC rather than a Matrix of Diodes or similar as on some earlier sets.

The US PRO-60 uses a CPU that has the US cell frequencies blocked out, the version sold here in the UK and elswehere in Europe uses a different CPU (the only different component between the two "models") that does not have the frequencies used by US cellular blocked out (ie Full coverage)

The only way to restore the frequencies used by US Cellular and allow keyboard entry is replace the main IC (a 100 pin'ish surface mount chip). The PRO-60 however does not have programmable increment steps and you would find if you did replace the IC then it would step through the 800MHz frequencies in 12.5KHz increments. US cellular uses 30KHz.

Hope this answers your query.

--
Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, UK	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Info@javiaton.demon.co.uk \ Yupiteru MVT-7100/MVT-9000
PGP Key available on request \ http://www.demon.co.uk/javiation/
\--/

4835. Re: TRUNKER **UPDATED** V3.1 RELEASED!

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: ronkatz@interlog.com
Message-ID: <34014bb4.3160637@testnews.interlog.com>
Source record: 188110
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phl.scanner

Page still has problems. Got me a new computer installed the latest
software and tried agian to find the url to the trunker3.1 version

Java script locks Netscape and ctrl alt del is the only way out.

When in the past I was able to get through the maze of pages I still
could not url the the 3.1 update. URL was incorrect. Has this been
changed and/or what is the url?

Thanks. Page looks great up until the point where the java kicks in.

Ron.
.

On Mon, 04 Aug 1997 15:19:39 GMT, rickch19@sgi.netxx ((Remove xx to
email)) wrote:

>TRUNKER V3.1 has been RELEASED.
>
>Updates to V3.1 from V3.0:
>
>1) Corrects problem with TRS's which do **not** send a SYSTEM ID.
>(Note: Seattle, WA has a ****different**** problem, and is under
>review by the TRUNKER V3.x development team.)
>2) Adds support for systems without a math co-processor. (ie. 386sx,
>486SX)
>
>*** PLEASE NOTE ***: I am **NOT** the author of this software, I was
>sent a copy of the software to post anonymously. **LIMITED** support
>of the TRUNKER V3.x software will be provided by going to the TRUNKER
>V3.x page and following the instructions to email bugs/problmes to the
>
>support team. In addition I suggest you post articles to SCAN-L,
>TRUNKCOM,
>alt.radio.scanner, & rec.radio.scanner to get support from the author,
>whoever that is.
>
>** I AM NOT THE AUTHOR ** I am providing the author a method to post
>their software ONLY.
>
>Version 3.1 is available via my web page, URL below.
>
>You must follow the links from my web page to the TRUNKER V3.1 page.
>Start at: http://www.geocities.com/CapeCanaveral/Lab/1060/
>

>Goto the External Devices Page, then Trunking Decoders Section, then
>to the TRUNKER V3.1 page.
>
>Features of V3.1 include:
>
>Features
>
>* Decodes and displays the data stream
>* Remembers, via TXT files, the characteristics of the trunked system,
>on a per-system basis.
> * When identifying a previously monitored
>system, retrieves the stored data from text files saved in previous
>runs.
> * Allows the user to augment the group and individual IDs with
>colors designations, priorities, and a text description.
> * Will drivea AOR8000 in 'trunk-tracking' mode using the TxOut lead
> of COM1 *Allows on-screen input of group and individual text
> descriptions while
>trunker is running
>* Upon first encountering a new individual ID,provides an initial text
>annotation value
> indicating the group with which it was first used.
>
>Requirements
>
>*Trunker 3.1 is intended to run under MSDOS. Although it has been
>shown to run under Windows-95, no assurances are made of compatability
>or fitness for use.
> *Trunker 3.1 requires the data slicer to apply
>its digital output to the CTS input of COM1, and COM1 is required to
>use the standard interrupt and I/O addresses.
>
>
>---
>I am Geek Spice, and you're not! So, who do you wanna be? ?
>---
>** Remove xx in email address to email me! **
>Western Pennsylvania Scanner Frequency Page
>http://www.geocities.com/CapeCanaveral/Lab/1060/
>Radio Scanner Web Ring - Find a scanner web site quickly!
>http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
>Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls
>---
>"Through the gateway, off the repeater,
> over the backbone, nothing but net!"
>---
> Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
> any and all nonsolicited commercial E-mail sent to this address
> is subject to a download and archival fee in the amount of $500
> US. E-mailing denotes acceptance of these terms.

4836. Re: scanner for truck

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Rich Wells <wells@vnet.com>
Message-ID: <33FD6D4A.41C6@vnet.com>
Source record: 188111

pongo@teleport.com wrote:
> Who makes the smallest scanner for automobile use? I would like to
> squeeze one into the overhead console of my Dodge truck. What kind of
> antenna would be required? I am new to this field.

Smallest would be the BCT-12 made by Uniden. However, it is
pre-programmed with frequencies by state so you have no control
over what it does and does not scane. It's about the size of
a larger radar detector.
Next up in size would be the Uniden BCT-7. Offers both
state pre-programmed and some user programmable frequencies.
Stack about four TV Guides and you'll have a good
approximation to its size.
Next up in size is probably the older Uniden BC760XLT
and the newer Radio Shack PRO-2046. These have some
pre-programmed frequencies(used nationally across the US)
but are mainly oriented toward you programming in your
own favorite frequencies. These are about the same height
and depth as the BCT-7 but about 1.5" wider.
As for an antenna, you can use a cellular, glass-mount
look-a-like but it won't work as well as a dedicated
magnetic mount antenna for the roof or trunk(Radio Shack
sells a good one). Depends whether you want lower profile
or better pick-up of signals.
Good luck!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

4837. Re: Nascar Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: fire13@ptd.net
Message-ID: <5tjube$6jk$4@news3.ptd.net>
Source record: 188112

Steve <webmaster@infobrokerage.com> wrote:

>If you need any Race Frequencies click below:

>http://www.scannerguys.com

> also check out http://www.home.pdt.net/~fire13

4838. My New Homepage

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Marty Blei <jmap@idt.net>
Message-ID: <33FD7E8B.18B5@idt.net>
Source record: 188113
Cross-posted to: rec.radio.swap,rec.radio.scanner,misc.emerg-services,nyc.forsale,ny.forsale

Hi Everyone: Please visit my new Homepage at
http://expage.com/page/radios

I have Two-Way Radios, Sirens, StrobeLights.

4839. Re: Which (base) scanner(s) WON'T get interference from computers? (I don't care about cellular reception).

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: "Barry Burke Jr." <*nospam*barry_b@snet.net>
Message-ID: <33FD78C0.85A8021C@snet.net>
Source record: 188114

ROT13 encoded wrote:

> I have had an AOR 1500 for a couple of years and I seem to get a fair
> bit of interference from my monitor and hard drive. Yes I have tried
> those ferrite things on the wires.
>
> The 46-49 MHz and 140-150Mhz gets the most interference. There may be
> more but that's where I tune to most.
>
> I want to sell this scanner and buy a used/new BASE scanner.
>
> So, does anyone know which scanners (preferably RS or Bearcat) are
> less affected by this type of interference?

I have a Pro-2006 and a Pro-2035, both equipped with Optoscan boards,
sitting on my Dell Dimension P-200. <G>

I have not added any additional sheilding to either unit. Occasionally
they will lock up to each other, but not often. I use both of these
radios in widely varying environments, and my experience is that the
noise tends to be more of a computer function rather than a function of
the radio.

For example, the 2035 gets hammered at work, where it is located near a
computer show style, no-name, clone case, but has no problem near true
FCC Class "B" rated systems (usually major branded gear), such as my
Dell, previous Zeos machine, I had loaned to me.

I know I'm going to get hammered for this, BUT, (MY OPINION ONLY
FOLLOWS!) AOR radios have failed to impress me performance wise. They
have many "cool" features, but they really do leave me underwhelmed as
receivers and in manufacturing quality.

I have heard of a copper "paint" that is used to coat the inside of
cases (scanner & computer) to improve sheilding. Maybe this will help
you.

Barry

4840. Re: ??Fair price on 2004??

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: JIM <jpbjab@pacbell.net>
Message-ID: <33FD7EDB.5526@pacbell.net>
Source record: 188115

Don wrote:
>
> Most of the postings around here r $200. I look in the "local" regularly
> but have never seen a '2004. If it works I would get them to come down
> and then grab it!
> Good Monitoring,
> Don :-)
//
I live in sothern califorina and picked up a 2005 fully modified for
$100. As I recall the 2004 only sold new for around $250?(I think).
JIM
//

4841. INFO NEEDED

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: JIM <jpbjab@pacbell.net>
Message-ID: <33FD7F39.2CA1@pacbell.net>
Source record: 188116

Need directions to a good internet site that has sothern california
freqs

Thanks, JIM
\\

4842. FS: Realistic DX-380 portable receiver

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: mansonia <mansonia@REMOVEgte.net>
Message-ID: <5tk1ipmjh1@gte2.gte.net>
Source record: 188117
Cross-posted to: alt.radio.scanner,rec.ham-radio,rec.ham-radio.swap,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

```
For Sale... Realistic DX-380 Portable Receiver

AM 530-1710 kHz
LW 150-519 kHz
FM 88-108 MHz
SW 1.711-29.999 MHz

includes nice carrying case...

$75 shipped

remove "REMOVE" to reply
```

4843. Re: NJ State PD

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: jcardani@erols.com
Message-ID: <33fd8a18.2463414@news.tju.edu>
Source record: 188118

On Thu, 21 Aug 1997 22:12:26 GMT, Doug Rodgers <dougrodg@nji.com>
wrote:

>Anyone know the proper procedure to program the Trunk tracker for the NJ
>State Police (Troop B preferably) ? Do you have put the size code S13,
>in both b0 & b4? Thanks in advance for your help.
>
Doug,

Yes you would program both block 0 and 4 with size S-13. Due to this
sizecode, there are no blocks 1, 2, 3, 5, 6, 7. This would be for
Type I fleets/subfleets. Since the NJSP is a Hybrid system, you would
hear all Type II traffic in either 000-13 and 400-12. It would be
helpful to also program a second trunking bank in the default (Type
II) mode with the same frequencies but only SCAN (not SEARCH) a
selected list of Type II talkgroups like NorthStar, SouthStar,
Air/Aviation, Turnpike Car/Car etc. If I hear sonething interesting
on 00-13 like Southstar being dispatched, I switch over to the second
bank and follow it in scan mode.

You can find all of the frequenceis, talkgroups, etc on my web page
for all 3 NJSP troops. It is very current and accurate.

http://www.erols.com/jcardani/sjscan.htm

hope this helps!

Joe

4844. software for yaesu frg-100

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Lars Hjelm <lars.hjelm@markaryd.mail.telia.com>
Message-ID: <01bcaef8$1f6582c0$9ec4c6c3@u43300006>
Source record: 188119
Cross-posted to: aus.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.scanner,relcom.radio.ham

looking for software for the yaesu frg100

regards lars de sm7-7729

4845. Re: Which (base) scanner(s) WON'T get interference from computers? (I don't care about cellular reception).

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Neil Fowler <neil.fowler@paonline.com>
Message-ID: <33FD90F9.6524@paonline.com>
Source record: 188120

ROT13 encoded wrote:
>
> I have had an AOR 1500 for a couple of years and I seem to get a fair
> bit of interference from my monitor and hard drive. Yes I have tried
> those ferrite things on the wires.
>
> The 46-49 MHz and 140-150Mhz gets the most interference. There may be
> more but that's where I tune to most.
>
> I want to sell this scanner and buy a used/new BASE scanner.
>
> So, does anyone know which scanners (preferably RS or Bearcat) are
> less affected by this type of interference?
>
> One last thing, is there anything to look for if I want to hook the
> scanner up to the computer? I remember reading something about an
> audio descriminator (or something like that). Do any scanners have
> audio outputs just for hooking up to computers instead of using the
> headphone jack. My AR 1500 always has a low level of static out of
> the headphone jack.
>
> thanks for any help you can offer.
>
> Robert.

The reason you get the most static in 46-49 and 140-150 is because of
the speed your computer runs at. e.g. 150 mHz

4846. New Mailing List for SWL's

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: wa4pgm@luna.moonstar.com
Message-ID: <NEWTNews.872283415.15010.wa4pgm@wa4pgm.moonstar.com>
Source record: 188121
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.misc

I wanted to let you know about the newest SWL mailing reflector online it is
located at QTH.COM
If you would like to join in for FREE send email to: majordomo@qth.net
and add to BODY: subscribe swl

Also take a look at www.swl.net for FREE Web Pages and Email accounts!
73 Kyle

4847. Chicago Air and Water Show freqs

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Rick Colombo <colombo@fnal.gov>
Message-ID: <33FDAECB.446B@fnal.gov>
Source record: 188122

Can someone post or e-mail me (air) freqs that will be used at the
Chicago Air and Water Show this weekend. Thanks.
--

Rick Colombo@fnal.gov
(My anti-spam address didn't help, I still got junk e-mail.)

4848. FAQ

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: jdramos@unity.ncsu.edu
Message-ID: <5tkh23ndd1@uni00nw.unity.ncsu.edu>
Source record: 188123

I was wondering if there was a FAQ available for this group and for scanning in general. I'm new to scanning and would like to learn more about it. I read this group daily so please reply back here. Thanks.

Josh Ramos
jdramos@eos.ncsu.edu

4849. Re: Camp Peneldton

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Tork <tork@cts.com>
Message-ID: <01bcaf1e$2b4122e0$9b9fd8cc@davetork>
Source record: 188124

If your looking for Camp Pendleton Freq's try the following trunked system:
406.550/407.350/408.150/408.950/409.750/415.350/416.150/416.950/417.750/418.
550

It is a trunked system and includes the MP's, public works and other
activites on the Marine Base.

Anyone have any freq's for the airstrip on base?

David

4850. Bearcat xlt9000 ? US or UBC?

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: deforger@aol.com
Message-ID: <19970822175801.NAA05700@ladder02.news.aol.com>
Source record: 188125

I am looking in purchasing a Bearcat 9000xlt scanner and are looking for any comments on this radio.Also is it worth it to get the UBC version or just stick with the US version.All opinions are valued

Thanks in advance for your time.
Robert
DeForger@aol.com

4851. New Radio Shack catalog

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Greg Dean <n9nwo@gte.net>
Message-ID: <5tklr2$7jb$1@gte2.gte.net>
Source record: 188126
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave,alt.law-enforcement,alt.radio-shack

The new catalogs are here. New scanners including a "Trunk Tracker". No cost but you are limited to one per customer (sales receipt, part # is 68-1998).

Also new catalog "TECH America". Lots of parts, test equipment, scanners and Standard amateur gear. At Radio Shack, $2.95 but get $3 back on first order. If you call (800-877-0072) or use their web page (www.techam.com), it is free. Operators are very helpful.

4852. Re: TRUCK TRACKING

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5tkmns$3d4@sjx-ixn10.ix.netcom.com>
Source record: 188127

In <33fcb84a.98738537@news> pwguth@erinet.com (Phil Guthrie) writes:
>
>
>
>I just went to my local Radio Shack today, and they had never heard of
>the trunk tracker- I had to show it to them in their own catalog. It
>just hasn't been delivered to the stores yet. I could not find any
>indication in the catalog as to when it will get to the stores.

people at RS are there to be paid for doing absolutely
what minimum wage gets: "...we don't know yet."

i guess the most redundant statement by an RS-bot is
"do you have the catalog number?"....

that was an answer to :"do you sell trunk-trackers?"

minor premise: what if it's not in the catalog yet?

do they go to a special support group for this
debacle? how to they cope after being told the
answer?

what if a thief stole all the catalogs just prior
to opening? In an RS store.

What would happen when someone walked in with a
question?

bill conduit
etc

4853. Re: NiCd Batteries, Capacity & discharge

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <5tkm91$g9d@harpo.cs.ubc.ca>
Source record: 188128
Cross-posted to: alt.radio.scanner,sci.electronics.misc,rec.radio.scanner

schuster@panix.com (Michael Schuster) writes:
>The problem with partial recharge of standard alkalines is their thin
>internal separator, so they are prone to develop internal shorts (zinc
>dendrites) when recharged. So they may go dead in a few days on the shelf.
>Alas, Renewals do this to sometimes, but they are engineered to reduce
>this risk.

The other problem with standard alkaline cells is that they have no
pressure vents. Discharging an alkaline cell doesn't build up gas
pressure, so single-use cells aren't vented. But charging *can*
produce substantial pressure, either in a cell that is too dead to take
a charge properly, or if the charger's voltage limiting fails.
Charging alkaline cells in a charger designed for NiCads can do this
too (as can charging NiCads in a charger intended for alkaline cells).

All rechargeable alkaline cells have vents to prevent pressure buildup
in these circumstances. (So do NiCad and lead-acid cells, for that
matter). So incorrect charging can destroy the cell chemically, but
it won't explode.

On the other hand, if you recharge a single-use alkaline cell, under
some circumstances it can explode. I've seen this happen. It didn't
explode like a bomb, but there was a loud "pop" and a quantity of
black glop flew out of the negative end of the cell and deposited itself
in the innards of the charger.

Dave

4854. Re: PRO-2038 Mods?

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Gene Engel <gengel@pta6000.pld.com>
Message-ID: <Pine.A32.3.96.970822141316.29714C-100000@pta6000.pld.com>
Source record: 188129

On 16 Aug 1997, Charles Fala wrote:

> Are there any mods available for the PRO-2038? Thanx!
> charles@primenet.com
> Chuck, Check here: www.qrz.com

Gene

4855. Re: External Antenna Lightning Protection

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Gene Engel <gengel@pta6000.pld.com>
Message-ID: <Pine.A32.3.96.970822141648.29714D-100000@pta6000.pld.com>
Source record: 188130

On 21 Aug 1997, TAZ DVLS wrote:

> i use ALPHA DELTA TRANS_TRAP, they are about 35-40$
>
> they aint cheap, but neithe ris what they protect
>
>
I do too, there very good.
Gene

4856. Re: Nascar Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: "Marty (Smiley)" <martyrip@ptd.net>
Message-ID: <33FE132C.394C@ptd.net>
Source record: 188131

```
This is a multi-part message in MIME format.

--------------7D821F65F44
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Terry Deeds wrote:
>
> Steve <webmaster@infobrokerage.com> wrote:
>
> >If you need any Race Frequencies click below:
>
> >http://www.scannerguys.com
>
> > also check out http://www.home.pdt.net/~fire13

--
@ @ N3PTU
^ 73's from Marty (Smiley)
\___/ Email martyrip@ptd.net

Vist the Schuylkill Amateur Repeater Ass.
At http://home.ptd.net/~cakunk/

A good scanner radio page.
At http://www.li.net/~j4dice/stateidx.html

--------------7D821F65F44
Content-Type: text/plain; charset=us-ascii; name="WINSTON.TXT"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="WINSTON.TXT"

February 1997 Winston Cup Series Frequencies
Courtesy of Rading Radio Fan Scan

# DRIVER PRIMARY 2ND 3RD PL Tone
0 Delma Cowart 460.6875
1 Jerry Nadeau 458.1125 458.1625
2 Rusty Wallace 461.5875 461.3375 162.2
02 Randy Baker 461.2875
3 Dale Earnhardt 462.0250 463.2250 469.0125 173.8
4 Sterling Marlin 461.7500 464.3000 464.3875
5 Terry Labonte 468.2125 469.4875
6 Mark Martin 460.9500 468.5625 463.9250 85.4
7 Geoff Bodine 457.3750 463.1750
8 Hut Stricklin 465.8875 466.0875 127.3
9 Lake Speed 464.1750 463.9750
```

10 Ricky Rudd 465.7375 463.9375 469.7375 203.5
11 Brett Bodine 855.5125 855.5625
12 TBA 467.7250 467.5750
15 Larry Pearson 457.5250 457.5500
16 Ted Musgrave 468.4500
17 Darrell Waltrip 469.1125 468.1125 469.3125 468.7625
18 Bobby Labonte 467.7625 466.0125
19 Gary Bradberry 467.1875
20 Greg Sacks 461.7875 461.8875
21 Michael Waltrip 855.0375 855.2875 854.7875
22 Ward Burton 468.9375 462.8375
23 Jimmy Spencer 469.8375
24 Jeff Gordon 467.0625 469.4875
25 Ricky Craven 466.7875 469.4875
28 Ernie Irvan 466.9500 466.4500
29 Jeff Green 467.9625 467.9750 463.4000
30 Johnny Benson Jr. 466.3000
31 Mike Skinner 468.2500 468.6000
33 Ken Schrader 468.7750 114.8
36 Derrike Cope 463.2875 467.0375
37 Jeremy Mayfirld 462.7125
40 Robby Gordon 460.9750
41 Steve Grissom 459.3625
42 Joe Nemechek 460.0000 468.7000
43 Bobby Hamilton 468.3000 468.5500
44 Kyle Petty 469.3000
46 Wally Dallenbach 468.8000
71 Dave Marcis 467.5625
73 Phil Barkdoll 460.9750
75 Rick Mast 468.9750 461.9375
77 Morgan Shephard 468.8875 463.8875 458.9750
78 Billy Standridge 451.7875 463.9000
81 Kenny Wallace 459.3875 459.6875
88 Dale Jarrett 468.5250 466.3750 110.9
90 Dick Trickle 467.1625 179.9
91 Mike Wallace 460.6875 460.1875
94 Bill Elliott 469.8750 468.6750
95 Ed Berrier 463.5000
96 David Green 461.4750 464.8875
97 Chad Little 460.6625 463.4250
98 John Andretti 468.7250
99 Jeff Burton 466.2750 466.0875

Goodyear Blimp 151.6250 161.6400 161.7000
161.7600 132.0000

NASCAR 1 469.5000 NASCAR 6 463.8500
NASCAR 2 464.5000 NASCAR 7 461.2000
NASCAR 3 464.9000 NASCAR 8 461.2000
NASCAR 4 464.7750 NASCAR 9 463.6250
NASCAR 5 465.0250 Inspectors 468.8500

Scoring 468.2500

ESPN 450.3875 454.5000 MRN Radio 454.0000
* = Scrambled

--------------7D821F65F44--

4857. G-wiz mod?

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: "E.Thompson" <max@zianet.com>
Message-ID: <33FDFAA3.4D59@zianet.com>
Source record: 188132

Anybody familiar or use the Ham Station G-wiz mod? Would like to know anyone's experience with the mod or the company.

4858. Good Scanner Headphones

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Alec Isaacson <alec.isaacson@connects.com>
Message-ID: <33FDFC25.ACA16CFB@connects.com>
Source record: 188133

I'm looking for a good set of not too expensive "anti-noise" headphones to use with my handheld scanner. My intent is to use them at races and stuff where there is a good amount of background noise.

What brands are there? Which ones are good?

Thanks for your help.

Alec Isaacson
alec.isaacson@connects.com

4859. fedex radios

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: jmuschar@fyi.net
Message-ID: <872285001.7647@dejanews.com>
Source record: 188134

I am interested in monitoring the digital communications of Federal Express and other commercial frequencies. Does anyone know the type of equipment needed to do such? What type of data communications is Federal Express using? Thanks in advance for any info.Joe

---

--------------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

4860. Re: INFO NEEDED

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: jcj99@mail.removethis.idt.net
Message-ID: <33fe0472.4979474@news.idt.net>
Source record: 188135

>Need directions to a good internet site that has sothern california freqs

These are the best sites I've found:

http://home.earthlink.net/~pabv/scan.htm
http://home.earthlink.net/~stevewb/scanfreq.html
http://www.ci.la.ca.us/dept/LAFD/freqncy.htm
http://www.tstonramp.com/~salamone/scanner.htm
http://www.westworld.com/~justus/scanning/scanning.htm

CHP Los Angeles Communications Center (active incident reports)
http://168.145.1.186/LACC.htm

Jeff

4861. Re: FS: Radio Shack Pro 2006 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Frank Geluso <froggie@bellatlantic.net>
Message-ID: <33FE0AF1.A4D8AF8D@bellatlantic.net>
Source record: 188136

Would you be interested in a MINT pro-60 with leather case + $180 with
you paying shipping?

Thanks. Frank.

Doug Miles wrote:

> Radio Shack Pro 2006 Scanner. This is the one to have, 400 memory
> channels, very fast scan rate, and very clean reciever.
>
> This unit has been modified to recieve the full 800 mhz band, and also
> has
> had scan rate speed mod preformed.
>
> Looks and functions like a brand new out of the box unit. Comes with
> a
> manual.
>
> $ 350.00
>
> Doug Miles
>
> Ph# (909) 797-8644 no calls after 9pm PST
> pager (909) 716-2161
> email ko6tx@discover.net

4862. Re: 800 mhz yagi antennas

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Donald Kraft <kraftd@pldi.net>
Message-ID: <01bcaf46$2f1973e0$2e04010a@default>
Source record: 188137
Cross-posted to: rec.radio.scanner,alt.radio.scanner

hi raymond i would like more info on how to get one of these. please e mail me at kraftd@pldi.net thanksRaymond Hansmeier <rhansme@pacifier.com> wrote in article <01bcab97$99cd20e0$46c8f5cc@pro>...
> I have 4 800 Mhz 6 element 9 db gain yagi antennas for sale. They are new
> in the box and I would like 40 bucks each including shipping.
>
>

4863. Re: BC895XLT Availability

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970822214401.RAA12497@ladder01.news.aol.com>
Source record: 188138

In article <19970822041900.AAA01434@ladder02.news.aol.com>,
scanskip@aol.com (ScanSkip) writes:

> I should pay more to reserve something that I can get anywhere else right
>away for less than you're charging?
>
>

If you'd have read this post from the begininng, you would have seen that
Sante Fe is no longer selling to new retail customers..(or something to
that effect)
****
Kisses to you d(AL)e......

The CB Guy

4864. Re: G-wiz mod?

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Dan Rollman <DanR@azstarnet.com>
Message-ID: <33FDE693.78E1@azstarnet.com>
Source record: 188139

E.Thompson wrote:
>
> Anybody familiar or use the Ham Station G-wiz mod? Would like to know
> anyone's experience with the mod or the company.

I've been using a scanner with the mod for several months now, and am VERY satisfied with the product. While I have never ordered from Ham Station, I have heard of them and have only heard good things about their prices and services. The G/Whiz board is kind of expensive (somewhere between 75 and 90 bucks I think), but is WELL worth the money if any MAJOR public safety agencies in your area are using GE trunked. Works best on systems with fairly low activity, but is still useful even on very busy ones.

Hope that helps,

Dan
Editor-SWFD

Pima County, Arizona

4865. Re: ??Fair price on 2004??

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya02408000R2208971808080001@news.cig.mot.com>
Source record: 188140

> //
> I live in sothern califorina and picked up a 2005 fully modified for
> $100. As I recall the 2004 only sold new for around $250?(I think).
> JIM
> //

I believe new was around $430.

--
John Gilbert
johng@comm.mot.com

4866. Cape Cod Public Safety Radio Guide is online.

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Scott and Donna Halligan <halligan@capecod.net>
Message-ID: <33FE21E6.3EEF@capecod.net>
Source record: 188141
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Greetings,

Scanner enthusiasts that live in or are planning a trip to the Cape Cod Massachusetts area may wish to check info at my website, accessible thru the url at the bottom of this message. I have just updated frequency information for each town on Cape Cod, as well as listings for the area by service, to include police and fire. There is also information on a new trunked public safety radio system that will soon replace the conventional public safety radio systems on the Cape.
--
Scott
halligan@capecod.net
http://www.capecod.net/~shalliga/
Cape Cod Public Safety Radio Guide

4867. Radio Shack Handheld Scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: cdmandus@frogger.lm.com
Message-ID: <5tl3c0$ifq@frogger.lm.com>
Source record: 188142
Cross-posted to: rec.radio.scanner,alt.radio.scanner

All,

I just got the new 1998 RS catalog and not ONE of their handhelds they offer this year doesn't get the military UHF band, 220 MHz ham radio band, or the extended coverage of 54 - 108 MHz, 174 - 216, and the UHF-TV band either. I wonder why they discontinued the Pro-26 as well. I wonder why RS's inventory has taken a giant leap backward after they pioneered the extended coverage scanners for a while. Any ideas why?
Chuck, who's glad I have a Pro-43.....

DE KA3WRW

--
"Guns are cool." - Butt-Head
"I get it, spelling America with a "K," are we?!" - The Tick

4868. Re: Cellular Frequencies and Switching

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Joseph <joesugar@erols.com>
Message-ID: <33FE312F.77AF@erols.com>
Source record: 188143

Dave Rudge wrote:
>
> If I understand it correctly a cell phone is always looking for the
> strongest cell site in its range. When it switches to that new site
> does it's frequency change?? And if you were sayy in the downtown area
> of a major city wouldnt it be switching all over the place?? and
> wouldnt that make it extremly hard to follow the specific call if yu
> were listening on a monitor?? Thanks Dave

All true. I seem to remember that this was one of the arguments against the ECPA when it was first proposed. In fact, I saw this argument used in one of those question/answer type articles regarding cellular security.

4869. bearcat bc300

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: Jeff Krebs <jkrebs@lowdown.com>
Message-ID: <33FE2E27.288B@lowdown.com>
Source record: 188144

Could anyone tell me the procedure for entering a freqency into a memory location in this unit?

It is a recent aquisition which I have made functional but haven't been able to program.

Thanks

4870. FS: RS Pro-43 $215

Newsgroup: rec.radio.scanner
Date: 1997-08-22 00:00:00 UTC
From: RYoung <young-rg@worldnet.att.net>
Message-ID: <33FE6F03.67F3@worldnet.att.net>
Source record: 188145

Pro-43 Scanner
200 channel, no mods
AC Adapter/Charger
2 antennas
Original packaging and manual
Low usage, Mint condition
$215 shipped.
date code 5A4

please email
young-rg@worldnet.att.net

Ralph.

4871. Re: Chgo Lakefront Airshow Guide

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970823011301.VAA26607@ladder01.news.aol.com>
Source record: 188006

Frequencies confirmed Firday afternoon for the Chicago Lakefront Air and Water Show include:

45.92 Chicago Park District Lifeguard Supervisors
121.300 / 257.900 Meigs Tower (AM)
122.725 Airshow Air to Air Discrete (AM)
123.100 / 319.850 Airshow Platform Control (AM)
123.150 Lima Lima Air to Air (AM)
123.175 Lima Lima Air to Air (AM)
126.200 / 384.900 Ohare Command Post - USAF (AM)
134.400 / 308.400 Airshow Arrival / Departure (AM)
138.475 USAF Springfield IL ANG F-16s Air to Air (AM)
141.850 USAF Thunderbirds Victor One Primary (AM)
143.800 / 372.200 Ohare Base Ops - USAF (AM)
143.850 USAF Thunderbirds Victor Two Secondary (AM)
151.190 Chicago Park District Operations
276.675 USAF F-15E Airshow Ground Support (AM)
322.950 USAF Thunderbirds Solos (AM)
413.050 USAF Thunderbirds Possible Ground Ops

(See original post in this thread for additional frequencies & information sources)

-Great weather predictions for Saturday!

Happy Scanning! - Ted

4872. REQ: Seals and or Leapfrogs Freqs

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970823015501.VAA29621@ladder01.news.aol.com>
Source record: 188007

US Navy Seals and Leapfrogs are performing at our local (Chicago) show this weekend, searched hard, but to no avail, any suggestions???? (Great show - today they performed a mock prisoner snatch supported by Apache gunships and the Leapfrogs did some amazing relative canopy work)

What's the frequency Kenneth???

4873. Re: Chgo Lakefront Airshow Guide

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970823015500.VAA07205@ladder02.news.aol.com>
Source record: 188008

Other notes:

Area-wide, military activity has been way up the last few days. A lot of
activity out of the 640 A/B, Hilltop, Twelve Mile and Howard MOA's, as well
as refuelling and other stuff. A few notes:

47.00 Midway Airport Army Copters Command Post "DOGHOUSE"
350.350 Hilltop / 12 Mile
143.850 Indiana Air National Guard Sting flights, mention Beehive Command Post
(yes this IS a Thunderbirds frequency and remains in use by
them and the above)
392.100 Requested by above users of 143.850
364.200 Darkstar Mike working Coffin Corners (AWACS Activity in area, rare)
257.900 Howard MOA
272.175 Springfield Command Post
370.950 640 A/B MOA Activity, dogfighting
283.775 640 A/B MOA Activity, "BROCHURE"
298.775 640 A/B MOA Activity, "BROCHURE"
320.900 Area Refuelling
291.900 Area Refuelling
236.600 UPSET 51 Heavy working ???
256.800 Unknown Thursday performer working Chgo ARTCC on show departure

4874. FS: Radio Shack Pro-2046 mobile/base scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: ham@w3eax.umd.edu
Message-ID: <5tlhr2$pkg@dailyplanet.wam.umd.edu>
Source record: 188009
Cross-posted to: rec.radio.swap,rec.radio.scanner,dc.forsale.misc,um.forsale,balt.forsale

Radio Shack Pro-2046 base/mobile scanner. Compact, low profile scanner
with 100 channel memory plus MANY preset scans (Dept. of Trans, Weather,
Fire/Police, etc.

Also covers VHF Air band (listen to planes). Includes mounting bracket.
Requires 12 VDC as well as BNC-mount antenna or cable.

New condition with box & manual. $229.99 new, asking $150.
--
* Scott Rosenfeld NF3I Burtonsville, MD FM19mc QRV 80-10/6/2/440 *
*** 6m 80 grids worked on 8 watts *** HF 140 cfmd * QRP-L #147 ***
** QRP ARCI #9054 ** DXCC/WAS/WAC *** 100% dipole powered HF/6m **
* 301-549-1022 h / 301-982-1015 w *** Hamfest, life's simple joy *

4875. Legislative Updates

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5tle9g$220s$1@node17.cwnet.frontiernet.net>
Source record: 188010

The NF2G Scannist Pages were updated minutes ago. I have written new analyses of H.R. 1964 and H.R. 2369 based upon further research. (Here's a thought - Did we overreact to H.R. 1964? Read my page and decide for yourself.)

http://www.ggw.org/nf2g/alert.shtml

Also, there are two bills before the NYS Assembly Transportation Committee regarding the mobile use of scanners in New York. Check out the details.

http://www.ggw.org/nf2g/laws_ny.shtml#vtl397

73 de Dave, NF2G

4876. Re: Legislative Updates

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19970823025001.WAA11338@ladder02.news.aol.com>
Source record: 188011

David,

While HR 1964 and Section 2 of HR 2369 would, on their face, only effect frequencies used by commercial radio services that interconnect with landlines, according to the FCC somewhere in the nation there is at least ONE such operator licensed on EVERY category IB frequency. Their interpretation of HR 1964 and HR 2369 is that every category IB frequency would have to be blocked from scanners.

Please e-mail Larry Van Horn at Monitoring Times for more information on this. He's the one who talked to the folks at the FCC. His e-mail address is steditor@grove.net

John

4877. JIL Buyer

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: paramdcjt@aol.com
Message-ID: <19970823042701.AAA18543@ladder02.news.aol.com>
Source record: 188012

Whoever was planning on buying a couple of old JIL scanners, e-mail me please: I accidentally erased your e-mail address etc. I have the scanners ready, just e-mail me so I can send them.

JT
N6TTD

James B. Thomas
You either roll with the changes or get run over by them.

4878. speech inversion

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: "E.Thompson" <max@zianet.com>
Message-ID: <33FE9F69.621F@zianet.com>
Source record: 188013

Is speech inversion used much today? I have the option of getting either the speech inversion decoding chip for my AR8000 or the Dx chip for it. Info would be used to decide.

4879. FS: AOR 2001

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: n9mxt@aol.com
Message-ID: <19970823083300.EAA00502@ladder02.news.aol.com>
Source record: 188014

Hello,
I have a AOR 2001 for sale.. it covers 25 - 550 MHz. No brakes or gaps. 20 memories, search feature, priority, built in clock, and lockout feature. Great scanner in general! It's also in great condition. Have manual and plug.

I am selling it for $110.00 + shipping....

If interested let me know... Jeffrey

4880. Re: Radio Shack Pro 2006 For Sale

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: billn@peak.org
Message-ID: <5tm994$4v1$4@bashir.peak.org>
Source record: 188015
Cross-posted to: alt.radio.scanner,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Radioactive (Poppee@hotmail.com) wrote:
: In the New York Area i have seen several Pro2006 sell for prices from
: $375.00 to as much as $475.00 These prices were observed while Hunting
: Ham equipment at several Ham Fest's

Was that the prices they sold for or asking prices? There is a huge difference.

Ham gear at Fest's is often way over-priced. And many of the people there will not come down to reasonable prices - so they pack all their stuff home with them at the end of the meet.

I paid $200 each for mine - both in excellent condition, with manual, box etc. I would not pay any more - but I was not desperate to obtain one either. There are others that will pay more.

--
Bill Nelson (billn@peak.org)

4881. Re: G-wiz mod?

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <5tmi86$e0n@ssbunews.ih.lucent.com>
Source record: 188016
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <33FDFAA3.4D59@zianet.com>,
E.Thompson <max@zianet.com> wrote:

>Anybody familiar or use the Ham Station G-wiz mod?
>Would like to know anyone's experience with the mod or the company.

I installed a G/Wiz(TM) board inside a PRO-2006 and it worked
pretty well on the Illiois State Police EDACS trunked system.

There are 2 versions available, and you must specify what make
and model scanner you have. I recommend you install a defeat
switch, as mentioned in the accompanying literature.

The board was designed by Terry Brennan, who performs most
of the installations. Although you can buy the board, you
might consider sending in your scanner for free installation
as the board requires alignment once installed.

The G/Wiz(TM) is offered through:

1) Scannermaster, telephone 1-800-722-6701
2) The Ham Station, telephone (800)729-4373

Look for my G/Wiz review in the next issue of
Monitoring Times (Sept. 1997).

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

4882. Re: Gilford,NH freq.'s?

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: eyceman00@aol.com
Message-ID: <19970823123900.IAA06034@ladder02.news.aol.com>
Source record: 188017

>The GPD seems to be using a new 3rd freq. Some lists say it's
>154.830,but that's the sheriff.Does anyone know it,or any other good
>freq.'s here? Thanks. Ray

Here is a simple list of Gilford NH PD freqs:
CH-1 *155.9100 pl.136.5 State-Town North
CH-1 *156.0900 pl.136.5 State-Town South
CH-2 *155.4750 no pl Car to Car
CH-3 *154.8300 pl.136.5 County Dispatch
CH-4 *155.4900 pl.136.5 Local Operations
CH-5 *158.7900 pl.136.5 Secondary
CH-6 *155.8950 pl.136.5 Highway-Local Gov't

Note: CH-3 is Belknap County Dispatch
They dispatch for Gilford as well as Alton, Belmont, New Hampton,
Sanbornton, Meredith, Gilmanton, Center Harbor, Tilton, Barnstead,
Northfield, Laconia, Wolfeboro.

If you have any other questions e-mail me at Eyceman00@aol.com

4883. Re: trade to bc9000

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: kg5un@swconnect.net
Message-ID: <33fef59a.1224552@news.swconnect.net>
Source record: 188018
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

How about a Pro-2004?
Ed
On Fri, 22 Aug 1997 15:20:14 -0400, Nick Marsh <nickwb4sqi@wwd.net>
wrote:

>Lookinmg for a BC 9000 scanner.
>
>Items to Trade:
>
>HTX-100, 26 - 30 mhz, 45 watts pep, usb/cw, manual and power cord.
>
>Uniden HR-2510, 26 - 30 mhz, 35 watts pep, usb/lsb/AM/AM/CW, manual,
>bracket and power cord.
>
>Galaxy DX-55V - 240 channels, AM/FM, large meter, bracket, manual, power
>cord, mint (brand new).
>
>Browning Eagle R-27 receiver, S-23 trasmitter, SAM's schematic,
>Realistic desk top power mic, needs transceive cable.
>
>Cherokee AH-27 handheld, 240 channels, like new with manual.
>
>I'll trade some combination of the above radios to a bc9000 or PRO2006.
>--
>73
>Nick Marsh
>WB4SQI
>
>
>
>**
>Pursuant to US Code, Title 47, Chapter 5, Subchapter II, §227,
>any and all nonsolicited commercial E-mail sent to this address
>is subject to a download and archival fee in the amount of $500
>US. E-mailing denotes acceptance of these terms.
>**

4884. Re: Legislative Updates

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5tmmpu$o2g$1@node17.cwnet.frontiernet.net>
Source record: 188019

In article <19970823025001.WAA11338@ladder02.news.aol.com>, jtward01@aol.com (JTWard01) wrote:

>landlines, according to the FCC somewhere in the nation there is at least
>ONE such operator licensed on EVERY category IB frequency. Their

I disagree with the FCC rep's conclusion, based on 47 USC 332(d). I don't want to carry on this conversation in three different places, so see my posting to SCAN-L. Updates will be posted on my website on Sunday evening, too.

73 de Dave, NF2G

4885. Blue Angels freqs needed

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: j <melchor@ibm.net>
Message-ID: <01bcb097$142d61c0$e2c048a6@IBM.IBM.NET>
Source record: 188020

Does anyone have the Blue Angels freqs......Thanks

4886. ScanStar

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: xxam1@aol.com
Message-ID: <19970823154000.LAA07857@ladder01.news.aol.com>
Source record: 188021

Would anyone have SSG - SSP - SSL files?

4887. Frequency File Error Messages

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: "D. Schopp" <dschopp@ix.netcom.com>
Message-ID: <01bcafcb$b7497dc0$d3741fcc@schopp-s>
Source record: 188022

I downloaded and installed Frequency File. for Win95. When I open the program I get this error message: "Read Beyond The End Of File." When I enter data and attempt to save it I get this error message: " I/O Error." The icon spins and I can't save the data.

Does anyone know how to fix this problem?

Thanks,

Dan Schopp

4888. Re: New Radio Shack catalog

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: keith@fc.hp.com
Message-ID: <5tn36g$8g7@fcnews.fc.hp.com>
Source record: 188023
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave,alt.law-enforcement,alt.radio-shack

Greg Dean (n9nwo@gte.net) wrote:
: The new catalogs are here. New scanners including a "Trunk Tracker".
: No cost but you are limited to one per customer (sales receipt, part #
: is 68-1998).

: Also new catalog "TECH America". Lots of parts, test equipment, scanners
: and Standard amateur gear. At Radio Shack, $2.95 but get $3 back on
: first order. If you call (800-877-0072) or use their web page
: (www.techam.com), it is free. Operators are very helpful.

I recently went to the first "Tech America" store which is located in Denver.
I was impressed, it has been a long time since I have seen a store stocked
with such an array of electronics parts and gadgets.

I was not asked for my phone number.

The sales staff was helpful and not pushy, most even seemed fairly
knowledgable about what they were selling.

The catalog is marvellous and I understand a new one is due out soon and is
three times bigger than the current one.

I don't live in Denver but I'll go back.

More Tech America stores are due in Atlanta and Dallas and other locations in
the future.

--

John Keith keith@fc.hp.com

4889. Re: New Radio Shack catalog

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: tug@pobox.com_no.spam
Message-ID: <5tn49c$8pn$1@eskinews.eskimo.com>
Source record: 188024
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave,alt.law-enforcement,alt.radio-shack

In message <5tklr2$7jb$1@gte2.gte.net> - Greg Dean <n9nwo@gte.net>22 Aug 1997 18:29:54 GMT writes:
>
>The new catalogs are here. New scanners including a "Trunk Tracker".
>No cost but you are limited to one per customer (sales receipt, part #
>is 68-1998).

Very interesting. Just two days ago I talked to the Radio Shack media relations
guy about whether radio shack would be coming out with a TrunkTracker scanner. He said they might, eventually. Would appear he is in the same league as the sales people in not know the product line.

Talkgroup IDs for Seatte/King County:
http://www.eskimo.com/~brucem/ttidking.htm

4890. Re: Frequency File Error Messages

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: "D. Schopp" <dschopp@ix.netcom.com>
Message-ID: <01bcafe4$f9ed1600$d1741fcc@schopp-s>
Source record: 188025

Please disregard this post, I downloaded the Win. 3.1 file by mistake. I've downloaded the Win95 file and it works great.

Thanks,

Dan Schopp

D. Schopp <dschopp@ix.netcom.com> wrote in article <01bcafcb$b7497dc0$d3741fcc@schopp-s>...
> I downloaded and installed Frequency File. for Win95. When I open the
> program I get this error message: "Read Beyond The End Of File." When I
> enter data and attempt to save it I get this error message: " I/O Error."
> The icon spins and I can't save the data.
>
> Does anyone know how to fix this problem?
>
> Thanks,
>
> Dan Schopp
>

4891. Re: Blue Angels freqs needed

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <33FF1033.6FE8@accesscom.com>
Source record: 188026

j wrote:
>
> Does anyone have the Blue Angels freqs......Thanks

Navy Blue Angels
Flight Line common 251.600
Comm 1 Leader 263.350
Comm 2 Reply 275.350
Comm 3 Solos 307.700
Air-air 302.150
Air-air 345.900
Air-air 241.400
Air-air 391.900
Ground support Alfa 142.000
Ground support Bravo 143.000
Ground support Charlie 141.560
Ground support Delta 142.025
Ground support 142.2625
Ground support 142.625
Ground support 143.600
Ground support 121.900
Ground support 408.400R
Ground support 418.050
GCA common 134.100

4892. Re: Radio Shack Handheld Scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <33FF115A.64CC@prodigy.net>
Source record: 188027
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Clay S. Koenig wrote:
>
> I hear ya on that Pro-26 thing. I payed $5 Benny's for mine..and two weeks
> later..they said that they were discontinued...probably because there is a
> mod that can be made..unbelievable how Rat Shack is converting these damn
> scanners into something that is practically useless. If anybody wants the
> mod info...give me a note at cskoenig@iglobal.net nobody..and I MEAN NOBODY
> will tell me that I can't listen to from the airwaves. If anybody has the
> specific answer on the 26 I would also like to hear that info as well.
> Happy Listening
>
> Chuck Mandus wrote in article <5tl3c0$ifq@frogger.lm.com>...
> >All,
> >
> >I just got the new 1998 RS catalog and not ONE of their handhelds they
> >offer this year doesn't get the military UHF band, 220 MHz ham radio
> band,
> >or the extended coverage of 54 - 108 MHz, 174 - 216, and the UHF-TV band
> >either. I wonder why they discontinued the Pro-26 as well. I wonder why
> >RS's inventory has taken a giant leap backward after they pioneered the
> >extended coverage scanners for a while. Any ideas why?
> >Chuck, who's glad I have a Pro-43.....
> >
> >DE KA3WRW
> >
> >--
> >"Guns are cool." - Butt-Head
> >"I get it, spelling America with a "K," are we?!" - The Tick
> >
It sounds like Radio Shack is now knuckling under to the CTIA and the
thieves in Washington (i.e. the politicians). Except for PRO-90 and the
previously released PRO-2042, the rest is a total joke.

4893. WTB Srvc Mnl Yaesu FRG-7000

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: kk5dr@io.com
Message-ID: <5tn5tb$3mb$1@nntp-2.io.com>
Source record: 188028

I want a SERVICE MANUAL for the YAESU FRG-7000 receiver, or a copy of one.
I will pay for the cost of copy & mailing.

4894. Uniden BC580Xlt

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: eyceman00@aol.com
Message-ID: <19970823180701.OAA17578@ladder01.news.aol.com>
Source record: 188029

Anyone have info on the 580XLT? It looks exactly like the BC 760Xlt but doesn't have 800MHz capabilities. I want to install a ctcss tone board in it but was told I couldn't via ScannerWorld with no reason why.I was also wondering where I could get a manual for it. The Date of MFG code is: OKHG

4895. Re: bc860xlt:setting search limits

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: eyceman00@aol.com
Message-ID: <19970823174401.NAA16004@ladder01.news.aol.com>
Source record: 188030

>Help! I have a bc860xlt, but no manual! Can anyone out there tell me
>how to set the upper and lower limits for frequency searching?
> Thanks in advance
>
>
>
>
>
>
To set the upper and lower limits:
Example: To search from 150.0000 to 160.0000 MHz

1. First push manual on your scanner to stop it from scanning
2. Next input 150.0000 via keypad and push LIMIT
3. Next input 160.0000 via keypad and push LIMIT
4. Now push the SEARCH button and it will search all frequencies between
150-160 MHz

Any other questions e-mail me at Eyceman00@aol.com

4896. Re: Pro 2006: Backlight problem

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <5tnck1$eq6@ssbunews.ih.lucent.com>
Source record: 188031
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <5tmsoq$o1u$1@newssvr01-int.news.prodigy.com>,
Barry Seaman <EWUQ77A@prodigy.com> wrote:

>I have a R.S. Pro 2006 and the electroluminescent backlight has grown
>quite dim over the the years. I have this scanner on 24hrs a day.
>Could anyone tell me how difficult it is to replace this backlight?..

From the FAQ article REPAIR TIPS: RADIO SHACK SCANNER RADIOS,

[...]

GRE-Built Base Models: Dim Backlight

The backlight in many base models, including the PRO-2022,
PRO-2004, and PRO-2005/6 is implemented by an
electroluminescent panel, which grows dim with use.

The EL panel used in the PRO-2005 and PRO-2006 is
designated EL-501, and is identified by Radio Shack part
#10800050. A new EL panel can be ordered through your
Tandy National parts (see above) or local Radio Shack store
and sent to your home. Radio Shack no longer sells
replacement EL panels for the PRO-2004.

Replacing the backlight is an operation which requires care
and patience. Purchase a service manual, and study the
exploded parts diagrams as you read the following steps.

Top and bottom cabinet pieces must be removed, then the
speaker unplugged from the main board. The front panel
assembly must be removed from the chassis by removing 4
flat head screws, 2 on each side. You need not disconnect
all the wiring harnesses, though you might have to unplug
one so it won't get in the way of a hot soldering iron.

Unsolder the bare ground wire soldered to a large shield on
the back of the front panel, located near the back of the
squelch control. Two ground braids must be temporarily
disconnected by removing the screws which fasten them to
the chassis. After removing the volume and squelch knobs,
you must remove 8 small screws which fasten the plastic
front panel to the diplay board.

The old EL panel is fastened by a bead of glue and two foil
type leads soldered to the display board. It's easier to
cut the two leads from the old EL panel before unsoldering.

A sharp knife should be used cut away the glue. The old EL panel can then be slid gently out from behind the LCD display.

The new EL panel can be installed by reversing the process, though I found that it is not necessary to glue the new panel. The two foil leads must be soldered using a minimum of heat. Reassemble the pieces in reverse order of disassembly.

[...]

--

==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

4897. Re: Pro 2006: Backlight problem

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: tcolgan@mail.eden.com
Message-ID: <5tnhc1$in9$1@boris.eden.com>
Source record: 188032
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <5tnck1$eq6@ssbunews.ih.lucent.com>, parnass@bell-labs.com wrote:
>
> The EL panel used in the PRO-2005 and PRO-2006 is
> designated EL-501, and is identified by Radio Shack part
> #10800050. A new EL panel can be ordered through your
> Tandy National parts (see above) or local Radio Shack store
> and sent to your home. Radio Shack no longer sells
> replacement EL panels for the PRO-2004.
>
Is the EL panel or a substitute for the 2004 available from some other source?
Or is there a work-around or some other lighting that can be used. My 2004
works like it did when it was new, but I'm tired of squinting to see what
freq. its stopped on.

Thanks.

tc

****
"I've heard the truth. Now, what I want are the answers"
Terry Colgan tcolgan@mail.eden.com Austin, Texas
****
By opening this e-mail message, you agree not to send
me unsolicited commercial e-mail, including any mass
e-mail message; not to include my e-mail addresss in
any mailing list; and not to sell or resell my e-mail
address to any mailing list vendor. If you violate this
agreement, you are subject to appropriate legal and
regulatory action, as well as appropriate action by your
internet service provider. Thank you.
****

4898. TS 570

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: William <ost@ping.be>
Message-ID: <33FF4B00.224862B7@ping.be>
Source record: 188033
Cross-posted to: nl.radio.amateur,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.space,rec.radio.scanner

For the next field-day on 6-7 sept we have a permission to use 150W on
the 160m
Only our new Kenwood TS570 isn't giving that kind of power on 160m

Is anyone know how to modificate the TS570D to have 150W on 160m?

Thanks,

William

--
William Vynck
ONL4021
Secretaris
Unie van de Belgische Amateurzenders
Sectie OST
ost@ping.be - http://www.ping.be/ost

4899. Re: Radio Shack Pro 2006 For Sale

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: kc7diu@aol.com
Message-ID: <19970823201401.QAA03429@ladder02.news.aol.com>
Source record: 188034

>Subject: Re: Radio Shack Pro 2006 For Sale
>From: scanskip@aol.com (ScanSkip)
>Date: 20 Aug 1997 14:50:29 GMT
>Message-ID: <19970820145000.KAA13844@ladder02.news.aol.com>
>
>Has everyone been afflicted with some sort of scanner-related disease? I
>can't believe the number of people who have been asking absurd sums for
>scanners lately, especially the PRO2006 and any scanner capable of tuning
>cell freqs.

The scanner-related disease which you speak of probably started with the Gingrich incident, an event which made the general public aware of the fact that cellular calls can be received by "police scanners." People will always be willing to pay absurd sums of money for "entertainment" if they think they are going to be privvy to someone else's dirty laundry!!

4900. Re: seattle frequency directory?

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: Bob Mackey <minami@olywa.net>
Message-ID: <33FF46A3.A36D62E0@olywa.net>
Source record: 188035

Greg Griffin wrote:

> hey now!
>
> i'm searching for a Seattle Frequency Directory ... is anything like this
> available? i found a great Vancouver BC Scanner Directory, but that'll only
> help when i'm visiting Canada.
>
> thanks!
>
> greg
> dabasap@netcom.com

Greg,

You can go to this web site for a lot of info on Seattle:

http://www.wolfe.net/~daydream/index.html

Besides this, there is always Radio Shack's "POLICE CALL plus Beyond Police Call" for California, Oregon and Washington. You can get a lot on Seattle from this publication as well. But I've never seen a publication on just Seattle.

Bob Mackey
Olympia, Washington

4901. rca scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: dg <dgrasha@c-gate.net>
Message-ID: <5tncik$8mh@snews2.zippo.com>
Source record: 188036

I saw a 200 ch rca scanner advertised on HSN
anyone have info on quality and freq. range of
scanner and also manufacture.

thanks

4902. REQ: New Mexico Frequencies and PRO-46 scanner info

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: rmullen@nmsu.edu
Message-ID: <33FF5EB2.4F85@nmsu.edu>
Source record: 188037

Hi all,

I'm looking for any and all scanner frequencies for New Mexico, especialy the Las Cruces/Alamogordo/El Paso ,tx area. I'd also like to know if anyone has info on the PRO-46 scanner send all this to me directly since I don't get on very often

Thanks

Rosario

4903. Re: bearcat bc300

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <33ff47f9.1884973@139.187.81.1>
Source record: 188038

On Fri, 22 Aug 1997 20:26:15 -0400,
in the newsgroup rec.radio.scanner,
Jeff Krebs <jkrebs@lowdown.com>
from thoughtfully posted:

> Could anyone tell me the procedure for entering a freqency into a memory
> location in this unit?
>
> It is a recent aquisition which I have made functional but haven't been
> able to program.

An Excellent older radio! (I've got two of them).

Nothing real complicated. It follows the regular "Bearcat"
programming conventions.

HOW TU ENTER:

Press <Manual> to stop scanning.

Use "MANUAL" to step to the desired channel, or go directly to a
channel by pressing <#> <#> <Manual>. ie: To go directly to
channel 12, type:

<1> <2> <MANUAL>

To enter 162.55MHz in the currently displayed channel, press:

<1> <6> <2> <.> <5> <5> <E>

(The <E> key in on the lower-right of the numeric keypad)

If you goof, press the decimal key "." twice to cancel entry.

To search a range, 162.4MHz to 162.55 MHZ for example, press:

<Manual>
<1> <6> <2> <.> <4> <LIMIT>
<1> <6> <2> <.> <5> <5> <LIMIT>
<SEARCH>

Press <Search> to continue scanning.

Press <MANUAL> or <SCAN> to exit the search mode.

The "UHF", "LOW" and "HIGH" buttons are used with the black
"Service search" buttons. They toggle on and off the bands while
searching the pre-programmed frequencies.

To lockout a channel, select and display it, then press <lockout>. The "0" in the "rolling zeros" display will change into a little "L".

Th red keys, labeled 10 thru 50, enable entire blocks of 10 channels. The first "block" is channels 1 thru 10, the second block is 11-20, etc.

The <count> key will display how many times the squelch was broken on that channel. The count is reset when you press the <count> key.

To set the clock, press <time> and enter in the time, including seconds:

To enter 1:30

<time> 0 1 3 0 0 0 <E>

The clock is only a 12 hour clock, so there is no AM/PM indicator or "1300". The clock can be displayed when the power is tuned off if you press <clock>.

The <aux> key enables the electronic switch to close during a transmission on any marked channels. This is indicated by the decimal point on the end of the display. This is useful for taping. The switch is a open collector transistor connected to ground (completes circuit to ground during transmission).

That's the major stuff. The rest is easily figured out.

Have fun!

Cheers,
Paul Grohe

Paul Grohe National Semiconductor Corp.
Sr. Electronics Technician 2900 Semiconductor Drive
Standard Products Apps Group Mail Stop C2693
grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
(408) 721-7389 Tel (408) 721-2513 Fax

4904. FS: RS PRO 64

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: Greg Renner <grenne19@mail.idt.net>
Message-ID: <33FF650F.10B3@mail.idt.net>
Source record: 188039
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

RS PRO 64 handheld for sale. This is one of the new ones from RS that has been out for a few months. I have played with it enough and simply do not need another hand held.

radio,antenna, box, nicad pack and charger (normally not included) and manual. All in like new condition.

$225 shipped to you.

Greg Renner

4905. PRO-46 looking for comments/used price?

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: Vincent Charron <charv@videotron.ca>
Message-ID: <33FF5D75.2D53@videotron.ca>
Source record: 188040

please e-mail.

4906. RS PRO-66

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: jee-nospam-@awod.com
Message-ID: <jee-nospam-.1.00124719@awod.com>
Source record: 188041

I keep reading about how the new scanners can't pick up cell bands. I just bought a RS PRO-66 last week (my first scanner) and it seems to recieve cell phone conversations rather well. I found quickly that they are really boring and stick to the local police bands but I wonder if RS dusted this one off to sell to me or are they still making them to recieve these bands (about 906-916). Any info?? Joel

4907. (no subject)

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: bhurley <bhurley@indigo.ie>
Message-ID: <5tnr0u$a4c$2@news.indigo.ie>
Source record: 188042

I am looking for any frequencies in Ireland because i cant find any web pages with them.

4908. irish frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: bhurley <bhurley@indigo.ie>
Message-ID: <5tnt78egv1@news.indigo.ie>
Source record: 188043

if you know any irish frequencies could you please tell me.

4909. Test Do Not Read

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: skj9 <skj9@earthlink.net>
Message-ID: <01bcb018$97b73040$62f52599@default>
Source record: 188044

TEST TEST

4910. C.A.A.

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: dgl@vaxxine.com
Message-ID: <872393646.7051@dejanews.com>
Source record: 188045

I live in St. Catharines Ontario, and I can't seem to find the CAA frequencies for the Niagara Region. The tow trucks appear to have 400Mhz AND 800Mhz antennas. After weeks of endless scanning...I can't find them. If anyone has any info on CAA, please forward to:

dgl@vaxxine.com

I'm also looking for St. Catharines Towing in the 400Mhz band.

Thanx in advance

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4911. Uniden BCT-7

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: Kevin M Goodman <s0208540@cc.ysu.edu>
Message-ID: <Pine.A32.3.95.970823215812.41018D-100000@unix1.cc.ysu.edu>
Source record: 188046

Hello,
I was considering purchasing a BCT-7 for $165 w/S&H from Smile
Camera in NY. I have read the NG considerably and haven't seen much
about this model. Any comments, suggestions, or debates would be
appreciated.
Kevin Goodman
s0208540@cc.ysu.edu

4912. Re: Here are CIA Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: tfh
Message-ID: <33ffa611.82046936@news.primenet.com>
Source record: 188047
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk

On 24 Aug 1997 00:04:32 GMT, <kcin@whidbey.com> wrote:

>Sorry, I know it was mean to play this trick on you, but I really nead
>help. I recently bought a Realestic pro-2001 scanner and I can't figuar
>out how to scan the channels. What I mean by that is I can't figuar out
>how to scan all of the chanels 41.00-42.00. If you know how to help me,
>please reply. I'm begging you!
>Nick

check http://www.radioshack.com/Support/

download a manual

4913. Help on Regency Z-30?

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: Caveman <omega@powerlink.net>
Message-ID: <33FFA3F7.5E115880@powerlink.net>
Source record: 188048
Body handling: HTML body converted to readable text

I just picked up an old Regency Z-30. Anyone know how to program
it?

Thanks.

Caveman

4914. antennas

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: Mike Bourque <cajundude@earthlink.net>
Message-ID: <33FF9F03.76D7@earthlink.net>
Source record: 188049

I have a car antenna and a home one the car one has one antenna going straight up and the home one has several going up and down..Any of you know which will catch freq. 30- 54 better?????????

4915. portables vs handheld

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: Mike Bourque <cajundude@earthlink.net>
Message-ID: <33FFA2BB.6B32@earthlink.net>
Source record: 188050

It seems that my cheaper home scanner catches so much better than my portable one both from radio shack. Is there any reason there is so much of a difference in the recieving ability of the home scanner???????

4916. Huntsville Al. SmartNet

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: Randy <ResQ551@juno.com>
Message-ID: <33FF52A1.1AF1@juno.com>
Source record: 188051

This is info on the above system. I have only included all thePolice/Fire/EMA talkgroups in the decimal format. I will list the nonesential city TypeI services upon email request from you as it is timeconsuming.The City of Huntsville Al. has a 2 site simulcast Motorola Hybridsystem. It utilizes the same 10 channel pairs @ both sites.Police/Fire use MTS2000 48 mode handheld radios. Certain Police unitshave DES voice encryption capability. Vehicle radios are Spectra's.EMA uses MTX8000 handheld radios. Non priority services(not listed) use STX typeI handhelds and MaxTrac800 vehicle radios.
TRUNK SYSTEM FREQUECIES:
860.9375 (control) *** **Note: These four control channels areused one per day.
860.7125 (control) *** They usually change at midnight.
859.7125 (control) ***
856.2375 (control ***
855.2125
855.2375
855.7125
854.9625
854.0625
854.0125------------
National Mutual-Aid Conventional:
866.0125 (Hailing)
866.5625 (Working)

POLICE TALKGROUPS:
Dispatch-1 north 48
Dispatch-2 south 80
Dispatch-3 west 112
Records 144
Common(allPD) 272
Uniform Patrol 816
Patrol Tac-1 848
Patrol Tac-2 880
SR-1 (SWAT) 464
SR-2 (SWAT) 496
SR-3 (SWAT) 528
SR-4 (SWAT) 560
OCU (Vice/Narc) 592
OCU Tac 624
Fleetwide 1104
Jail 176
Admin-1 208
Admin-2 240
IAD 944
Academy 336
Training 400

TaskForce 976 (dui/traffic enforcement)
K-9 Tac 1008
Patrol Supervisor 912
CID Common 688
CID Propery 720 (theft/burglary)
CID Persons 752 (rape/robbery/homicide)
CID Supervisor 784
Spec Ops Div. 208 (k-9/sr/ocu)
Housing Detail 3856 (public housing patrols)
DARE 368
Warrants 304
Saftey Patrol 1040 (crossing guards)
Citywide-1 16 (all city depts)
Citywide-2 32 (all city depts)

FIRE TALKGROUPS:

Dispatch 1616
Prevention 1648
Suppression 1680
Tac-1 1712
Tac-2 1744
Tac-3 1776
Tac-4 1808
Tac-5 1840
Tac-6 1872
Tac-7 1904
Tac-8 1936
Tac-9 1968
Tac-10 2000
Training 2032
Drill-1 2064
Drill-2 2096
Admin 2128
Tac-11 2160
Tac-12 2192
Tac-13 2224
Tac-14 2256
Tac-15 2288
Tac-16 2320
Tac-17 2352
Tac-18 2384
Tac-19 2416
Tac-20 2448
Supply 2480
Communications 2512
Fleetwide 2544
Moscad Data 2832 (opens baydoors/turns station lights on @ time of pageout)
Moscad Voice 2864 (Gives voice info to station @ time of pageout)

EMA TALKGROUPS:

Admin 3248 (EMA Staff)
EMA-1 3280 (EMA Staff/Co.Fire Marshal)
EMA-2 3312 (EMA Staff/Co.Fire Marshal/Al.DOT)
EMA-3 3344
EMA-4 3376
EMA-5 3408
EMA-EOC 3440 (Emerg.Ops.Center)
EMA-OPS 3472 (Emerg.Ops.Tac)
EMA Group1 3504
EMA Group2 3536
EMA Group3 3568
EMA Group4 3600
PA/Siren 3632 (Weather siren activation/Public Address)
Fleetwide 3664

4917. portables vs handheld

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: fire.chief@warpgate.com
Message-ID: <996_9708240300@warpgate.com>
Source record: 188052

From: Mike Bourque <cajundude@earthlink.net>

MB> It seems that my cheaper home scanner catches so much better than my
MB> portable one both from radio shack. Is there any reason there is so
MB> much of a difference in the recieving ability of the home scanner???????

Can you get more milk in a pint carton or a quart carton?

Can you get more horsepower from a 4 cylinder engine or
from a 6 cylinder one?

+--------------------------+------------------------+
9-1-1 Public Safety BBS	POLICENET 150:100/911
fire.chief@warpgate.com	SAFNET 144:8100/911
LEO's FIREFIGHTERS SAR	FIDONET 1:202/911
COMMS AMATEUR RADIO	SoCal (619) 669-0385
+--------------------------+------------------------+

___ Blue Wave/QWK v2.12

| WarpGate: Fire Chief 52:1000/211
| Internet: fire.chief@warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

4918. Re: Pro 2006: Backlight problem

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <970824000102777@thekat.cts.com>
Source record: 188053

-> I have a R.S. Pro 2006 and the electroluminescent backlight has grown
-> quite dim over the the years. I have this scanner on 24hrs a day.
-> Could anyone tell me how difficult it is to replace this backlight?

It's not that hard if you can solder, but a replacement backlight will
run over $30 from RS parts. It's better to grab a couple of 'grain of
wheat' bulbs and wire them in.

4919. Help Need Freq. of Fire Depart's in Southern California

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: wega@loop.com
Message-ID: <33fe941f.1145021@nntp.loop.com>
Source record: 188054

I need to find the frequencies and pl's of all the Fire Departments and Emergency Rescue Frequenies in San Bernadino, Palm Springs, Riverside, and San Diego Counties. Can anyone please help?

Bob

4920. NEVADA HIGHWAY PATROL

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: Phil Henry <phenry@phenry.com>
Message-ID: <01bcaffd$e2e86900$77191dce@ccc>
Source record: 188055

The Nevada Highway Patrol is in the process of changing to a new radio system in the VHF High Band.

Frequencies known to be in use:

151.025 151.070 151.100

Frequencies suspected to be in use:

151.010 151.040 151.130

Other frequencies that may be in use:

156.045 156.060 156.180 156.195 157.410 159.180

Anyone having more knowledge of this new system please post same here.

4921. WANTED: 10 codes for Schuyler County, N.Y.

Newsgroup: rec.radio.scanner
Date: 1997-08-23 00:00:00 UTC
From: archery1@localnet.com
Message-ID: <5tnfp3$bm6$1@usenet76.supernews.com>
Source record: 188056

I just spent a couple of days in Watkins Glen, N.Y. Watkins Glen and Schuyler County Sheriffs both use the same frequency: 158.79. Their 10 codes are different from other departments that I have monitored upstate. Can anyone in the area post the codes for the newsgroup and myself.

Thanks

Dave
archery1@localnet.com

4922. Transmitter

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: "Dav ." <david084@flash.net>
Message-ID: <340089A3.9CC@flash.net>
Source record: 187849
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner

david wrote:
>
> Hello!
>
> I am in need of a very simple circuit that uses almost any crystal to
> output in FM.
> I have a number of circuits that use tank circuits to produce a tuneable
> frequency, however, these circuits are unstable. If you touch the
> antenna, or the pc board, you will greatly shift the output frequency,
> so it is too unstable in many instances.
>
> What I need is the most simple design that will produce an FM signal
> using a crystal.
> It would help if the frequency was somewhat tuneable, but this is not
> required.
> Anything from 25mhz to 400mhz will be fine.
> I have looked long and hard for this, but I cannot find anything that is
> really simple, though I know it exists somewhere.
> Radio Shack sells a 170 mhz FM microphone that would be just dandy, but
> they probably have designed the circuit with many filters etc. that I do
> not need.
> Oh, one other item is output power. I only need from 30 mw to 1 watt.
> 2 Watts would be the absolute limit as the circuit will be powered by a
> battery.
> Do you have a circuit like this? If so, you would be a huge help with a
> project that I am building if you could email me that design.
>
> Thank YOU in advance to anyone who will send me a design!
>
> david084@flash.net

--
*** Mexicans can have Texas back when they return Mexico to Spain!!!

4923. Re: WACARS - ACARS Reception and Decoding Software For Windows

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: joe.lou@virgin.net
Message-ID: <33fdb5a2.3168897@news.virgin.net>
Source record: 187850
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.misc,rec.radio.scanner

On Thu, 21 Aug 1997 19:31:58 +0200, William <ost@ping.be> wrote:

><A HREF="http://www.mike.mcmail.com/acars.html">http://www.mike.mcmail.com/acars.html</A>
</PRE>
THIS [AGE APPEARS TO BE UNAVILALBE NOW,,ANY OTHER SOURCE OF THIS
SOFTWARE??

4924. Re: Radio Shack Handheld Scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: cdmandus@frogger.lm.com
Message-ID: <5tq4ij$1q2@frogger.lm.com>
Source record: 187851
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Rich Wells (wellsr@ibm.net) wrote:

> The PRO-26 was used before Congress as a demonstration on how
> easy it was to modify a scanner to pick up cell band. This
> demo led to the FCC asking Radio Shack to yank all their
> 26s from their shelves...or else. So now the AR8000 and PRO-26
> are "classics"...something to tell the grandkids about!

> Only in America!

Dittoes that. I think you can add the pre-ban Pro-43 to the list too. I have one although I do have a post-ban casing on it with a Pro-39 back because I dropped mine on the cement one too many times and had to buy a new shell. A pre-ban scanner in a post-ban shell, he heh hehe! B-) RS just sent me the back of a Pro-39 instead of the correct one so instead of griping, I just used it since it's really the same back. The front shell cover says "Radio Shack" on the front while the old pre-ban one said "Realistic." I was considering a newer scanner for more frequency coverage, but since Uncle Sugar pulled the AR-8000 (first choice) off the shelfs and RS pulling the Pro-26 (second choice) off the market, I think I'm better off with the Pro-43 I currently have.

I always favored RS scanners above Bearcat because they offered more coverage but since the new catalog came out, I'm not that impressed with RS anymore. Maybe if I'm lucky, my third choice, the AR-2700 with BFO will still be available.
Chuck, what a country!!!!!! (with apologies to Yakoff Smirnoff)

DE KA3WRW
--
"Guns are cool." - Butt-Head
"I get it, spelling America with a "K," are we?!" - The Tick

4925. Re: New RS catalog & scan

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: Greg Dean <n9nwo@gte.net>
Message-ID: <5tq8h1$p25$1@gte2.gte.net>
Source record: 187852
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy, alt.law-enforcement

Gary Saffer wrote:
>
> Greg Dean wrote:
>
> n>> The catalogs hit here today (Wed. Aug 20th) as well. UPS strike
> n>> slowed the truckers down and the shippment was two weeks late.
>
> n>Are they still charging for catalogs this year? Coupons?
>
> I picked one up the other day, and expected to pay for it. I was
> pleasantly surprised when the salesman rang up the @2.95 price and then
> tapped a couple of keys to cancel the amount. They used a "Premium" code
> in the computer to accomplish this. This is not a shack that I have ever
> been in before, so it is not as if they were taking care of a good
> customer.
>
> I don't know if this is normal practice or just what they were doing at
> this store, but you can certainly ask.
>
> Gary
>
> * CMPQwk 1.42 129 *Devoted to the study of cat bathing as a martial art.

4926. Re: New Scanner Restrictions are a Done Deal. Thank Your Congre$$ Crooks

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5tq99p$gc3@dfw-ixnews10.ix.netcom.com>
Source record: 187853
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,talk.politics.guns,alt.politics.usa.republican,alt.law-enforcement,alt.rush-limbaugh

In <5tpuiv$a4c$1@gte1.gte.net> Greg Dean <n9nwo@gte.net> writes:
>
>Given the bills HR 2369 and HR 1964, it looks like a judge friend was
>right. His opinion, based on what he saw in divorce court, was that
>Americans were so immature that we would get law after law until a
>critical mass was reached. At that point (and it is looking to be the
>year 2006) we will be a "police state". It is not being done by
anyone's
>plan rather just that Americans are not willing to grow up.

How many Americans rely on TV and news print for their
info?

Would not then the press be the "initiators" of this
problem becoming a law?

If the Americans don't know about it then how is that?

Seems the internet is the only place this problem is
being argued. We are not the majority.

The PRESS is silent. Yet, they too will suffer if this
law goes into effect. The press is beholdign to the
government who allows them to produce what is in
the best interests of the government.

Disneyland owns ABC...what a farce. Those parks of theirs
are Politically Correct little institutions of 'look right'
or else do it far away.

Look who owns the press and then realize who they are really
looking out for so not to displease the ones in power....

who hold them up to the mirror of the FCC.

No one knows what is going on with this law.

No one has ridden their horse through town warning the populace
about it...and its effects.

The PRESS has decided to "remain mute"....to keep
their allegiance with the government untainted. to offer
happy talk on their airings so the viewers won't think there
is a problem coming to head.

My guess the only paper able to discuss this is the
San Francisco Bay Guardian...but so far nothing.

Maybe they don't know either.

bill conduit
etc.

4927. REQ: Testers for Scanner Software

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: rickch19@sgi.netxx
Message-ID: <5tqba3$gs4$1@taurus.bv.sgi.net>
Source record: 187854
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phl.scanner

Beta Testers for a scanner software product is needed for the
following
scanners:

AR3000/AR3000A
AR2700
Kenwood

You must have:

1) Basic to Advanced electronics understanding
2) Ability to communicate clearly on technical issues
3) IBM PC 486DX or better
4) Willing/Ability to design, construct, test any interface(s) need
for PC to scanner
connection.
5) Ability to provide written reports on a timely basis.
6) Posses one of the above listed scanner(s).
7) An additional scanner, in addition to the above scanner with a
DISCRIMINATOR output connection, or be willing to modify a scanner,
other than
the ones listed above, to have a DISCRIMINATOR output.
8) A working Data Interface for PD, POCDEC, POC32, Mobitex, etc..
9) Working & Monitorable Motorola 800MHz trunking radio systems in
your area
10) Understanding of trunking systems and how they function.

If you think you can meet the above qualifications, please email your
request
and background information to: wpascanrec@geocities.com

Thank You.

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove xx in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

4928. Cellular Assignment

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: Clark Rennie <cerennie@gte.net>
Message-ID: <5tqd7a$849$1@gte2.gte.net>
Source record: 187855

Question to all,

I have a question about the present assignment of cellular frequencies. Back in the first days of cellular, there was only two competing cellular systems in each metropolitan area.

The "A" system (non-wireline) operated by companies not in the regular telephone business and the "B" system operated by companies that are the telephone business.

Now there is a large proliferation of companies in the same major city. Is the present separation of frequencie still followed? If not does anybody know the present assignment?

Thanks, Clark

4929. NCHP Channel Plan Needed

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: joncl@ibm.net
Message-ID: <3400c38f.0@news1.ibm.net>
Source record: 187856

If anyone has the new NCHP (North Carolina Highway Patrol) channel plan, please send me an e-mail. I of course have the frequencies, but the NCHP likes to change around their channel usage about once a year and they did about a month ago, and I am having no luck finding the update. Any help is greatly appreciated.

Thanks

Jon C.

4930. Re: Radio Shack Handheld Scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: n2lak@dorsai.org
Message-ID: <slrn601e8h.pqm.n2lak@amanda.dorsai.org>
Source record: 187857
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <5tl3c0$ifq@frogger.lm.com>, Chuck Mandus wrote:
I noticed the same thing. I immediately went out and found a PRO-60 on
sale - so I had some military air capability. Maybe some models will be
introduced in October
>All,
>
>I just got the new 1998 RS catalog and not ONE of their handhelds they
>offer this year doesn't get the military UHF band, 220 MHz ham radio band,
>or the extended coverage of 54 - 108 MHz, 174 - 216, and the UHF-TV band
>either. I wonder why they discontinued the Pro-26 as well. I wonder why
>RS's inventory has taken a giant leap backward after they pioneered the
>extended coverage scanners for a while. Any ideas why?
>Chuck, who's glad I have a Pro-43.....
>
>DE KA3WRW
>
>--
>"Guns are cool." - Butt-Head
>"I get it, spelling America with a "K," are we?!" - The Tick

4931. FS: ICOM IC-R1 Original (No Blocks)

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: skydiver@access.mountain.net
Message-ID: <skydiver-2408972025480001@am4-21.mountain.net>
Source record: 187858

I have an original ICOM R1 for sale. In original box, includes wall charger and an extra BP-84 1000 mAh battery. Original internal battery needs to be replaced.

$375.00 plus S/H (about $5.00)

Chris Sutherland
304-725-5224
skydiver@access.mountain.net

--
-Remember When Sex was Safe and Skydiving was Dangerous!-

4932. FS: Yaesu FT530 dual band HT !!

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: SDH <sdharris@gate.net>
Message-ID: <5tqr3i$135k$1@news.gate.net>
Source record: 187859
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio,rec.radio.scanner,rec.radio.swap

```
FT530 with brand new NiMH 12v (5W) batt, original manual and box. About 1.5
years old in good condition. Mod done will TX

118mhz - 174mhz
430Mhz - 470Mhz
will recieve 800mhz and (cellular) RX range is:
116mhz-174Mhz AM and FM modes
380Mhz- 512Mhz
800Mhz- 960Mhz
This is a true dual bander and will crossband repeat and do dual inband
recieve! four power out levels .5W, 1.5W, 2.5W, 5W

$290+shipping and COD

sdharris
```

4933. Help me, I'm a newbie!

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: Joseph Kralicky <thinker@wsii.com>
Message-ID: <2AE9D3BDE4B7B7FE.B6FEEDAF620D3E5F.C175025C8CB5CE97@library-proxy.airnews.net>
Source record: 187860

Hi,

I just started thinking about getting a scanner and "listening in". I
mainly want to listen to aircraft (commercial and military) and
police/fire/rescue. I know most inexpensive ones don't carry the
military aircraft freq., but I'd like to get a decent scanner under
$200. I've read on here that RS has better coverage than bearcat, is
that true? The bearcat homepage doesn't show which frequencies their
scanners cover. Are Bearcat and RS scanners comparable in quality?
I can't afford the $400+ scanners that catch everything under the sun,
but what am I missing by not having one of those as opposed to a middle
of the road scanner?
What kinds of things should I look for when buying so I don't get
something I don't want or can't use?

I really appreciate any insight you all could give me. I'm really
looking forward to joining your hobby!

Thanks!

Joe Kralicky
thinker@wsii.com

4934. info on the Regency XL 2000 wanted

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: Bruce Thuel-Chassaigne <roadkill1@sprintmail.com>
Message-ID: <34010973.65CA@sprintmail.com>
Source record: 187861

I am looking for any info as far as operating instructions and specs on
the regency XL2000

4935. I have lot's of frequencies I'm willing to trade!

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: kcin@whidbey.com
Message-ID: <01bcb024$894bf8e0$c6345ecc@kcin>
Source record: 188057
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

If anyone wants to trade frequencies, I'm all there! I'm mainly looking for cia, fbi, casino security, and any seattle area freq. I have lot's to trade, so mail me if your interested!
Nick

4936. Re: Bandercom?

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: Clark Rennie <cerennie@gte.net>
Message-ID: <5tnvn8$sg7$1@gte1.gte.net>
Source record: 188058
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Paul Littleton wrote:
>
> What is the address of the website?

Try http://www.bandercom.com

4937. pro62

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: raccerx88@aol.com
Message-ID: <19970824004601.UAA20792@ladder02.news.aol.com>
Source record: 188059

i have the same model if you do get any please e-mail me

4938. Re: REQ: New Mexico Frequencies and PRO-46 scanner info

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: wjtempl@worldnet.att.net
Message-ID: <33ff8a4f.225762306@netnews.worldnet.att.net>
Source record: 188060

On Sat, 23 Aug 1997 15:05:38 -0700, rmullen@nmsu.edu wrote:

>Hi all,
>
>I'm looking for any and all scanner frequencies for New Mexico,
>especialy the Las Cruces/Alamogordo/El Paso ,tx area. I'd also like to
>know if anyone has info on the PRO-46 scanner send all this to me
>directly since I don't get on very often
>
>Thanks
>
>Rosario
I hope this helps a little. All of these were found at the PER CON
frequecy database.

POLICE
154.6800 WNGA346 OTERO, COUNTY OF PP ALAMOGORDO NM OTERO
154.9050 WZM704 NEW MEXICO, STATE OF PP ALAMOGORDO NM OTERO
154.9200 KQR530 NEW MEXICO, STATE OF PP ALAMOGORDO NM OTERO
154.9200 KSK446 NEW MEXICO, STATE OF PP ALAMOGORDO NM OTERO
154.9200 WNIE464 NEW MEXICO, STATE OF PP ALAMOGORDO NM OTERO
155.2500 WQV990 NEW MEXICO, STATE OF PP ALAMOGORDO NM OTERO
155.4750 KSK446 NEW MEXICO, STATE OF PP ALAMOGORDO NM OTERO
155.5500 KQR530 NEW MEXICO, STATE OF PP ALAMOGORDO NM OTERO
155.5500 KSK446 NEW MEXICO, STATE OF PP ALAMOGORDO NM OTERO
155.5500 WNIE464 NEW MEXICO, STATE OF PP ALAMOGORDO NM OTERO
155.5800 KSK446 NEW MEXICO, STATE OF PP ALAMOGORDO NM OTERO
155.6700 WNGA346 OTERO, COUNTY OF PP ALAMOGORDO NM OTERO
155.6700 WNGA346 OTERO, COUNTY OF PP ALAMOGORDO NM OTERO
155.6700 WNGA346 OTERO, COUNTY OF PP ALAMOGORDO NM OTERO
155.7000 KNEN255 NEW MEXICO, STATE OF PP ALAMOGORDO NM OTERO
155.7900 KQR530 NEW MEXICO, STATE OF PP ALAMOGORDO NM OTERO
155.7900 KSK446 NEW MEXICO, STATE OF PP ALAMOGORDO NM OTERO
155.7900 WNIE464 NEW MEXICO, STATE OF PP ALAMOGORDO NM OTERO

Fire
154.3100 KYI896 OTERO, COUNTY OF PF ALAMOGORDO NM OTERO
154.3100 KYI896 OTERO, COUNTY OF PF ALAMOGORDO NM OTERO
154.3100 KYI896 OTERO, COUNTY OF PF ALAMOGORDO NM OTERO
154.3100 KYI896 OTERO, COUNTY OF PF ALAMOGORDO NM OTERO
154.3100 KYI896 OTERO, COUNTY OF PF ALAMOGORDO NM OTERO

Local Government
153.7850 KYW911 OTERO, COUNTY OF PL ALAMOGORDO NM OTERO
153.7850 KYW911 OTERO, COUNTY OF PL ALAMOGORDO NM OTERO

153.7850 KYW911 OTERO, COUNTY OF PL ALAMOGORDO NM OTERO
153.7850 KYW911 OTERO, COUNTY OF PL ALAMOGORDO NM OTERO
153.7850 KYW911 OTERO, COUNTY OF PL ALAMOGORDO NM OTERO
153.9200 KBU512 ALAMOGORDO, CITY OF PL ALAMOGORDO NM OTERO
153.9650 WPDC269 ALAMOGORDO HOUSING AUTHOR PL ALAMOGORDO NM OTERO
153.9650 WPDC269 ALAMOGORDO HOUSING AUTHOR PL ALAMOGORDO NM OTERO
154.0850 KYW911 OTERO, COUNTY OF PL ALAMOGORDO NM OTERO
154.0850 KYW911 OTERO, COUNTY OF PL ALAMOGORDO NM OTERO
154.0850 KYW911 OTERO, COUNTY OF PL ALAMOGORDO NM OTERO
154.0850 KYW911 OTERO, COUNTY OF PL ALAMOGORDO NM OTERO
154.9950 WNXZ512 ALAMOGORDO, CITY OF PL ALAMOGORDO NM OTERO
154.9950 WNXZ512 ALAMOGORDO, CITY OF PL ALAMOGORDO NM OTERO
155.7600 WNXZ512 ALAMOGORDO, CITY OF PL ALAMOGORDO NM OTERO
155.7600 WNXZ512 ALAMOGORDO, CITY OF PL ALAMOGORDO NM OTERO
155.7600 WNXZ512 ALAMOGORDO, CITY OF PL ALAMOGORDO NM OTERO
155.8200 KBU512 ALAMOGORDO, CITY OF PL ALAMOGORDO NM OTERO
155.8200 KBU512 ALAMOGORDO, CITY OF PL ALAMOGORDO NM OTERO
155.9550 WPDH439 ALAMOGORDO, CITY OF PL ALAMOGORDO NM OTERO
155.9550 WPDH439 ALAMOGORDO, CITY OF PL ALAMOGORDO NM OTERO
158.9250 WNAL804 OTERO, COUNTY OF PL ALAMOGORDO NM OTERO
158.9250 WNAL804 OTERO, COUNTY OF PL ALAMOGORDO NM OTERO
453.6500 KWI600 NEW MEXICO, STATE OF PL ALAMOGORDO NM OTERO
453.6750 KNCY678 ALAMOGORDO, CITY OF PL ALAMOGORDO NM OTERO
453.6750 KNCY679 ALAMOGORDO, CITY OF PL ALAMOGORDO NM OTERO
453.8750 KWI600 NEW MEXICO, STATE OF PL ALAMOGORDO NM OTERO
453.9500 KWI600 NEW MEXICO, STATE OF PL ALAMOGORDO NM OTERO
458.6750 KNCY679 ALAMOGORDO, CITY OF PL ALAMOGORDO NM OTERO
2132.4000 WHI233 ALAMOGORDO, CITY OF PL ALAMOGORDO NM OTERO
2134.8000 WHI233 ALAMOGORDO, CITY OF PL ALAMOGORDO NM OTERO
2137.2000 WHI233 ALAMOGORDO, CITY OF PL ALAMOGORDO NM OTERO
2146.8000 WHI233 ALAMOGORDO, CITY OF PL ALAMOGORDO NM OTERO
2182.4000 WHI229 ALAMOGORDO, CITY OF PL ALAMOGORDO NM OTERO
2184.8000 WNTR923 ALAMOGORDO, CITY OF PL ALAMOGORDO NM OTERO
2187.2000 WHI230 ALAMOGORDO, CITY OF PL ALAMOGORDO NM OTERO
2192.0000 WHI229 ALAMOGORDO, CITY OF PL ALAMOGORDO NM OTERO
2196.8000 WHI231 ALAMOGORDO, CITY OF PL ALAMOGORDO NM OTERO
6555.0000 WOL66 NEW MEXICO, STATE OF PL ALAMOGORDO NM OTERO
6645.0000 WOL67 NEW MEXICO, STATE OF PL ALAMOGORDO NM OTERO
6725.0000 WNEO776 NEW MEXICO, STATE OF PL ALAMOGORDO NM OTERO
6775.0000 WNEO776 NEW MEXICO, STATE OF PL ALAMOGORDO NM OTERO
6805.0000 WNEO776 NEW MEXICO, STATE OF PL ALAMOGORDO NM OTERO
6855.0000 WNEO776 NEW MEXICO, STATE OF PL ALAMOGORDO NM OTERO

Bill Temple

4939. Re: Bandercom?

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: Clark Rennie <cerennie@gte.net>
Message-ID: <5to2ae$e21$1@gte1.gte.net>
Source record: 188061
Cross-posted to: alt.radio.scanner,rec.radio.scanner

```
Clark Rennie wrote:
>
> Paul Littleton wrote:
> >
> > What is the address of the website?
>
> Try http://www.bandercom.com

Correction: http://www.bander.com
```

4940. Re: Anyone Know Bill Cheeks Current E-mail?

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: Clark Rennie <cerennie@gte.net>
Message-ID: <5to2rr$57f$1@gte1.gte.net>
Source record: 188062

Raymond A. Miller wrote:
>
> I treid to write Bill Cheek yesterday at the different E-mail given on
> his web page and it kept coming back to me. Is it a problem at my end
> or is there a mistake in the address given on his page.
>
> Bill........are you there?
> Regards,
> Ray miller N2NJK radioman@localnet.com

He had to move. Try http://204.210.11.126

4941. USED SCANNER WANTED!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: heatwole@clark.net
Message-ID: <5to5tf$j57@clarknet.clark.net>
Source record: 188063

I'm interested in buying a used radio scanner. I prefer that the scanner be in perfect working condition and be in perfect cosmetic condition. I'm most interested in a base (home) scanner or a handheld scanner, but all scanners consittered. I would like the scanner to cover from at least 5 to 900 megahertz. Interested in buying at the lowest price possiable. Let me know what scanner you have for sale that fits these qulaifications and what price your selling it at.

X
Trust No One

4942. Re: Frequency Lists

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: Clark Rennie <cerennie@gte.net>
Message-ID: <5toe5e$cg3$1@gte1.gte.net>
Source record: 188064

jonlaw@usaor.net wrote:
>
> With all the frequency information nationwide listed in the web pages,
> and the frequency books available in the stores, why.
>
> Why would one have the need for the numerous requests for frequency
> information. I really don`t mind giving any information out that I
> have, but it seems that some people are lazy. I find it fasinating to
> search for a freq. that i`m looking for. Isan`t that all part of the
> hobby.
>
> I travel up and down the east coast several times a year, I have three
> police call books plus my own books and books of notes on frequencies
> that I found by searching.
>
> No matter, just wanted to clear my mind. Yes, whats there. Gotya, beat
> ya`ll to it.
>
> jonlaw

My opinion exactly. I thing you guessed right, they are lazy.
Clark

4943. Re: Radio Shack Pro 2006 For Sale

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: rwilco1@ix.netcom.com
Message-ID: <33ffaf6c.48166776@nntp.netcruiser>
Source record: 188065

On 23 Aug 1997 20:14:39 GMT, kc7diu@aol.com (KC7DIU) wrote:

>>Subject: Re: Radio Shack Pro 2006 For Sale
>>From: scanskip@aol.com (ScanSkip)
>>Date: 20 Aug 1997 14:50:29 GMT
>>Message-ID: <19970820145000.KAA13844@ladder02.news.aol.com>
>>
>>Has everyone been afflicted with some sort of scanner-related disease? I
>>can't believe the number of people who have been asking absurd sums for
>>scanners lately, especially the PRO2006 and any scanner capable of tuning
>>cell freqs.
>
>The scanner-related disease which you speak of probably started with the
>Gingrich incident, an event which made the general public aware of the
>fact that cellular calls can be received by "police scanners." People
>will always be willing to pay absurd sums of money for "entertainment" if
>they think they are going to be privvy to someone else's dirty laundry!!

Regardless,the electronics are top notch and it's modifyable to 25000
channels.

4944. Re: Here are CIA Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: Clark Rennie <cerennie@gte.net>
Message-ID: <5todqq$5rl$2@gte1.gte.net>
Source record: 188066
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk

tfh wrote:
>
> On 24 Aug 1997 00:04:32 GMT, <kcin@whidbey.com> wrote:
>
> >Sorry, I know it was mean to play this trick on you, but I really nead
> >help. I recently bought a Realestic pro-2001 scanner and I can't figuar
> >out how to scan the channels. What I mean by that is I can't figuar out
> >how to scan all of the chanels 41.00-42.00. If you know how to help me,
> >please reply. I'm begging you!
> >Nick
>
> check http://www.radioshack.com/Support/
>
> download a manual

Or read the manual that came with the scanner!

4945. Re: Frequency Lists

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: rwilco1@ix.netcom.com
Message-ID: <33ffb33e.49145216@nntp.netcruiser>
Source record: 188067

On Sat, 23 Aug 1997 21:07:47 -0700, jonlaw@usaor.net wrote:

>With all the frequency information nationwide listed in the web pages,
>and the frequency books available in the stores, why.
>
>Why would one have the need for the numerous requests for frequency
>information. I really don`t mind giving any information out that I
>have, but it seems that some people are lazy. I find it fasinating to
>search for a freq. that i`m looking for. Isan`t that all part of the
>hobby.
>
>I travel up and down the east coast several times a year, I have three
>police call books plus my own books and books of notes on frequencies
>that I found by searching.
>
>No matter, just wanted to clear my mind. Yes, whats there. Gotya, beat
>ya`ll to it.
>
>jonlaw

I agree with you 100%.It's not only this group but most of the
others.It's amazing that some of their questions can be answered in 5
minutes if they took the time to do a search, or go to tech support
pages or even just read a faq once in a while.
-bob-

4946. Another silly question

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: "D.B." <dvbrown@iserv.net>
Message-ID: <01bcb055$297b81c0$1c3d72ce@default>
Source record: 188068

Does anyone know how to find the longitude and latitude for a precise
location from resources on the web?
I've tried book stores, atlases, the web under a thousand different
queries, and even the local library with no luck. Please help,
thanx in advance
D.B.

4947. Re: mods/bc890xlt

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: mark <masteve@wwisp.com>
Message-ID: <33FFD02F.34FC672@wwisp.com>
Source record: 188069

Randy:

The vfo is performing as a vfo, it just has a very high tuning step ratio. Also, since the
rig was probably derrived into a vfo-tuned mode from basic scanner, and not vice-versa,
this behaviour is probably normal. Your rig is just cutting out of one frequence in order
to "phase lock" onto the next frequency in the tuning step. Since this is a scanner which
can phase lock very fast, the problem may be with some of the software keeping up with
the hardware, etc. Basically, your rig is letting you do a manual search via tuning knob,
rather than setting limits and pressing a button. This is probably just the way it's going
to behave...

I doubt that there is any easy fix.

Mark

Randy wrote:

> Is there a mod for the vfo mode to make it recieve all the time.
> It is not a true vfo it cuts out betwen freqs.while you turn it. I
> hope
> to find a mode to fix this problem. Can anyone help or tell me were to
>
> find. Thanks,
> Randy
> to email me remove the ## from the address above.

4948. CA: Police freqs for Alameda County

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: rampage@dopeman.com
Message-ID: <5tok9m$r70$2@ccnet2.ccnet.com>
Source record: 188070
Cross-posted to: rec.radio.scanner,ba.general

I was wondering if anyone had a list of the police frequencies used by
the Alameda County dispatchers -- more specificaly the city of Alameda.

Thanks for any help!

- Adam

--
The preceeding message was brought to you by Dopeman Industrial Inc
-- http://www.dopeman.com, or e-mail: rampage@dopeman.com --

The denunciation of the young is a necessary part of the hygiene of older
people, and greatly assists in the circulation of the blood.
-- Logan Pearsall Smith

4949. Re: Frequency Lists

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: conderson1@aol.com
Message-ID: <19970824073501.DAA09041@ladder01.news.aol.com>
Source record: 188071

Me thinks you presume to much. I needed working freq. for the Las Alamos area in NM. There are ALOT listed that don;t get used for various reasons. I posted a request for working, main ferq's and a nice person sent them to me. Now granted, I COULD HAVE put all the freq.'s into my scanner, but the other person was able to send me the ones I really needed. Lazy- no. Convinent-yes.

With regards, Mi3ke
****
If you can't communicate, the very least you can do is SHUT UP.

If there are going to be any songs about World War III,
we better start writing them now.
****

4950. Re: I'm from Ireland.Is the Bearcat 120xlt Scanner any good?

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: Jan de Jonge <J.de.Jonge@caiw.nl>
Message-ID: <33FFE4FA.59382A0D@caiw.nl>
Source record: 188072

bhurley wrote:
>
> I'm thinking of buying the bearcat 120xlt. Should i?

I have the 120xlt for four weeks now and am very pleased with it.

Jan

4951. Re: Good Scanner Headphones

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5topjpfjm7@news.goodnet.com>
Source record: 188073

try a pair of ear bud type head phones..combine these with ear muffs and
you will have an inexpensive solution...otherwise you may spend up to $200
for a pair of David Clarks..Aviation headsets.

Alec Isaacson (alec.isaacson@connects.com) wrote:
:]I'm looking for a good set of not too expensive "anti-noise" headphones
:]to use with my handheld scanner. My intent is to use them at races and
:]stuff where there is a good amount of background noise.
:]
:]What brands are there? Which ones are good?
:]
:]Thanks for your help.
:]
:]Alec Isaacson
:]alec.isaacson@connects.com

--

JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
vi..my favorite text editor (:
>Don't send junk/spam mail, I get that stuff in duplicate. When I see<
>two or more messages from the same, They go straight to bit bucket! <
if responding to a usenet post send e-mail also so I will check the group
---

4952. Re: G-wiz mod?

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: Richard LeBreton <lebreton@cyberbeach.net>
Message-ID: <01bcb06a$0dc88bc0$33af65cc@lebreton>
Source record: 188074

Yeah!

What the hell is this G-wiz thing anyway?

4953. St. Louis County Fire Page

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: landmb@nospam.inlink.com
Message-ID: <tuhuidGs8GA.155@news.inlink.com>
Source record: 188075

Hi all,

Please check out my new web pages, the Saint Louis (MO) County Fire page. You'll find information on apparatus, firehouse locations, the apparatus numbering system, and scanner frequencies.

http://www.inlink.com/~landmb/cofire.html

All comments, suggestions, additions, and corrections are welcomed and appreciated.

4954. UK police frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: Bandit <bandit@tinet.ie>
Message-ID: <01bcb06a$8d3df0c0$60e2869f@default>
Source record: 188076

UK police frequencies wanted.

4955. Re: mod? pro60

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: Richard LeBreton <lebreton@cyberbeach.net>
Message-ID: <01bcb06b$69443c00$33af65cc@lebreton>
Source record: 188077
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Are you referring to 1600kHz as in the upper part of the commercial AM band?

I'm afraid that these frequency ranges are programmed into the CPU. If you want it to cover that range then you would have to invent and create your own CPU and then replace it with the one in your unit right now. Very unrealistic!

I would not imagine that it would perform well at such a low frequency. Wouldn't a short-wave radio be more appropriate?

Hell, there are even some new scanners that cover everything under the sun! Why not get one of those?

4956. Re: CA: Police freqs for Alameda County

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5tou74$q93@dfw-ixnews12.ix.netcom.com>
Source record: 188078
Cross-posted to: rec.radio.scanner,ba.general

In <5tok9m$r70$2@ccnet2.ccnet.com> rampage@dopeman.com writes:
>
>I was wondering if anyone had a list of the police frequencies used by
>the Alameda County dispatchers -- more specificaly the city of
Alameda.
>
>
>Thanks for any help!
>
>- Adam
>
> 154.13 fire
154.28 mutual aid

488.5875 police one
488.3875 police two
154.92 mutual aid/clemars

bill

4957. Re: Here are CIA Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5toubc$pfd@sjx-ixn4.ix.netcom.com>
Source record: 188079
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk

In <5todqq$5rl$2@gte1.gte.net> Clark Rennie <cerennie@gte.net> writes:
>
>tfh wrote:
>>
>> On 24 Aug 1997 00:04:32 GMT, <kcin@whidbey.com> wrote:
>>
>> >Sorry, I know it was mean to play this trick on you, but I really
nead
>> >help. I recently bought a Realestic pro-2001 scanner and I can't
figuar
>> >out how to scan the channels. What I mean by that is I can't
figuar out
>> >how to scan all of the chanels 41.00-42.00. If you know how to
help me,
>> >please reply. I'm begging you!
>> >Nick
>>
>> it's simple...get your manual and just read
it...over and over again.

nothing to it.

first thing you have to remember is the
scanner has to be in manual mode for the
next steps to work.....

bill

4958. Re: New Radio Shack catalog

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: Z629371@worldnet.att.net
Message-ID: <340021C2.2B78@worldnet.att.net>
Source record: 188080
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave,alt.law-enforcement,alt.radio-shack

Daniel M. Conti wrote:
>
> Greg Dean <n9nwo@gte.net> wrote:
>
> >The new catalogs are here. New scanners including a "Trunk Tracker".
> >No cost but you are limited to one per customer (sales receipt, part #
> >is 68-1998).
>
> >Also new catalog "TECH America". Lots of parts, test equipment, scanners
> >and Standard amateur gear. At Radio Shack, $2.95 but get $3 back on
> >first order. If you call (800-877-0072) or use their web page
> >(www.techam.com), it is free. Operators are very helpful.
>
> I received one of those Tech America catalogs in the mail, and
> suspected they were an offshoot of Tandy.....
>
> It is a good source ofr parts information, but the prices are so
> ridiculously high, it's laughable.
> dconti@carroll.com
> America OnLine OffDan43@aol.com Amateur Radio - N2TYB
> Ridgefield, New Jersey
> fax (201) 943-2379

Missed the earlier thread - how do you get a catalog?

Thanks.

4959. Re: INFO NEEDED

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: JIM <jpbjab@pacbell.net>
Message-ID: <3400341D.3D93@pacbell.net>
Source record: 188081

Jeff Johnson wrote:
>
> >Need directions to a good internet site that has sothern california freqs
>
> These are the best sites I've found:
>
> http://home.earthlink.net/~pabv/scan.htm
> http://home.earthlink.net/~stevewb/scanfreq.html
> http://www.ci.la.ca.us/dept/LAFD/freqncy.htm
> http://www.tstonramp.com/~salamone/scanner.htm
> http://www.westworld.com/~justus/scanning/scanning.htm
>
> CHP Los Angeles Communications Center (active incident reports)
> http://168.145.1.186/LACC.htm
>
> Jeff
Thanks I realy appriciate that. I guess I should have said in San Diego
area.....Thanks again Jim, Still loking for those San Diego Freq's
sites.

4960. Re: Mods for Pro-2032 ?

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: John Montalbano <jrmont@iquest.net>
Message-ID: <340051FC.6B73@iquest.net>
Source record: 188082

Daniel Washco wrote:
>
> Would someone please let me know where I might find the mods to the
> PRO2032 if there even are any.
>
> Thank you
> --
> Daniel A. Washco
> daw143@fast.net

Check out my WEB page at http://www.geocities.com/SiliconValley/Way/1522
for information on how to build a very inexpensive (about $12.00)
computer interface for this and most other scanners.

4961. Pro 39 reset help!!

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <34033663.1254440@netnews.worldnet.att.net>
Source record: 188083

need to know the right way to reset the pro 39 scanner thanks
Orbitone!

4962. FS:Pro 23 Scanner 800Mhz

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <34043798.1563923@netnews.worldnet.att.net>
Source record: 188084

For Sale pro 23 handheld scanner 50 ch from radio shack
great scanner has good features.. works great email me..
selling for 90.00 shipped to USA via 1st class mail..

4963. Re: Pro 39 reset help!!

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: eugened@aol.com
Message-ID: <19970824133901.JAA25618@ladder02.news.aol.com>
Source record: 188085

Yeah, I'm the same guy that's buying the HTX-202 off you. To reset the radio, press 2, 9, and LOCKOUT at power up. You will now have test freqs loaded in memory, and you may be able to even program some out of band freqs trhough this mode (like the PRO-51). You still haven't got my money order? E-mail me.

4964. Re: portables vs handheld

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: Jack Erbes <jack@vom.com>
Message-ID: <34004311.2E90@vom.com>
Source record: 188086

Mike Bourque wrote:
>
> It seems that my cheaper home scanner catches so much better than my
> portable one both from radio shack. Is there any reason there is so much
> of a difference in the recieving ability of the home scanner???????

It is very common for receiver sensitivity to vary widely from one to another. But the problem could also be as simple as one having a better antenna than the other. To be fair, make the comparison using the same signals and the same antenna. I have done that with my BC800XLT and PRO-46 and they compare very favorably. Fixed transmitters (like police or fire dispatchers, the NOAA weather broadcasts, etc.) should be used to get the best comparison.

--
Jack in Sonoma, CA, USA

4965. Re: New Scanner Restrictions are a Done Deal. Thank Your Congre$$ Crooks

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: hh357@aol.com
Message-ID: <19970824135201.JAA26208@ladder02.news.aol.com>
Source record: 188087

In article <19970823231701.TAA15017@ladder02.news.aol.com>,
mnmaniac@aol.com (MN Maniac) writes:

>
>Doesn't matter what we do; the crooks in Congress are going to pass this
>legislation anyway. Reason: all the big-dollar industries lobbying them
>to do so have major $$$$ for their campaign coffers, and we don't. Never
>mind the fact that this pending legislation is unethical, unnecessary,
>violates the Communications Act of 1934, and is probably unconstitutional
>as well. Doesn't matter. We have the best government that money can buy.
> When they get done with all these bans and restrictions, Nazi Germany and
>the USSR will have nothing on us. Welcome to Amerika!
>
>

And after the've taken everyones guns, it will get even worse.

4966. Re: RS PRO-66

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: Frank Geluso <froggie@bellatlantic.net>
Message-ID: <34004D13.F4E03C9F@bellatlantic.net>
Source record: 188088

You are hearing "images" not listenning to the actual frequencies. The ban is on scaning the actual frewuncy range directly.

FG

Joel Edwards wrote:

> I keep reading about how the new scanners can't pick up cell bands. I
> just
> bought a RS PRO-66 last week (my first scanner) and it seems to
> recieve cell
> phone conversations rather well. I found quickly that they are really
> boring
> and stick to the local police bands but I wonder if RS dusted this one
> off to
> sell to me or are they still making them to recieve these bands (about
>
> 906-916). Any info?? Joel

4967. any Mods for the BC 9000XLT?

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: Ted <alienweed@pipeline.com>
Message-ID: <34005D24.93B48A33@pipeline.com>
Source record: 188089
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.radio.scanner.uk

I can't find any mods for the Bearcat BC 9000XLT, are there any out there?

TED

4968. Re: Another silly question

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: Barry Adair <gregw@swbell.net>
Message-ID: <01bcb0aa$a91229c0$022ca497@barryada>
Source record: 188090

http://mapsonus.com
go to options, then general options, click the box for long. and lat., go to top of page click set general options, enter address, after the map is drawn, scroll to the bottom of the page it is listed for that address

D.B. <dvbrown@iserv.net> wrote in article
<01bcb055$297b81c0$1c3d72ce@default>...
> Does anyone know how to find the longitude and latitude for a precise
> location from resources on the web?
> I've tried book stores, atlases, the web under a thousand different
> queries, and even the local library with no luck. Please help,
> thanx in advance
> D.B.
>

4969. Re: Another silly question

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: toast <toast@snet.net>
Message-ID: <340063DB.55E0@snet.net>
Source record: 188091

D.B. wrote:
>
> Does anyone know how to find the longitude and latitude for a precise
> location from resources on the web?
> I've tried book stores, atlases, the web under a thousand different
> queries, and even the local library with no luck. Please help,
> thanx in advance
> D.B.

I don't know of anywhere on the web but I have a Delorme CD Street Atlas
that gives the lat/long of any location you put in the us. If you'd
like to forward the address via e-mail, I'd be happy to look it up and
reply.

Jim

4970. GSM on AR8000

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: boxers@free.com
Message-ID: <34006775.17695750@news.euro.net>
Source record: 188092
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk,nl.radio.amateur

Hej guy's
There seemes to be a chip which you can build in in the AR8000
portable scanner to receive GSM telephone. Anybody of you heard of it,
where can I find more information, where you can get it, price
a.s.o. ???
Please post your experience or reaction to: pjcarels@concepts.nl
Thanks!
Piet.

4971. Re: New Scanner Restrictions are a Done Deal. Thank Your Congre$$ Crooks

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: Greg Dean <n9nwo@gte.net>
Message-ID: <5tpuiv$a4c$1@gte1.gte.net>
Source record: 188093
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,talk.politics.guns,alt.politics.usa.republican,alt.law-enforcement,alt.rush-limbaugh

Given the bills HR 2369 and HR 1964, it looks like a judge friend was right. His opinion, based on what he saw in divorce court, was that Americans were so immature that we would get law after law until a critical mass was reached. At that point (and it is looking to be the year 2006) we will be a "police state". It is not being done by anyone's plan rather just that Americans are not willing to grow up.

4972. FS: BC760XLT W/Cell

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: Ron M <monfeli@mail.telis.org>
Message-ID: <3400796F.2FC6@mail.telis.org>
Source record: 188094
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

For Sale
Uniden BC760XLT scanner, very good condition, with seperate amplified speaker. Been using as a base unit only and seems to sound much better with the extension speaker than without. Has cell mod done and includes manual. Asking $160 for all.
Ron

4973. Re: Another silly question

Newsgroup: rec.radio.scanner
Date: 1997-08-24 00:00:00 UTC
From: Barry Adair <gregw@swbell.net>
Message-ID: <01bcb0ba$b5a498c0$5d2ca497@barryada>
Source record: 188095

Sorry Iscrewed up the web site is
http://www.mapsonus.com

D.B. <dvbrown@iserv.net> wrote in article
<01bcb055$297b81c0$1c3d72ce@default>...
> Does anyone know how to find the longitude and latitude for a precise
> location from resources on the web?
> I've tried book stores, atlases, the web under a thousand different
> queries, and even the local library with no luck. Please help,
> thanx in advance
> D.B.
>

4974. INFO:CELL MOD FOR ICOM R10?

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: hamoperator <n5qvf@swconnect.net>
Message-ID: <01bcb0ec$6309fa60$9136e5ce@n5qvf>
Source record: 187862

Anyone knows the "cell" mod for the Icom R10-05 ?.....tnx

4975. AOR 8000 Scanner Recalled???

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: heatwole@clark.net
Message-ID: <5tqj9v$6im@clarknet.clark.net>
Source record: 187863

I heard that the AOR 8000 scanner was recalled by the FCC. Does any one know weather this is true or not? And, if it is true what exactually does it mean? Does it mean that it is illegal to posess the scanner within the US? Or that it's illegal to bring it into the U.S.? Or what? I would really appreciate a reply. Thanks a lot in advance and for reading.

X
Trust No One

4976. AOR-8000 cell mod wanted

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: Pete Greene <pjgreene@harborcom.net>
Message-ID: <01bcb0f6$a73764c0$54b804d0@pjgreene>
Source record: 187864

Okay guys, lets cut to the chase....

What is the cell mod for the AOR-8000??
I know all about the computer interface and program
but is there an internal make a snip type mod?

Thanks!
Pete
pjgreene@harborcom.net

4977. Sony Air8 Help NEEDED!

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: mikemi33@aol.com
Message-ID: <19970825020201.WAA15545@ladder02.news.aol.com>
Source record: 187865

Hello,
Im looking for information on how to enter programed channels into my second hand Sony Air-8, can you help or know where to send me... I have tried Sony Service Center with no luck..

My problem is simple, i just need to know how to program the 10 channel bank for scan, i know my system works as it was programed when i got it and have since lost the program after a power outage. even a fax copy of a page from the manual will do...

Thank you in advance

Mike

4978. CIA Freq. For Real!

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: kcin@whidbey.com
Message-ID: <01bcb0fb$177d51a0$d1345ecc@kcin>
Source record: 187866
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk

149.5650
165.8250

I'm looking for western washington freq if you know were I can get some.
Are there any goods books out there on freqs?
Nick

4979. Now HERE'S a Relic! Sonar "VHF Sentry" FR-103S

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: mnmaniac@aol.com
Message-ID: <19970825023601.WAA18226@ladder02.news.aol.com>
Source record: 187867

While visiting my parents recently, I was asked to clean my "junk" out of their basement. I came across my old Sonar "VHF Sentry" FR-103S. Anyone else have one of these? It's a bit larger than a regular pocket radio. Receives standard AM broadcast band plus two crystal-controlled VHF channels that you select. Runs on a 9-volt transistor battery. I bought this at a garage sale back in 1975 for a few bucks; I'm guessing it to be of late 50s or early 60s vintage. Couldn't be much earlier than that since the AM tuner goes to "16" and it can't be much later because it has the Conelrad "triangles" at 640 and 1240. Amazingly enough, the two VHF crystals are still active, local police frequencies. Seems to work well!

How much is something like this worth?

-Drew in Sunny Central Florida-
KF4DDM since 9/95 on 2m & 10m
KADF-6895 since 9/76 on 11m
Active scanner and Internet freak as well
(no license required)

4980. Re: G-wiz mod?

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: allanstern@aol.com
Message-ID: <19970825025101.WAA19476@ladder02.news.aol.com>
Source record: 187868

In article <5tmi86$e0n@ssbunews.ih.lucent.com>,
parnass@marconi.ih.lucent.com (Bob Parnass, AJ9S) writes:

>The board was designed by Terry Brennan, who performs most
>of the installations. Although you can buy the board, you
>might consider sending in your scanner for free installation
>as the board requires alignment once installed.

Terry used to live here in Melbourne FL before moving to Mass. He
installed the board in three of my scanners. They work flawlessly, but
the installation should be done by him. He adjusts the cutoff after connecting
the circuit so you don't get clipped receptions or hang too long on a
reception. Watched him do it; pretty delicate. Send them your scanner is
my opinion.
Al Stern Satellite Beach FL

4981. Re: ARRESTED possession of HAM RADIO

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <3400f322.3189565@news.fastlink.com.au>
Source record: 187869

"Bryan" <ks4hr@injersey.com> wrote:

:Barry thinks we all live in Australia, maybe 27.880 is that down under but
:not in the USA.

Just as most people that post here assume that everyone lives in the US.

Does the US have a low cost marine radio service along the lines of
the 27 Mhz marine service in Australia?

The above service uses specs like the AM CB service in regards to power
etc.

:>I hope they don't interfere with my listening of 27.875 Lsb..
:>Actually, I'm sure that was meant as a sarcastic remark, but just think,
:>If you are on the seas, and need to transmit on that Marine Distress
:freq,
:>someone will no doubt here you
:>John
:>Hurricane Alley 102
:>27.875 mhz Lsb
:>(of course, I only listen here ;-)

What is the range 27.860 to 28.000 used for in the US?

Barry

==========
To reply via email please remove the XX from my
return address.

4982. bc9000xlt

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: mackie27@aol.com
Message-ID: <19970825033701.XAA15510@ladder01.news.aol.com>
Source record: 187870

I'm thinking of buying a bc9000xlt, can anyone tell me if this scanner is a good buy.

4983. Re: PRO-2006 LCD Backlight problem

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <3400f340.3219243@news.fastlink.com.au>
Source record: 187871

"Glenn" <glennh1@ibm.net> wrote:

:Yep, replace it. The backlight strip that is.
:The 2004 also will suffer the same problem. Unfortunately RS no longer
:stocks the part for the 2004 but I would think they still have them for the
:2006.
:
:Glenn

Regarding the 2004, will always having the dimmer on extend the life of
the back light?

Barry

==========
To reply via email please remove the XX from my
return address.

4984. Mods for BC700A

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: rtallen@shiatel.tds.net
Message-ID: <5tr0d3$fhb@news2.tds.net>
Source record: 187872

Hello all;

I'm wondering if there is a mod available for the BC-700A, to increase the programmable channel capacity in the various channel banks. Any asssistance would be appreciated.

Tnx,

Rich

4985. FS : Pro 34

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: Joseph Colson III <jcolson@CajunNet.com>
Message-ID: <3401BCBE.2C3@CajunNet.com>
Source record: 187873

For Sale Radio Shack Pro 34 in good condition It has the cellular modification. I will except any reasonable offer. You pay shipping. IM in southeast La.

Please email at JColson@CajunNet.com

Receives the following frequencies (listed from manual)

30-50 MHz
50-54 MHz
108-136 MHz
136.005-144 MHz
144-148 MHz
148-174 MHz
380-450 MHz
450-470 MHz
470-512 MHz
806.0000-823.9375 MHz
851.1125-868.9375 MHz
896.1125-960.00 MHz

4986. help

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: wtmerritt@juno.com
Message-ID: <340159d2.53950795@news.concentric.net>
Source record: 187874
Cross-posted to: alt.radio.scanner,rec.radio.scanner

two questions first anybody know what the power adapter voltage and polarity need to be for a bc140 10 CH scanner? second anybody know how to turn of the beep sound on a pro-60 scanner? thanks for any help.

4987. Re: Need 2026 battery backup mod

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: bencjay@aol.com
Message-ID: <19970825061901.CAA25362@ladder01.news.aol.com>
Source record: 187875

It's funny that Mark should ask for the 2026 mod because I need it, too. I was just about to ask the group here if anyone knew what to do about keeping the memory powered.

If I wanted to use my 2026 at home, how can I power the other positive wire that keeps the memory intact? One (+) wire says "to battery terminal" and the other (+) wire says "to ignition switch". I don't remember which one keeps the memory powered.

Appreciate the help please!

bj

4988. Re: CIA Freq. For Real!

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: Don or Darla Arnold <DArnold@datasync.com>
Message-ID: <34020982.3B17@datasync.com>
Source record: 187876
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk

kcin@whidbey.com wrote:
>
> 149.5650
> 165.8250
>
> I'm looking for western washington freq if you know were I can get some.
> Are there any goods books out there on freqs?
> Nick
ARE these national or local wash freqs

4989. Re: Where is voice scrambling allowed for individuals?

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: Parth.Galen@Amonhen.net
Message-ID: <340693ee.5145044@news.swbell.net>
Source record: 187877

The question is NOT "where is it allowed" but rather "where is it denied".

The United States, in theory at least, is a country of FREEDOMS, with our legislative documents spelling out specific powers of government and denying other powers to government. Scrambling can be considered under the 1st and 5th Amendments, possibly the 4th as well.

If you are not in the United States, you may have similar documents. Guard and protect them, for ours are being trodden upon with increasing frequency, much to the delight of some.

4990. how can I hear NASA Tracking and Data relay satelites?

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: diback@aol.com
Message-ID: <19970825214401.RAA05189@ladder01.news.aol.com>
Source record: 187878

I am interseted in hearing space shutle comms. through the tracking
an Data Relay Satelites. Could any one tell me what frequncies they use,
what kind of gear is out there to recive the micro-wave signals, or if I
will have to build my own. Any help would be greately appriceated.
Thanx!
S.M.P.
Diback@AOL.com

4991. Re: Javiation

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: w6uv@wco.com
Message-ID: <5tt013$h9h$1@news.wco.com>
Source record: 187879

On Thu, 14 Aug 1997 00:30:25 -0500, PAUL KUCERA <kucera@swbell.net> wrote:
>Anybody have experience dealing with the UK firm Javiation?
>They sell FULL coverage scanners from Yupiteru, AOR, etc. I am wondering
>how many of these scanners are held by U.S. Customs. Thanks.

You won't find a better firm to deal with than Javiation.

I saw something recently, perhaps in Monitoring Times, that several
scanners shipped by Javiation to the US were seized by US Customs in
Chicago.

4992. Re: bc9000xlt

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: Frank Geluso <froggie@bellatlantic.net>
Message-ID: <3401FFAF.B109839B@bellatlantic.net>
Source record: 187880

Mackie27 wrote:

What do you mean by a good buy??It is an excellent scanner at premium
bucks. You get what you pay for with this unit.

> I'm thinking of buying a bc9000xlt, can anyone tell me if this scanner
> is
> a good buy.

4993. Re: 4 Letter NATO call sign for the USS NIMITZ CVN-68

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: not.taking@any.spam
Message-ID: <5tt09b$rm@mtinsc02.worldnet.att.net>
Source record: 187881

In article <5tcfon$k1g@camel3.mindspring.com>, us006990@mindspring.com wrote:
>Anyone having the 4 leter NATO call sign for the USS NIMITZ, PLease
>forward it to Us006990@mindspring.com
>
>Thanks in advance
>
No, you can't have it. You don't have the need to know. And yes, it does
change periodically.

Your welcome.

4994. RadioCtl Computer Control Program

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: Richard Rosa <rlrosa1@ibm.net>
Message-ID: <34020A74.5DE@ibm.net>
Source record: 187882

Greetings:

For all those interested in controlling your radio from your computer,
the program RadioCtl is available from the following locations:

http://hobbes.nmsu.edu/pub/os2/apps/comm/rado2094.zip OS/2 version
http://www.simtel.net/pub/simtelnet/win95/ham/radw5003.zip W95 version
http://www.simtel.net/pub/simtelnet/win3/ham/radw3003.zip W31 version

This program works with Icom, Kenwood, Radio Shack (with the OPTO
interface), and AOR Radios.

Happy Scanning

ENJOY

Richard Rosa

4995. Info on IC-R10?

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <01bcb19b$aea49480$bc4445d1@mcsppro200>
Source record: 187883

Just bought an ICOM IC-R10. I know it scans slow, I know you can't modify it for Cellular.

What don't I know? i.e.: other tricks, computer controlling software, etc.?

Thanks,
Bill Crocker

4996. Re: I have lot's of frequencies I'm willing to trade!

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <01bcb19b$52290b00$bc4445d1@mcsppro200>
Source record: 187884
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Have you tried this? Windsor Ont. casinos won't even allow pagers!

Bill Crocker

ccompany <ccompany@swbell.net> wrote in article
<34018442.7795902@swbell.net>...
> kcin@whidbey.com wrote:
>
> > If anyone wants to trade frequencies, I'm all there! I'm mainly
> > looking
> > for cia, fbi, casino security, and any seattle area freq. I have
> > lot's to
> > trade, so mail me if your interested!
> > Nick
>
> If you want casino security frequencies, take your scanner (in a
> "cell phone like" case)... they won't say a word... as long as you're
> not playing poker. ;)

4997. Re: New Scanner Restricti

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: gary.saffer@channel1.com
Message-ID: <40.62915.2433@channel1.com>
Source record: 187885

GD>Given the bills HR 2369 and HR 1964, it looks like a judge friend was
GD>right. His opinion, based on what he saw in divorce court, was that
GD>Americans were so immature that we would get law after law until a
GD>critical mass was reached. At that point (and it is looking to be
GD>the year 2006) we will be a "police state". It is not being done by
GD>anyone's plan rather just that Americans are not willing to grow up.

There is something to what you say, it seems that some people just don't want to be responsible for their actions.

On another note, the ARRL has spoken with Congressman Markey's staff, and apprently this bill has very little chance of making it out of the Republican controlled committee. However, the ARRL people have talked to his staff and the staff is receptive to modifying the bill to make it less restrictive. The intent of the bill is to make "telephone type" services such as cellular and PCS relatively private until the new digital technology is on line. The ARRL's specific objections are based around broad language in the bill that could restrict scanning amateur transcievers.

In related news. A bill introduced by U.S. Senator Russel Feingold (D-WI), S-608, would allow local authorities to enact and enforce ordinances aimed at stopping ILLEGAL CB activity. The bill is being co sponsored by Sen. Spencer Abraham (R-MI). The bill now has bipartisan support and may well pass. The ARRL was successful in getting language introduced that would exempt Amateur radio operators and would require the FCC to give technical assistance to local communities writing such laws.

Gary

* CMPQwk 1.42 129 *If all else fails, lower your standards.

4998. Q: MDT in Rochester, NY and answer to Re: MDT HELP?

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: jdc3538@osfmail.isc.rit.edu
Message-ID: <5tt2lhhsq1@news.isc.rit.edu>
Source record: 187886

In article <01bcab12$e9636ea0$27ef1fcc@netcom>,
Wa2aul <Wa2aul@ix.netcom.com> wrote:
>Hi Lloyd, I"am research the same subject. In central N.Y. They are using GE
>EDAC . If i learn more i will email. Please do the same
>Mick
>lloyd brooks <deadeye@javanet.com> wrote in article
><33F503DA.15F2@javanet.com>...
>> Does anyone know how to receive, decode MDT transmissions? What is
>> needed for hardware and software?
>>

There's a program that uses the "hamcomm" 741 op-amp interface. Don't
remember the site that carries it, but do a net search on "mdtstuff";
the file is "mdtstuff.zip".

I built the hamcomm interface but still need to figure out MDT frequencies
in my area.

Question: Anybody have MDT frequencies for Rochester, NY?

73..Jim N2VNO

Related question

4999. Usenet Abuse not tolerated

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: Cascade <nospam@nowhere.net>
Message-ID: <3402089E.41549F7E@nowhere.net>
Source record: 187887
Cross-posted to: alt.politics.homosexuality,rec.video.satellite.tvro,alt.fan.art-bell,rec.radio.scanner,alt.prisons

Message to everyone who feels that certain individuals are abusing this newsgroup:

A-Bunker will be happy to know ....
Earthlink doe have an abuse policy. Here is the URL.
http://www.earthlink.net/company/aupolicy.html

Here is the E-Mail address for reporting abuse to Earthlink.

mailto:abuse@earthlink.net

Excerpts from that abuse policy:

2.8. Cross-posting advertisements for products, items, or services to ten (10) or more unrelated USENET newsgroups.

2.9. Posting articles to any USENET or other newsgroup, mailing list or similar forum which are off-topic according to the charter or other public statement of the forum.

2.10. Disrupting any newsgroup with frivolous, excessively vulgar, or repetitious postings.

2.11. Posting of binary, or excessively large, unrelated text files to non-binary news groups that have specifically requested such material not be posted in the group's FAQ (Frequently Asked Questions).

5000. Re: Need 2026 battery backup mod

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: rpd910@aol.com
Message-ID: <19970825232500.TAA19545@ladder02.news.aol.com>
Source record: 187888

>>If I wanted to use my 2026 at home, how can I power the other positive
>>wire that keeps the memory intact? One (+) wire says "to battery
>>terminal" and the other (+) wire says "to ignition switch". I don't
>>remember which one keeps the memory powered.
>
>Tie both positive wires together.
>John
>
>
>
Only tie both power wires together if power is continuously applied. The
BATTERY lead keeps the memory, and must have power all the time.

5001. Re: radio shack 2030:LOBOTOMIZED

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: "P. Singh" <screwed@nospam.net>
Message-ID: <3401DA53.3786@nospam.net>
Source record: 187889

Cutting L1 should work with some date-codes.
Doesnt work with mine with date-code of 7a4

I guess make your own controller to work the
PLL2002 and switch the VCOs.

Afterall, all you need to do is bang a few bits into the
PLL2002 chip so that it works in the cell bands.

Does anybody have programming INFO or data sheet
for PLL2002?

If that information can be obtained, almost any CELL BLOCKED
scanner can unblocked.

Basically disconnect the control PCB, connect an PC interface to
the main board where the control PCB connected and program the
scanners electronics from your PC.

Give your lobotomized scanner a new brain.

(I wish somebody gives NW*** a lobotomy as well).

Tom@astro.net wrote:
>
> In article <33EB4B27.787B@wwisp.com>, gost <gost@BOOOO.com> wrote:
> >is there any modifications for this scanner?
> >remove the * from the e-mail address above stops spams.
> >ke4yzn@wwisp.com
>
> I have this scanner. There is a mod to open up 800Mhz bit I forgot which
> diode to cut, for some reason L1 comes to mind but I'm NOT sure of this. Do a
> search on the web for radio mods or scanner mods.
>
> Tom
>
> Tom Randall Amateur Radio - KB2SMS
> trandall@mhv.net Mt. Beacon Amateur Radio Club /ARRL/10-10
> Member: AAVSO Solar Division
>
> My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html
>
> Opinions herein are mine and may not be that of MHV.NET!

--

Sending me SPAM or Junk-Mail means that you have legally agreed to

pay me US $500 for each SPAM or Junk-Mail message you send to me.

5002. Re: Need 2026 battery backup mod

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: jtrim94921@aol.com
Message-ID: <19970825230801.TAA18327@ladder02.news.aol.com>
Source record: 187890

In article <19970825061901.CAA25362@ladder01.news.aol.com>,
bencjay@aol.com (BenCJay) writes:

>If I wanted to use my 2026 at home, how can I power the other positive
>wire that keeps the memory intact? One (+) wire says "to battery
>terminal" and the other (+) wire says "to ignition switch". I don't
>remember which one keeps the memory powered.

Tie both positive wires together.
John

5003. Re: NCHP Channel Plan Needed

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: MIKE <mlcline@ix.netcom.com>
Message-ID: <340215AC.29D4@ix.netcom.com>
Source record: 187891

joncl@ibm.net wrote:
>
> If anyone has the new NCHP (North Carolina Highway Patrol) channel plan,
> please send me an e-mail. I of course have the frequencies,
> but the NCHP likes to change around their channel usage about once a year
> and they did about a month ago, and I am having no luck finding the
> update. Any help is greatly appreciated.
>
> Thanks
>
> Jon C.
Try http://www.co.rowan.nc.us/es/shp.htm

5004. Re: Modification UBC9000XLT

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: jon27787@aol.com
Message-ID: <19970825231301.TAA18650@ladder02.news.aol.com>
Source record: 187892

For what?

5005. Re: HEY...hey, ho ho....Damark sells Trunktrackers...to their catalogue you go

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: jdc3538@osfmail.isc.rit.edu
Message-ID: <5tt311hkl1@news.isc.rit.edu>
Source record: 187893

In article <NEWTNews.872135911.26886.dr7zyq@LOCALNAME>,
<dr7zyq@rand.nidlink.com> wrote:
>
>Damark would like everyone to believe that they are a liquidation catalog.
>I've seen local stores out price them on much of their stuff.
>
>David

Yes, that's the ticket. They like to list some high fake "list"
price and offer a not-so-great bargin. There are a few things at
a good price, but not all that much.

Jim

5006. Re: New Scanner Restricti

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: Joseph <joesugar@erols.com>
Message-ID: <34021921.31E0@erols.com>
Source record: 187894

Gary Saffer wrote:
>
> On another note, the ARRL has spoken with Congressman Markey's staff,
> and apprently this bill has very little chance of making it out of the
> Republican controlled committee. However, the ARRL people have talked to
> his staff and the staff is receptive to modifying the bill to make it
> less restrictive. The intent of the bill is to make "telephone type"
> services such as cellular and PCS relatively private until the new
> digital technology is on line. The ARRL's specific objections are based
> around broad language in the bill that could restrict scanning amateur
> transcievers.
>

Just remember, the ARRL is out to protect amateurs and really couldn't
care less about scanner legislation as long as amateurs are exempt
(yes, I am an amateur, for more than 10 years). This is not a swipe
at the ARRL, but an observation that a modification to legislation that
satisfies the ARRL may not satisfy the rest of us. Keep writing your
congressmen.

Joseph

5007. Re: Uniden BCt7

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: The-Pez@webtv.net
Message-ID: <5tt1v3mkt1@newsd-112.bryant.webtv.net>
Source record: 187895

This is an excellent scanner. It should work just fine for you. I currently own one and for the money it is well worth it. It has excellent sensitivity.

5008. Cell scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: Spencer Fern <mrfern@hotmail.com>
Message-ID: <340221E6.DFE04B94@hotmail.com>
Source record: 187896

Could someone(s) post a list of all the scanners that can pick up cell freqs or can be easily modified to do so. I can solder (a little.) Please, only ones available under $300 and preferably under $250. Also if you can part with any of said scanners, then email me directly. You may have a potential customer. :)

Thanks,
Spencer

5009. **FREQUNENCIES** Sacramento & Placer CA.

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: scaning <scaning@geocities.com>
Message-ID: <34023174.66DE@geocities.com>
Source record: 187897
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur

Great website of scaning frequenies, in the Sacramento & Placer County area. Plus more!

Check Out: http://www.geocities.com/CapeCanaveral/6298

Make sure you bookmark this page changes happening all the time.

Thanks,
scaning

5010. DISCRIMINATOR CHIP HELP!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: metrom129@aol.com
Message-ID: <19970825235701.TAA14432@ladder01.news.aol.com>
Source record: 187898

HELLO -

I NEED DETAILED INFO ON HOW TO MODIFY A SCANNER AND GETTING THE
DISCRIMINATOR OUTPUT GOING. I HAVE A PRO 2022 AND I ALSO NEED ANY OTHER
INFO ON HOW TO DECODE MDT COMMUNICATIONS.

THANKS

METROM129@AOL.COM

5011. mods for pro-51

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: Happy Harry <pshipman@eagle.cc.ukans.edu>
Message-ID: <3402548B.738D@eagle.cc.ukans.edu>
Source record: 187899

Hello

I have a RS Pro-51 and would like to modify it to get full 800 mhz

Any help would be great

Thanx

Peter Shipman

Tbane@juno.com

5012. Re: Now HERE'S a Relic! Sonar "VHF Sentry" FR-103S

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: Mark Pallans <mpallans@concentric.net>
Message-ID: <34021F34.6571@concentric.net>
Source record: 187900

MN Maniac wrote:
>
> While visiting my parents recently, I was asked to clean my "junk" out of
> their basement. I came across my old Sonar "VHF Sentry" FR-103S. Anyone
> else have one of these? It's a bit larger than a regular pocket radio.
> Receives standard AM broadcast band plus two crystal-controlled VHF
> channels that you select. Runs on a 9-volt transistor battery. I bought
> this at a garage sale back in 1975 for a few bucks; I'm guessing it to be
> of late 50s or early 60s vintage. Couldn't be much earlier than that
> since the AM tuner goes to "16" and it can't be much later because it has
> the Conelrad "triangles" at 640 and 1240. Amazingly enough, the two VHF
> crystals are still active, local police frequencies. Seems to work well!
>
> How much is something like this worth?
>
> -Drew in Sunny Central Florida-
> KF4DDM since 9/95 on 2m & 10m
> KADF-6895 since 9/76 on 11m
> Active scanner and Internet freak as well
> (no license required)
Actually it is a mid-1970's vintage radio. I used to be a Sonar marine
dealer and sold many of them. The VHF front end was actually a
converter so you could pull the frequencies off of the crystal by
retuning the radio a little. Later versions had 3 crystal positions.

5013. Re: Help on Regency Z-30?

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <340224FE.559@servtech.com>
Source record: 187901

Caveman wrote:
>
> I just picked up an old Regency Z-30. Anyone know how to program it?

If its programming is similar to the HX/MX series... if you want to
enter, say 155.370 MHz on channel 5, the sequence would be:

<manual> 1 5 5 . 3 7 0 <enter> 0 5 <manual>

For searching, say 462.000 to 464.975:

<search prog> 4 6 2 . 0 0 0 <enter> <lower> 4 6 4 . 9 7 5 <enter>
<upper>

While searching, if you find something you like and want it entered into
the regular scan in say channel 13, just hit <enter> 1 3

Hope this helps.
--
==========
E-mail: nessman@servtech.com
Web Page: http://www.servtech.com/public/nessman
==========

5014. Re: info on the Regency XL 2000 wanted

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <34022717.535C@servtech.com>
Source record: 187902

Bruce Thuel-Chassaigne wrote:
>
> I am looking for any info as far as operating instructions and specs on
> the regency XL2000

I have the service manual for this radio (specifically Model XLH252 - VHF-Hi, 25 watts, two channels w/CTCSS). Send me your snail-mail address and I'll send it off to you as soon as I make a Xerox for myself since I never know when the next time will come that I will need this (it was sent to me free by someone else on the internet, and as I have no use for this manual anymore, I'll keep the tradition glowing and pass it off for free --- too bad not enough people out there do that anymore).

In case you are wondering, this radio is programmable (no crystals) via a diode matrix, and can be tricky if you're not technically oriented. If that's the case, send the radio off with a copy of the service manual (hard to come by) to a radio shop and have them do it since it needs to be retuned when it's programmed.
--
==========
E-mail: nessman@servtech.com
Web Page: http://www.servtech.com/public/nessman
==========

5015. Re: New RS catalog & scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: Steve Phipps <sphipps@clandjop.com>
Message-ID: <34022EA5.7960@clandjop.com>
Source record: 187903
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,alt.radio-shack,alt.law-enforcement

Louge Nut wrote:

> Yep, I got mine here today free.

Did the same thing here today. They made sure I was listed in their computer, which I didn't mind. I also asked the clerk about the new "Tech America" catalog and store that I seen info about here on the net and he said "what's that??" and had a puzzled look on his face. RS sure doesn't keep everyone informed....

SP

5016. Re: Kingston scanner frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <34022890.1407@servtech.com>
Source record: 187904

David Peterson wrote:
>
> Does anyone know where I can get current frequencies for Kingston,
> Ontario? or is there someone that has them that could pass them along?

Check out: http://www.ggw.org/nf2g/index.shtml
or more specifically: http://www.ggw.org/nf2g/ontario_province.shtml

I'm not sure what region Kingston is in, but you may find what you're
looking for there.
--
==========
E-mail: nessman@servtech.com
Web Page: http://www.servtech.com/public/nessman
==========

5017. Re: New RS catalog & scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <34022B09.41CA@servtech.com>
Source record: 187905
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,alt.radio-shack,alt.law-enforcement

Louge Nut wrote:

> Yep, I got mine here today free. I was in to pick up a couple flashlight
> bulbs, and the clerk in the store could not have been more polite. When I
> asked him about the catalog, he handed me one and thanked me again for
> shopping RS. If they keep this trend up everyone will be happy with them!

I've noticed quite an improvement in the quality of RatShack's
salesdrones lately. Perhaps they've been taken off commission, and now
earn a steady wage instead - taking the pressure off of them to sell
sell sell and concentrate on actually serving the customer.
--
==========
E-mail: nessman@servtech.com
Web Page: http://www.servtech.com/public/nessman
==========

5018. Scaner Laws in Minnesota

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: Peter Kennon <lego@visi.com>
Message-ID: <5tteto$j7e$1@darla.visi.com>
Source record: 187906

Does anyone know about laws regarding scanners in cars in Minnesota? Are the laws any different for Emergency Service type folks (employ, volunteers)?

Thanks a lot,

Peter
lego@visi.com

5019. Re: Help me, I'm a newbie!

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: toast <toast@snet.net>
Message-ID: <340252B3.8EC@snet.net>
Source record: 187907

Joseph Kralicky wrote:
>
> Hi,
>
> I just started thinking about getting a scanner and "listening in". I
> mainly want to listen to aircraft (commercial and military) and
> police/fire/rescue. I know most inexpensive ones don't carry the
> military aircraft freq., but I'd like to get a decent scanner under
> $200.

I dont know about anyone else, but my 2005 has really poor aircraft reception, I cant even receive the ATIS frequency from the airport which is less than 6 miles line of sight from me. I have a Realistic scanner years ago that I sold. It didn't do 800 mhz but it looked just like the 2005/6 scanners. I can't remember the model number but I wish I had it back, I was never interested in aircraft....until I started flying.

5020. Re: Wanted: MDT frequencies for Rochester, NY

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <3402300F.13DC@servtech.com>
Source record: 187908

James D. Cronin wrote:
>
> Any idea what MDT frequencies are in use in the Rochester, NY area?

All police agencies in Monroe County use the same system.

Trunked repeater outputs

851.0625
851.2125
851.5125
851.6625
851.9625
852.1125
852.4125
852.5625
852.8625

Point-to-point control

928.48125
928.81875
928.90625
952.48125
952.91875
954.35000
954.75000
955.15000
957.95000
958.35000
958.75000
959.90625

AFAIK, repeater sites are at the Brockport water works on Lake Road, Greece Town Hall, Stony Point Road - Ogden, Monroe County Water Authority tanks in Penfield off Rte's 441/250, Cobbs Hill, Big Ridge Road/Manitou Road - Greece, and a few others I don't know off the top of my head.
--
==========
E-mail: nessman@servtech.com
Web Page: http://www.servtech.com/public/nessman
==========

5021. aor8000

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: s10 <s10@willowtree.com>
Message-ID: <340262A0.147@willowtree.com>
Source record: 187909

Does anyone have the information on how to open cell freq's
using the optolink on this radio. Really eveyone is so worried
about hearing cell conversations. I think the airwaves our their
for us to listen to. If you take away those freq's then what is next??
Why is it then okay for us to listen to police state and other bands??
Anyone who uses a cell phone or cordless should be made that nothing is
safe useing wireless communication. To me it's like the radar and the
radar detector as long as there are radars there will be detectors.

send info to s10@willowtree.com
thanks

5022. Re: TAUZIN Bill & Contact Info

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: Jack <jander@cts.com>
Message-ID: <872569861.313514@optional.cts.com>
Source record: 187910
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phl.scanner

Hi Michael greetings from sunny San Diego,California. hope all is going
well in ireland.

--

"Everybody wants to go to Heven, But nobody wants to die!"

Michael Lacey wrote in article <33FA2F39.4726@indigo.ie>...

>Hi Greetings from Michael in Ireland just want to say hi
> dlacey@indigo.ie
>
>

5023. Re: WACARS - ACARS Reception and Decoding Software For Windows

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: iain@morfis.u-net.com
Message-ID: <3401ea52.2421588@news.u-net.com>
Source record: 187911
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.misc,rec.radio.scanner

pgrayson@********.*****.co.uk (Paul Grayson) wrote:

>In the ACARS.DAT file IATA listing, what will the program do if the
>airline code is not in the file. For example none of the British
>independents (Britannia, Monarch, Air UK etc) are in there?
None of these use ACARS Paul. Brittania crop up occasionally with
aircraft leased from Martinair etc.

~~~~~~
Tigger @ Warrington, England.
~~~~~~

5024. Scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-25 00:00:00 UTC
From: Oleg <oleg@stat.ee>
Message-ID: <340122A2.D3ECC1F0@stat.ee>
Source record: 187912
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phl.scanner

Hi All!

1)Does any body now, wich scanners can work with Eyes&Hand software. My Demo give me only Fujitsu and Bell scanners; full version - i dont now. Help...
2)Wich Optical recognized systems i can use more.

Thank You!

P.S. I'M SO SORRY FOR MY INGLESH!

5025. Re: Another silly question

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: David Hitchner <asds@xworldnet.att.net>
Message-ID: <01bcb1b5$384d05a0$4885410c@hal>
Source record: 187913

Sorry if this is a duplicate. My mail server choked on the first attempt.

I was able to figure my longitude and latitude from USGS survey maps I obtained
from the local drafting supply. Assuming you live in the U.S. you my also be able
to obtain maps from the state. I also find these maps useful for locating antennas.
Another source is the Geo_db CD from Percon Corporation.

David M. Hitchner - hitchner@worldnet.att.net
Baton Rouge, LA

Living on an information dirt road,
just off the Information Super-Highway.

ASDS - Anti-Spam Defense System
Use E-Mail Address Above for Replies

D.B. <dvbrown@iserv.net> wrote in article
<01bcb055$297b81c0$1c3d72ce@default>...
> Does anyone know how to find the longitude and latitude for a precise
> location from resources on the web?
> I've tried book stores, atlases, the web under a thousand different
> queries, and even the local library with no luck. Please help,
> thanx in advance
> D.B.

5026. Re: Another silly question

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: David Hitchner <asds@xworldnet.att.net>
Message-ID: <01bcb1b4$baa77ea0$4885410c@hal>
Source record: 187914

I was able to figure my longitude and latitude from USGS survey maps I obtained
from the local drafting supply. Assuming you live in the U.S. you my also be able
to obtain maps from the state. I also find these maps useful for locating antennas.
Another source is the Geo_db CD from Percon Corporation.

David M. Hitchner - hitchner@worldnet.att.net
Baton Rouge, LA

Living on an information dirt road,
just off the Information Super-Highway.

ASDS - Anti-Spam Defense System
Use E-Mail Address Above for Replies

D.B. <dvbrown@iserv.net> wrote in article
<01bcb055$297b81c0$1c3d72ce@default>...
> Does anyone know how to find the longitude and latitude for a precise
> location from resources on the web?
> I've tried book stores, atlases, the web under a thousand different
> queries, and even the local library with no luck. Please help,
> thanx in advance
> D.B.
>

5027. Battery connector

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: cdeviney@intellinet.com
Message-ID: <3402236a.394585537@news>
Source record: 187915

Is there anything not too expensive, that you can clip to a battery, like a deep cycle marine battery, that you can then plug in a scanner into, to use for extended periods of time in case of an electrical outage?

5028. Re: Help me, I'm a newbie!

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: David Hitchner <asds@xworldnet.att.net>
Message-ID: <01bcb1b3$2c3a1e80$4885410c@hal>
Source record: 187916

Joseph Kralicky <thinker@wsii.com> wrote in article
<2AE9D3BDE4B7B7FE.B6FEEDAF620D3E5F.C175025C8CB5CE97@library-proxy.airnews.ne
t>...
> Hi,
>
> I just started thinking about getting a scanner and "listening in". I
> mainly want to listen to aircraft (commercial and military) and
> police/fire/rescue. I know most inexpensive ones don't carry the
> military aircraft freq., but I'd like to get a decent scanner under
> $200. I've read on here that RS has better coverage than bearcat, is
> that true? The bearcat homepage doesn't show which frequencies their
> scanners cover. Are Bearcat and RS scanners comparable in quality?
> I can't afford the $400+ scanners that catch everything under the sun,
> but what am I missing by not having one of those as opposed to a middle
> of the road scanner?
> What kinds of things should I look for when buying so I don't get
> something I don't want or can't use?
>
> I really appreciate any insight you all could give me. I'm really
> looking forward to joining your hobby!
>
> Thanks!
>
> Joe Kralicky
> thinker@wsii.com

The first handheld I bought did not cover the military air band. It was
only after the fact that I discovered that the Thunderbirds and Blue Angels
used those frequencies. Because I try to go to a couple airshows each
year, I broke down and traded for a higher priced scanner (PRO-26).
After my first trip to an airshow with the scanner, I have never regretted
it. Other then that, unless you live near a military base, there is not
much to listen to. Unfortunately for me, the nearest bases are at least
100 mi.

David M. Hitchner - hitchner@worldnet.att.net
Baton Rouge, LA

Living on an information dirt road,
just off the Information Super-Highway.

ASDS - Anti-Spam Defense System
Use E-Mail Address Above for Replies

5029. Illinois State Police frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: rchapman@starnetinc.com
Message-ID: <rchapman-2508972030260001@max08-200.starnetinc.com>
Source record: 187917

Looking for radio frequencies used by the Illinois State Police,
specifically the expressway system in Chicago (I-90, I-94, I-57, I-290).
Thanks for any assistance.
RAC

5030. Pro-29 Mod's

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: sysadmin.removeme@cyberlink.bc.ca
Message-ID: <34022d61.80842055@news.cyberlink.bc.ca>
Source record: 187918

Is there any mod's for the Pro-29 ?

I'm not interested in a mod for cellular listening - I can get that via harmonic freqs. If any one has any mods for this please email me directly.

Thanks,

Mike

sysadmin@cyberlink.bc.ca

5031. Elgin, IL police & fire

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: rchapman@starnetinc.com
Message-ID: <rchapman-2508972028100001@max08-200.starnetinc.com>
Source record: 187919

Looking for new radio frequencies used by the Elgin Police and Fire Departments in Illinois. (Far NW suburb of Chicago.)
RAC

5032. ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: kc7diu@aol.com
Message-ID: <19970826015201.VAA23430@ladder01.news.aol.com>
Source record: 187920

rec.radio.scanner flame_fest

THIS, my dear friends, is the appropriate newsgroup for all of your petty squabbles. Rec.radio.scanner members, over to you!

5033. FS icom R-1wide band ,un-blocked

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: gary@harborside.com
Message-ID: <340234bf.3505564@news.harborside.com>
Source record: 187921

Hi, I have an original R-1 with extra batterie and cary case . all
like new , was purchased new as an un-blocked reciever.
$475. OBO Gary
gary@harborside.com

5034. BC 200 XLT. No audio. Won't break squelch. Any Ideas? Service locations?

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: despammer@aol.com
Message-ID: <5ttdlu$4cs$1@kayrad.ziplink.net>
Source record: 187922

Suddenly, my bc200 XLT stopped working. The radio appears to scan properly, and the digital display shows the correct frequencies, but nothing emerges from the speaker. Reducing the squelch doesn't produce white noise, nor does it stop the scanning. Keying my 2 M FM HT near the radio does nothing as well.

Has anyone heard of this kind of problem with a 200?

If not, where does one send a 200 for service? Costs? Worth fixing?

Thanks
Chris
N1AUP

Reply to

n1aup@amsat.org.

Address in header is a spambuster.

5035. Re: bc9000xlt

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: Jon Van Allen <yonnie@worldnet.att.net>
Message-ID: <5ttdop$4ag@mtinsc02.worldnet.att.net>
Source record: 187923

mackie27@aol.com (Mackie27) wrote:
>I'm thinking of buying a bc9000xlt, can anyone tell me if this scanner is
>a good buy.

I have one and love it. I got the optional CTCSS tone board, which is a must in my book. The alpha-numeric tagging is also a great feature I can't do without. The only gripe I have with it is that it hears images from cellular phones in the 350-400 mhz mil airband range.

I'd say it's one of the best scanners currently offered on the market. Remember, you get what you pay for.

Happy scanning,

Jon

5036. Re: Need 2026 battery backup mod

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01bcb1cc$c5711ae0$2e6be0c7@holmes>
Source record: 187924

Get the service manual and change C-186 to a .1FARAD 5.5v memory
backup cap. Wallah!!
--
-skweezieweezie

` X o'
-----ooo-0-ooo-----
~

5037. AOR 8000 Scanner Wanted!!

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: heatwole@clark.net
Message-ID: <5tth8p$e48@clarknet.clark.net>
Source record: 187925

I'm interesting in buying a used AOR 8000 scanner with all of the 800 megahertz celluar frequencies. I would prefer that the scanner be in good cosmetic condition and perfect working condition. I would also prefer for it to have the owners manual. I'm npt interested in paying all that much for the scanner so please make your offers reasonable. Please e-mail me with information on your AOR 8000 and what your selling it at.

X
Trust No One

By The Way - I would prefer that the seller be within the United States.

5038. Re: New Radio Shack catalog

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: "Mark D. Fergus" <GOAWAYSPAMfergus.8@postbox.acs.ohio-state.edu>
Message-ID: <340246D0.2157@postbox.acs.ohio-state.edu>
Source record: 187926
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave,alt.law-enforcement,alt.radio-shack

loushery@pacbell.net wrote:
>
> Rumor is RS is comeing out with a HF T/R and deleting the 404? Anyone
> know for sure?

According to the new catalog, there is no HF transceivers planned for the coming year. However, when RS brought out the HTX-204, earlier this spring, nothing was mentioned in last years catalog, so that rumor could be true. Only time will tell. The HTX-404 HAS been discontinuted, so if you want to buy one, you'll have to hunt around. However, the price has dropped considerably since it has been discontinuted.

Mark N8VJF
-- Please use the e-mail below to contact me.--
****
Mark D. Fergus e-mail: fergus.8@osu.edu
WWW: http://socrates.math.ohio-state.edu/~mfergus/mdfhome.htm
Electrical Engineering Student The Ohio State University

5039. Re: New RS catalog & scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: "Mark D. Fergus" <GOAWAYSPAMfergus.8@postbox.acs.ohio-state.edu>
Message-ID: <340249B2.6026@postbox.acs.ohio-state.edu>
Source record: 187927
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,alt.radio-shack,alt.law-enforcement

Les Wilson wrote:

>
> I've noticed quite an improvement in the quality of RatShack's
> salesdrones lately. Perhaps they've been taken off commission, and now
> earn a steady wage instead - taking the pressure off of them to sell
> sell sell and concentrate on actually serving the customer.
> --
> ==
> E-mail: nessman@servtech.com
> Web Page: http://www.servtech.com/public/nessman
> ==

Nope, we're still on commission. Maybe your local stores finally got
some employees who are actually considerate and helpful. I work at RS
and I try to be as considerate and helpful as I can. Unfortunately,
I've seen some employees in my area that aren't and unless they improve,
they don't stay with the company long.

Mark
--ANTI-SPAM in effect. Please use the e-mail below to contact me.--
****
Mark D. Fergus e-mail: fergus.8@osu.edu
WWW: http://socrates.math.ohio-state.edu/~mfergus/mdfhome.htm
Electrical Engineering Student The Ohio State University

5040. Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <5ttjk2$jv6@dfw-ixnews8.ix.netcom.com>
Source record: 187928

In <19970826015201.VAA23430@ladder01.news.aol.com> kc7diu@aol.com (KC7DIU) writes:
>
>rec.radio.scanner flame_fest
>
>THIS, my dear friends, is the appropriate newsgroup for all of your petty
>squabbles. Rec.radio.scanner members, over to you!

Thank you, Mr. Net Cop!

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

5041. FS: RS PRO62 & Frequency Counter

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: "Frank C. D'Amato" <fdnyfish@aol.com>
Message-ID: <01bcb1f2$a2534760$8d27ae98@desktop>
Source record: 187929

Radio Shack PRO62 in new condition $150.00

also

Optoelectronics Handheld Frequency Counter model 2300 $75.00

please e-mail if interested

5042. Log Periodic Antenna

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: shutton4@aol.com
Message-ID: <19970826044901.AAA07971@ladder01.news.aol.com>
Source record: 187930

Hello All,
Has anyone used a log for monitoring???? What were the results???? How about a modified TV antenna??? Looking to change some of my antennas...
Thanks for your feedback.
Intercept!
Ed Hutton

5043. Re: AOR 8000 Scanner Recalled???

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970826051000.BAA09430@ladder01.news.aol.com>
Source record: 187931

>Yes it's true. The FCC doesn't like the fact that you can reprogram the
>band plan via computer to receive cellular. AOR is re-engineering to
>make this impossible. Customs is confiscating importation. Possession
>if you already have one ????

Customs was attempting to stop the importation of cell capable scanners well before this so-called recall. As for possesion if you already have one--what's that supposed to mean? Are you saying that your fear the feds will break down your door some dark and stormy night and take your scanner away? Things may be gloomy for scanner enthusiasts, but I wouldn't go so far to say they've reached that point!

5044. Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970826051700.BAA17442@ladder02.news.aol.com>
Source record: 187932

>Subject: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!
>From: kc7diu@aol.com (KC7DIU)
>Date: 26 Aug 1997 01:52:21 GMT
>Message-ID: <19970826015201.VAA23430@ladder01.news.aol.com>
>
>rec.radio.scanner flame_fest
>
>THIS, my dear friends, is the appropriate newsgroup for all of your petty
>squabbles. Rec.radio.scanner members, over to you!
>
What rock did you slither out from under? Those guys have been quiet for
a while, so why did you decide to stick your stupid face into this now?
All you've done is give them cause to come back and start their crap all
over again. Thanks for nothing.

5045. Re: New RS catalog & scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970826052101.BAA10089@ladder01.news.aol.com>
Source record: 187933

I asked my local Radshackeroid if he had any catalogs and he said "Yeah, we got them in the back."
"Well can I have one?" I asked.
"Nope, you have to come back on Wednesday," he says.

You would think the guy could do something of his own initiative but no thanks. Anyway, when I asked him, he was standing outside of the store, holding the door open and smoking his cigarette. Gotta love it.

I requested the TechAmerica catalog via their website and the email bounced back. RS=Really Stupid.

5046. Re: GSM on AR8000

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: Jan Ludekuize <Jan@janoke.demon.nl>
Message-ID: <AXbtjBA5wmA0EwJH@janoke.demon.nl>
Source record: 187934
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk,nl.radio.amateur

In article <34006775.17695750@news.euro.net>, boxers@free.com writes
>Hej guy's
>There seemes to be a chip which you can build in in the AR8000
>portable scanner to receive GSM telephone. Anybody of you heard of it,
>where can I find more information, where you can get it, price
>a.s.o. ???
>Please post your experience or reaction to: pjcarels@concepts.nl
>Thanks!
>Piet.
>
Probeer het nu eens in je moerstaal.
We lullen hier gewoon Nederlands hoor!

--
Jan Ludekuize

5047. AOR 3000A

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: "Dav ." <david084@flash.net>
Message-ID: <3402791D.D89@flash.net>
Source record: 187935

What gives? My AOR 3000A, a very expensive scanner, makes a rather disturbing sound each time someone unkeys the microphone. For instance, if you are listening to the police, when the policeman lets go of his mic button, you will hear a loud static sound before the scanner continues to scan more frequencies.
The seller told me that this is normal for AOR 3000A's, but I have many Radio Shack scanners and none of them come close in price to the over $1000.00 dollar 3000A, and none of them make this awful noise!

Is there a fix? Can anything be done to stop this problem?

--
*** Mexicans can have Texas back when they return Mexico to Spain!!!

5048. Re: BC 200 XLT. No audio. Won't break squelch. Any Ideas? Service locations?

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <34027C01.2AD4@scarlan.com>
Source record: 187936

cookie wrote:
>
> Suddenly, my bc200 XLT stopped working. The radio appears to scan properly,
> and the digital display shows the correct frequencies, but nothing emerges from
> the speaker. Reducing the squelch doesn't produce white noise, nor does it
> stop the scanning. Keying my 2 M FM HT near the radio does nothing as well.
>
> Has anyone heard of this kind of problem with a 200?
>
> If not, where does one send a 200 for service? Costs? Worth fixing?

I had the exact same problem with one of my 200s a few years back. I
sent it to Bearcat, and they fixed it and gave me a new battery pack for
around 40 or 50 dollars. A new replacement battery pack alone costs
about that much.

5049. Re: cordless phone

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <34027D38.7C29@scarlan.com>
Source record: 187937

Mike Bourque wrote:
>
> Any of you know the freq. for cordless phones. I have been using 30. -
> 54...for my phone only of course.....:-)

That must be very boring :-(I use my scanner to listen to OTHER people's phones, and am not afraid to admit it. I guess you don't really need my list of cordless frequencies since you only listen to YOUR phone. You should have the frequencies of your phone by now.

If you ever decide to listen to other people's cordless phones, let us know and we will give you the complete list at that time.

5050. FS: PRO 23 handheld 800 Mhz

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <3406896f.8207189@netnews.worldnet.att.net>
Source record: 187938

selling a pro 23 handheld gets 800 mhz has 50 ch works great get some cell selling for 85.00 shipped to usa via 1st class mail.. email me thanks

5051. Re: New Jersey's Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: State_C_O@freenet.org
Message-ID: <33fdb2f3.3991914@news.compuserve.com>
Source record: 187939

On 20 Aug 97 05:33:13 GMT, "Tom Hodge" <tehodg@snip.net> wrote:

>Does anyone know what the New Jersey's South Star's frequencies are? This
>is a medivac unit that is run by the NJ State Police. Any help would be
>grateful.
>

Tom,

South Star uses the state police (800 MHZ) trunked system . (Troop A)

**********WARNING**********
"Spam Squasher" E-Mail address in use
replace freenet.org with compuserve.com for
return e-mail

5052. Re: frequency page

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: Tekbir <wbeachy@erols.com>
Message-ID: <340295AB.32C3@erols.com>
Source record: 187940

Try the Percon Freq. Database Search:
http://www.perconcorp.com/Db_srch.htm

Benevolently,
Tekbir

5053. Re: Midway, KY Frequencies Needed

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: Jh@worldnet.att.net
Message-ID: <3403a16a.4845672@netnews.worldnet.att.net>
Source record: 187941

On 25 Aug 1997 18:42:59 GMT, aa357@yfn.ysu.edu (Greg Ricker) wrote:

>
>Hello,
>
> I am in need of frequencies for the Midway, KY area. (Midway College,
>Woodford County, Fayette County, Lexington) I would appreciate any help you
>could give. Thanks
>
>--
> ____ ____
> / __ /___/ Name: Greg Ricker Location: Youngstown, Ohio, USA
>/___/./ \. E-Mail Address: aa357@yfn.ysu.edu or gricker@cis.ysu.edu
>-------1997 Web Address: http://www.geocities.com/TimesSquare/3977/
Scanner Frequencies
Police Lexington
1. 154.845 2. 155.520 3. 154.815 4. 154.875 5.
156.210
6. 154.890 7. 155.565 8. 155.595 9. 155.790 10.
156.090
11. 155.370 12. 155.475 13. 153.920 14. 154.370 15.
153.770
16. 453.100 17. 453.625 18. 453.300 19. 460.400 20.
460.450

Georgetown Police
21. 155.955 22. 154.755 23. 154.385 24. 155.370 25.
155.550
26. 155.730 27. 155.175 28. 153.950 29. 154.340 30.
151.025
31. 159.015 32. 156.105 33. 154.075 34.. 155.805 35.
44.430
36. 44.490

Towing Services & Taxi/ buses
61. 150.920 62. 451.500 63. 463.750 64. 463.700 65.
452.725
66. 461.475 67. 154.515 68. 464.225 69. 452.325 70.
452.625
71. 452.725 72. 452.750 73. 152.420 74. 157.680

Hotels
81. 464.550 82. 466.0375 83. 461.6125 84. 461.6375 85.
462.100
86. 464.400 87. 461.8375 88. 464.6750

5054. Re: New Scanner Restrictions are a Done Deal. Thank Your Congre$$ Crooks

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: fred@inti.net
Message-ID: <872592689.21703@dejanews.com>
Source record: 187942

In article <19970824135201.JAA26208@ladder02.news.aol.com>,
hh357@aol.com (HH357) wrote:
>
> In article <19970823231701.TAA15017@ladder02.news.aol.com>,
> mnmaniac@aol.com (MN Maniac) writes:
>
> >
> >Doesn't matter what we do; the crooks in Congress are going to pass this
> >legislation anyway. Reason: all the big-dollar industries lobbying them
> >to do so have major $$$$ for their campaign coffers, and we don't. Never
> >mind the fact that this pending legislation is unethical, unnecessary,
> >violates the Communications Act of 1934, and is probably unconstitutional
> >as well.

The Communications Act of 1934 is NOT a constitutional amendment,
Congress can't violate a law they enacted themselves, any legislation
enacted as a result of Congressional action simply supercedes any
existing law enacted previously. It is strictly up to the courts to
determine if HR2369 is unconstitutional. The constitution doesn't address
the issue directly and the trend in jurisprudence these days is to take a
rather narrow interpretation of constitutional provisions. In the case of
HR2369, the courts would probably take a middle ground in that the
provisions of HR2369 were constitutional in terms of the right of
Congress to regulate the manufacture, sale, and importation of receiving
devices covered under the terms of HR2369 as being a part of the
Congress's right to regulate trade. But the courts would probably draw
the line at the "right to listen" threshold. So if you built your own
receiving device or modified an existing one to listen to frequencies
where HR2369 intended to enjoin the manu- facture, sale, or importation
of commercially available devices capable of intercepting such
frequencies, the courts would probably deem that you were in your rights
to do so as long as any 3rd party rights covered under existing
legislation were respected.

.....Fred

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5055. Re: BC 200 XLT. No audio. Won't break squelch. Any Ideas? Service locations?

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <5tuh9j$8og@ssbunews.ih.lucent.com>
Source record: 187943
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <5ttdlu$4cs$1@kayrad.ziplink.net>,
cookie <despammer@aol.com> wrote:

>Suddenly, my bc200 XLT stopped working. The radio appears
>to scan properly, and the digital display shows the correct
>frequencies, but nothing emerges from the speaker.
>Reducing the squelch doesn't produce white noise, nor does it
>stop the scanning....

From the FAQ article REPAIR TIPS: BEARCAT SCANNER RADIOS:

[...]

Uniden/Bearcat BC200XLT Portable
Loss of Audio and Dial Lamp

If you can program frequencies into your BC200XLT but there
is no audio and the green backlight no longer functions, a
tiny transistor may have failed.

Check for a defective PNP surface mount transistor, Q201
(2SB815B6-YDY). Q201 is used as a switch to furnish 8 VDC
to several stages of the BC200XLT. Its main purpose is to
switch off power hungry stages of the BC200XLT when the CPU
thinks the NiCd voltage has fallen below a threshhold.
That's an attempt to limit the current drain on weak NiCds
to avoid permanent damage.

Q201 is located on the foil side of the "Micom" board,
adjacent to the black multi-pin connector which mates the
Micom and main boards together.

Q201 can be destroyed by a few different causes, primarily,
by something in the scanner drawing too much current
through it. In one case, capacitor C36 shorted. It's a 220
uF 10v electrolytic, located on the component side of the
main board, connected from pin 8 of the audio IC (IC2
NJM386SL) to ground. Capacitor C55 shorted in another
BC200XLT. In a pinch you bypass Q201 by soldering a short
piece of bare wire between the collector and emitter, but
you must first fix the component which caused Q201 to fail.

[...]

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

5056. Re: FS: Pro-2006 Ex Cond

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970826191101.PAA18601@ladder02.news.aol.com>
Source record: 187944

Okay, so the he-he-he is lame, but so are the asking prices for used scanners!

5057. Re: Do signal preamps work for hand held scanners?

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: dk3410@gnc.net
Message-ID: <5tutpd$37o@niven.ksc.nasa.gov>
Source record: 187945

In article <340246cf.27633242@129.174.1.8>, dmorga2@vms1.gmu.edu says...
>
>The new Radio Shack cat. shows a signal preamp for hand held scanners
>on pg. 57. Has anyone used one of these? Does it help? Does anyone
>else sell this type of amp?

Unless you use your handheld with an external antenna on a long run of cable
ie. lotsa loss, IMHO there's no benifit to adding an amp. In the forementioned
case, install amp at base of atenna before the run of cable. Of course you will
have to deal with the intermod problem mentioned in Mike's post.
Regards, Radar

5058. BRAIN SURGERY !!!

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: "P. Singh" <screwed@nospam.net>
Message-ID: <34031A9C.2A98@nospam.net>
Source record: 187946

Hello people,

Does anybody love a challenge on this group.

How about building an interface for all the "LOBOTOMIZED"
scanners out there that have the PLL2002 chip.

This is the plan:-
1. FIND/Get a data sheet/programming information for for PLL2002 chip.
2. Post that datasheet/programming information.
3. I will build an interface and write the software
to control almost any LOBOTOMIZED 800MHZ scanner
from your computer with complete 800MHZ coverage.
(I am a computer hardware/software engineer)
4. I Will post that information/software and plans free for everyone
to download and use.

This will mean that you can convert almosy any scanner into
a computer controlled billion memory , trunck tracker, cell tracker
etc etc.

So any ideas as to where we can find the data-sheet or programming
information for the PLL chip PLL2002 !?!

People, get of your damn assess and do someyhing to fight this
menace trying to LOBOTOMIZE your scanners BEFORE they decide
to LOBOTOMIZE your BRAIN .
(because you guys are really TOO smart for them)

Sending me SPAM or Junk-Mail means that you have legally agreed to
pay me US $500 for each SPAM or Junk-Mail message you send to me.

5059. Bearcat 210xw Question

Newsgroup: rec.radio.scanner
Date: 1997-08-26 00:00:00 UTC
From: nielw@ix.netcom.com
Message-ID: <5tvm56$jfc@dfw-ixnews6.ix.netcom.com>
Source record: 187947

Can someone tell me how to set up the search function on the 210wx?

Any good frequencies in Rochester, MN.

Thanks for the help.

Niel
email: nielw@ix.netcom.com

5060. F.S. AR8000 FULL 800 MHZ.

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: bobar8@aol.com
Message-ID: <19970827000000.UAA10427@ladder02.news.aol.com>
Source record: 187948

AR8000 FULL 800 MHZ. COVERAGE FROM FACTORY.
ONE YEAR OLD, LIKE BRAND NEW
WITH MANY EXTRA'S

ALAN LILIEN
561-495-5706

5061. Re: Scrambled Cordless Phones

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: billn@peak.org
Message-ID: <5u060ebsj2@bashir.peak.org>
Source record: 187949

Don Crozier (ka9qjg@tsrcom.com) wrote:

: Just a comment, I have no Idea how you claim to pick up the cordless
: scrambled sig, with a side band receiver, its not sideband emission its
: audio inversion shifted 180 deg.just a thought from Don KA9QJG HAPPY
: MONITORING

Think about it for a moment, Don. What is the lower sideband of an AM signal? It is identical to the upper sideband, but inverted 180 degrees.

Now, tune this like a SSB signal, tuning to the lower side of the signal, and the signal is understandable - although possibly not perfectly clear.

Now, if the signal was FM, then this probably would not work.

--
Bill Nelson (billn@peak.org)

5062. Re: Avon, Belmar NJ?

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: John Griffin <jpgriff@worldnet.att.net>
Message-ID: <01bcb281$78f86000$453774cf@default>
Source record: 187950

from Scanner Master Ny/Nj 6th ed.:

Belmar Lifeguards F-2 45.44
F-3 150.79
Bradley Lifegurds F-1 45.32
F-2 45.28
Avon Lifeguards F-1 45.32
F-2 39.10

--
John Griffin
JPGRIFF@NOSPAMworldnet.att.net
please remove "NOSPAM" to reply

Bob Schoenleber <bobs@icdc.com> wrote in article
<34034c69.752734@news.icdc.com>...
> I need the Beach Patrol frquencies for Monmouth County towns of Avon,
> Belmar, Bradley Beach, Ocean Grove, etc.
>
>
> thanks...bob
>
>
> Bob Schoenleber
> Yardley, PA USA 40.15N 74.54W
> On The Delaware River
>
>

5063. Re: Trunk tracker - Hard to Program?????

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: "Charles E. Albertson" <chucko@ricochet.net>
Message-ID: <01bcb29b$d1394e40$8c1afecc@preinstalledcom>
Source record: 187951

There's a Web site you can try:

http://www.trunktracker.com/

Stoli126 <stoli126@aol.com> wrote in article
<19970826124101.IAA21381@ladder01.news.aol.com>...
>
> I recently purchased a trunk tracker. I have owned scanners for years but
> I am having trouble learning to program the trunking channels. Is there
> some where on the net that can explain it better to me than the manuel. I

5064. Re: DISCRIMINATOR CHIP HELP!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: John Griffin <jpgriff@worldnet.att.net>
Message-ID: <01bcb283$c0e31a20$453774cf@default>
Source record: 187952

from Universal Radio M-400 manual:

Open your scanner and look for the detector IC. Regardless of the brand of scanner, the detector IC will probably labeled with one of the following numbers:
Detector Output pin number
3357 9
3359 10
3361 9
3362 13
3363 16

(if you don't know how to determine which pin is which on an IC, then you probably should not perform this mod yourself)

I have made this mod on a few of my Uniden scanners and it is quite easy. The Icom R-7100 was another story!
Drill a hole in the rear cabinet and install a 1/8 phone jack (open circuit only). Connect the discriminator output to the tip and the chassis ground to the stem (connection already made if radio has steel cabinet).
--
John Griffin
JPGRIFF@NOSPAMworldnet.att.net
please remove "NOSPAM" to reply

METRO M129 <metrom129@aol.com> wrote in article
<19970825235701.TAA14432@ladder01.news.aol.com>...
> HELLO -
>
>
> I NEED DETAILED INFO ON HOW TO MODIFY A SCANNER AND GETTING THE
> DISCRIMINATOR OUTPUT GOING. I HAVE A PRO 2022 AND I ALSO NEED ANY OTHER
> INFO ON HOW TO DECODE MDT COMMUNICATIONS.
>
> THANKS
>
> METROM129@AOL.COM
>
>

5065. ICOM R-10/AOR 8000 Trade

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: sgiron@pacbell.net
Message-ID: <3405c3aa.2495697@pbinews.pacbell.net>
Source record: 187953

I have an AOR 8000 and out of pure curiosity would like to trade,
lend, loan, barter, whatever you want to call it for an ICOM R-10 for
a few days. Yeah yeah.. I've read the specs, have owned the 8000 for
2 years and want to truely experience the ICOM product.

I am near the Los Angeles/Orange County border.

Steve

>>>> SPAM BLOCK <<<<<<
REMOVE THE "X" in the address to reply

5066. Re: New Trunked Radio Information Web Page !!!

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: nf2g@ggw.org
Message-ID: <5u1653rfm1@node17.cwnet.frontiernet.net>
Source record: 187954
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <34039494.10143655@nntp.ix.netcom.com>, lblant1@airmail.net wrote:
>Hello everyone!!
>
>I am planning on creating and maintaining a trunked radio information
>homepage starting this week. With the recent advent of trunked radio
>and trunk tracking scanners, there does not seem to be a centralized
>location of information for trunked radio systems for the entire
>nation.

You're not looking hard enough, apparently. There are at least two:

Warren Whitby's Trunked Radio System User List at
http://members.aol.com/wwhitby2/trs.html

Trunktracker.com at
http://www.trunktracker.com

There are also numerous local and regional scanner pages that where
trunking info is being posted.

73 de Dave, NF2G
www.ggw.org/nf2g

5067. Re: WHICH TO BUY HELP!!!!

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: Rich Wells <wells@vnet.com>
Message-ID: <3404578B.15FB@vnet.com>
Source record: 187955

fao@moore.uk.sun.com wrote:
> I grew up with high dose of VOA, BBC and Radio Moscow. Quite recently I was in the
> market for a high end world radio (i.e AM,FM and SW ,100khz to 30Mhz), and find the
> price very high.

You can buy lower-end HF radios that will blow the doors off the reception of any HF/VHF/UHF scanner/receiver AND are much cheaper. The radios you mention below will run you about $500 but can be outperformed by a sub-$300 Sangean, Grundig or Sony.

> Then I started comparing prices with those of scanners that
> offer more functionalty. the result? very close indeed.

More functionality yes. But oriented mainly toward VHF/UHF listening. If your basic goal is HF, then I would stick to a dedicated HF rig. If you can sacrifice some HF sensitivity and selectivity for VHF/UHF capabilities then you seem to be on the right track.

> I am new to this hubby and would like to here some sensible advice on my choice
> of mobile scanner. The following are my requirement
>
> 1) Continuos coverage from 100khz to ~1.9Ghz.
> 2) Coverage must include AM,FM and SW (i.e normal radio reception).
> 3) Computer control. A serial/parallel interface would be ideal.
> 4) Has to be a handheld device (pocketable). PCCARD ideal.
> 5) Which model to buy US or UK does it really matter?
>
> The following are my scanner choices
> 1) AR8000. well just for its computer control alone, apart its big.
> 2) Alinco IC10.

Think that should be the Alinco DJ-X10 or iCOM IC-R10. Both should be on your list.

> 3) Any others.

Sounds like you want a Rosetta Labs WiNRADiO PC Card which goes in an ISA slot. Not sure, but you should also check into iCOM's new IC-PCR1000 which connects to your PC via a "black box" connected to your serial port.

> Questions
> 1) I need a web address of reviewed scanner articles.

Check out my radio page below. Follow the Radio Monitoring link
and poke around a bit and see if anything interests you.

> 2) Is a difference between UK and US scanners of same make, as some
> scanners here are advertised as UK models.

US models will have cell bands blocked. Don't know if UK models
will have continuous coverage or not. Since the frequency bandplans
are different, the receive modes and step sizes for various
frequencies will be pre-programmed. So trying to use a UK scanner
in the US or vice versa can be frustrating. Some radios allow you
to reprogram the bandplan however.

Good luck!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

5068. Re: Greensboro; Winston-Salem, NC freqs

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: Rich Wells <wells@vnet.com>
Message-ID: <3404059B.446B@vnet.com>
Source record: 187956

HCampb1882 wrote:
> I am new to this area. Where can I find frequencies currently in use?

1) Pick up a copy of Police Call Plus from Radio Shack
2) Get a copy of Monitor America from any number of scanner dealers
3) Purchase the Spectrum FCC database CD from PerCon. Try their
web site http://www.perconcorp.com/ for a quick and dirty
on-line database search.
4) Use the search facility on your scanner in the frequency bands
associated with the agencies you wish to monitor.

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
North Carolina editor for The Scanner Club

5069. Repair of my Cincinnati Microwave 900mhz phone

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: teeg@worldnet.att.net
Message-ID: <872702715.21043@dejanews.com>
Source record: 187957

Since Cincinnati Microwave went bankrupt I cant find a place to get my 900mhz digitel spread spectrum cordless phone repaired. Does anyone know where I can send it to.
Thanks-Thomas

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5070. **WANTED OPTOELEC-SCOUT OR LIKE UNIT**

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: blade@cts.com
Message-ID: <34045467.7926585@news2.cts.com>
Source record: 187958

I an trying to dig out some frequencies in my area and thought that this device would help. If you have one or know where I can get one please let me know.

thanks

Robert

5071. Portland Oregon Freqs

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: Jeremy Cattone <rhapsody@teleport.com>
Message-ID: <Pine.GSO.3.96.970827101240.24999A-100000@linda.teleport.com>
Source record: 187959

I'm quite new to scanning, but for anyone who is interested, I will be maintaining a list of frequencies for the Washington County / Portland (Oregon) area at http://www.teleport.com/~rhapsody/pages/freq.html (around 320 freqs right now) If anyone should feel so motivated to mail me some additional listings, or perhaps descriptions of existing listings, I would be most grateful! All help is welcome :)

Happy Scanning,
Jeremy Cattone
rhapsody@teleport.com

5072. Re: BC3000XLT Battery Problem???

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: phn@login.dknet.dkx
Message-ID: <5u0o1g$hb8$1@news.dknet.dk>
Source record: 187960
Cross-posted to: rec.radio.scanner,alt.radio.scanner

mrlaytos@mindspring.com (Mark R. Laytos) writes:

>Now the latest is when I put a full charge on the battery, 16 hours+,
>as soon as I turn the 3000 on the low battery warning kicks in in a
>matter of seconds. What funnier is that the charge lasts about 5-7
>hours which is normal. Is it a problem with the unit or battery or
>both? Any ways to fix this myself? It was given to me as a gift so I
>have no receipt and I don't even know where it was puchased.

Most likely you have a defective cell in the battery pack.
The pack contains 5 cells to give the required 6 volts. If one becomes
defective the pack will only deliver 4.8 volts on which the
scanner will run happily except for the low-batt indicator being
constantly on.

To fix the problem you can open up the pack and locate the defective
cell using a multimeter. If you replace the defective cell all
should be fine.

Regards
Per

--

Per H. Nielsen <phn@login.dknet.dkx>
My Danish Scanner Pages: http://www.geocities.com/SiliconValley/9880/
To reply to this remove trailing 'x' from my address.

5073. WTB: Used Motorola Minitor II

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: m101454@hotmail.com
Message-ID: <872704073.22223@dejanews.com>
Source record: 187961
Cross-posted to: tnn.comm.pager,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

I am trying to find a used Minitor II to be used for a 46Mhz area frequency. (Exact freq. not important) If you have one you would like to sell, please e-mail me.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5074. Re: Trunk tracker - Hard

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: gary.saffer@channel1.com
Message-ID: <40.63036.2433@channel1.com>
Source record: 187962

>Hi there,

A>To program in only trunked frequencies just push and hold the TRUNK
A>key for about 2-3 seconds until you hear the beep. Now the display
A>should be flashing, now push which bank on the keyboard that you'd

I don't have a trunk tracker, but I am curious none the less, since I plan to get one by the end of the year. In fact, I am just waiting for the 785XLT to be released. Anyway, my question is this. If have a list of talk groups or subfleets, can you enter just those talk groups? Or do you have to do the search thing every time?

Gary

* CMPQwk 1.42 129 *The truth is more important than the facts.

5075. Re: REQ: New Mexico Frequencies and PRO-46 scanner info

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: Patrick <p/dot/lukens@/nospam/asu.edu>
Message-ID: <5u1tsi$ss@news.asu.edu>
Source record: 187963

rmullen@nmsu.edu wrote:
>
> Hi all,
>
> I'm looking for any and all scanner frequencies for New Mexico,
> especialy the Las Cruces/Alamogordo/El Paso ,tx area. I'd also like to
> know if anyone has info on the PRO-46 scanner send all this to me
> directly since I don't get on very often
check out http://w5gb.nmsu.edu/kc5kto/

5076. Bearcat BC60XLT-1

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: oneilljr@concentric.net
Message-ID: <34043d1b.1650169@news.concentric.net>
Source record: 187964

I am considering purchasing a BC60XLT-1 scanner.
Does anyone know if there are any modes which can be done to this
unit?

Anyone have any pros or cons to share?

Thanks in advance for the reply.

John O'

5077. Re: What does a person do with a CTCSS tone board?? sorry for the newbie question

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: oneilljr@concentric.net
Message-ID: <34044295.3052450@news.concentric.net>
Source record: 187965

Most frequencies you receive have a "tone" in the background which is transmitted along with the conversation which you don't hear. This allows two-way radios to be setup so they only receive signals from units which transmit the same tone.

An example is my local fire department.
They transmit on 154.31 and their tone is 131.8
There is another fire department about 20 miles away that transmits on the same frequency (154.31) but use 107.2 as their tone.

Without each department having their tones each fire department would hear the other talking. This can be distracting and confusing (each one has an engine 1 and ladder 3 for instance).

Using a "tone" allows the departments to hear only their own units. If I was to program a scanner for 154.31 and tone 131.8 I would only hear my local fire department. This makes it easy to listen since I know if someone is talking it is my department and not the 20 miles away. This comes in real handy when I want to leave my scanner on all the time and not have to pay close attention to which city is talking.

John O'
On Wed, 27 Aug 1997 08:03:59 GMT, djirmer@istar.ca wrote:

>What kind of things do they decode?...
>
>sorry for the newbie question

5078. FS: Radio Shack PRO-51 $85 ppd.

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: toolrod@mail.utexas.edu
Message-ID: <5u20jm$5p0$1@geraldo.cc.utexas.edu>
Source record: 187966

200 channel PRO-51 scanner for sale. Includes original manual and box
and A/C adapter. Bought about a year and a half ago, works great, looks
brand new, probably been used less than 100 hours. I can also include
the frequency book ('96 edition) for Alabama, Arkansas, Louisiana,
Mississippi, Oklahoma, Tennessee, and Texas if you'd like.

First $85 gets it.

thanks
bart
toolrod@mail.utexas.edu

5079. Trunktracker Problems

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: alan@rocketmail.com
Message-ID: <alan-2708971442570001@ppp-mia2-74.netrox.net>
Source record: 187967

The first 235's had problems with sensitivity and the antenna pin breaking off. Does anyone know if those problems, or any others have been cured?

5080. Wanted ICOM IC-7000

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: Warren kidd <kidd@datasync.com>
Message-ID: <01bcb31d$3e9050c0$574a84d0@warren>
Source record: 187968

Please Email kidd@datasync.com

5081. Frecuencias en Espa&#65533;a

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: Juancho <fotografo@redestb.es>
Message-ID: <01bcb30d$7ae36180$8c554dc3@juancho>
Source record: 187969

Desear&#65533;a que alg&#65533;n Espa&#65533;ol y en particular de Madrid me mandase un mail para intercambiar frecuencias , pues aunque parezca mentira no existe un grupo de scaner todav&#65533;a en espa&#65533;ol

fotografo@redestb.es

5082. Re: bc9000xlt

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: State_C_O@freenet.org
Message-ID: <34025f13.1953838@news.compuserve.com>
Source record: 187970

On 25 Aug 1997 03:37:37 GMT, mackie27@aol.com (Mackie27) wrote:

>I'm thinking of buying a bc9000xlt, can anyone tell me if this scanner is
>a good buy.

Get the CTCSS tone board option. This scanner is the best I have
ever owned. Let me see a Rat Shack scanner with 25-1300 MHz
(do I have to say it.....less cellular) with alphanumeric display,
CTCSS, high cut filter & Attenuator for $400.

**********WARNING**********
"Spam Squasher" E-Mail address in use
replace freenet.org with compuserve.com for
return e-mail

5083. AR2001 schematics

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: "V. L." <vincent.lomba@art.alcatel.fr>
Message-ID: <3404AFCD.2CD0@art.alcatel.fr>
Source record: 187971

Hi all !
I am looking for AR2001 schematics diagram.
If somebody get it, e-mail would be greatly apreciated.

Thanks in advance.

Vincent.
--
Please remove "NS" in my adress before replying.

5084. Re: Usenet Abuse not tolerated

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: geezer@nursing.home
Message-ID: <34068c17.7183594@news.cyberhighway.net>
Source record: 187972
Cross-posted to: alt.politics.homosexuality,rec.video.satellite.tvro,alt.fan.art-bell,rec.radio.scanner,alt.prisons

I'm@home.here (DrPostman) wrote:

>Cascade <nospam@nowhere.net> wrote:
>
>>Message to everyone who feels that certain individuals are abusing this
>>newsgroup:

<blah, blah, blah...>

>Well - it's not in the afa-b FAQ so go fuck yourself, or stay out
>of afa-b.

Or both.
--
glenq@cyberhighway.net
"afa-b's leading curmudgeon"

http://www.cyberhighway.net/~glenq/

5085. External Speaker for a Sportcat?

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: ugoldsa@lexis-nexis.com
Message-ID: <5u21c9$rp6@mailgate.lexis-nexis.com>
Source record: 187973

```
--
Scott Golden
Lexis-Nexis
ugoldsa@lexis-nexis.com
AOPA member 01292962
http://www.geocities.com/CapeCanaveral/7596/
```

5086. Arrest of pager interceptors in NYC

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: PagerIntercept <no.news.is@good.news.com>
Message-ID: <5u2alo$cvj@bgtnsc03.worldnet.att.net>
Source record: 187974

Something caught my ear about a news report and I headed to the room where the radio was on but I only heard part of what was said on WABC-AM in NYC, but 3 or 4 people were arrested in NYC for releasing information they had intercepted from pagers used by the Mayor, and other high ranking officals in NYC to news agencies.

Want to bet they blame it on "scanners"? Of course a radio of some sort is needed but one can have a pager cloned if they have a friend who works for a pager company ;-)

Better scoff up all the pager software on the NET while U can, before the sources are shut down. Anyone want to list the best interceptors?

I hear the K&L is the best out there.

5087. Re: Battery connector

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: destarr@tir.com
Message-ID: <3404b368.1184998@news.tir.com>
Source record: 187975

::
:: Cathy De Viney <cdeviney@intellinet.com> wrote in article
:: <3402236a.394585537@news>...
:: > Is there anything not too expensive, that you can clip to a battery,
:: > like a deep cycle marine battery, that you can then plug in a scanner
:: > into, to use for extended periods of time in case of an electrical
:: > outage?

I connected a couple of wires (lamp cord works well) to the battery &
spliced them to a cord that had a plug that matched the dc jack on the
scanner (2006). Make sure you keep the polarity correct. My 2006
runs about 4 weeks , 6 hours per day, on a Delco deep cycle marine
battery. For hand helds, I use alkalines in my Radio Shack scanner;
they just replace nicads in the battery holder & last 20 or so hours.
For my Uniden hand held, I found a battery holder designed for
alkalines; it also runs about 20 hours per set of batteries.

++
Dave Starr

Professional Shop Rat - 32 years in an Auto Plant

5088. unblocked pro39

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: kd5amz@flash.net
Message-ID: <3410b2cb.21704364@news.flash.net>
Source record: 187976
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

I have a pro 39 unblocked in very good condition.
no problems with the scanner, 200 channels, full
800 mhz coverage, with belt clip and manuals.
$175 or best RESONABLE offer. This is a good
looking scanner. Please email response as I do
not always monitor the newsgroups.

5089. Re: Trunk tracker - Hard to Program?????

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: jtrim94921@aol.com
Message-ID: <19970827235401.TAA18713@ladder01.news.aol.com>
Source record: 187977

In article <a_long-2608971546560001@dam-as1s26.erols.com>,
a_long@erols.com (A.Long) writes:

>To program in only trunked frequencies just push and hold the TRUNK key
>for about 2-3 seconds until you hear the beep.

I know what he means,Ive used dozens of different scanners over the
years.Mine doesnt beep when I hold down the trunked key.It took multiple
tries to program.
John

5090. Good net site for freqs.

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: kcin@whidbey.com
Message-ID: <01bcb343$02422000$e5345ecc@kcin>
Source record: 187978
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

http://wvlink.mpl.com/users/hunt_m/scan.html

Got any sites I can have, mail them to me.
Thanks in advance!
Nick

5091. Re: michigan police Freq.

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <01bcb33a$4d60dd00$6b4445d1@mcsppro200>
Source record: 187979

Dan:

You should find Redford Township Police operating on: 155.370 MHz

Also, look for local government activity on: 45.200
MHz

Bill Crocker

BASSNTAZ <bassntaz@aol.com> wrote in article
<19970827050700.BAA25930@ladder01.news.aol.com>...
> HI all.
>
> Looking for police freq. for Redford twp. If any one can help
> let me know Thanks. dan
>

5092. Re: unblocked pro39

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: John Scott Mackey <j-mackey@com.mcn.net>
Message-ID: <01bcb33f$8130c5a0$072da3cd@Pjmackey>
Source record: 187980
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap
Body handling: Inline uuencoded payload not displayed: pro 39 unblocked.txt

kd5amz@flash.net wrote in article <34119350.12732345@news.flash.net>...
> On 27 Aug 1997 05:55:31 GMT, "John Scott Mackey"
> <j-mackey@com.mcn.net> wrote:
>
> >Don't buy from this posting. Check out kd5amz's 8/26/97 11:37 PM
posting.
> >In 38 min the price dropped $50, by morning maybe he'll pay someone to
take
> >it off his hands.
> >Before I shut-up, let me say the Pro 39 is a great scanner and worth
either
> >price.
> >
> >kd5amz@flash.net wrote in article <3410b2cb.21704364@news.flash.net>...
> >> I have a pro 39 unblocked in very good condition.
> >> no problems with the scanner, 200 channels, full
> >> 800 mhz coverage, with belt clip and manuals.
> >> $175 or best RESONABLE offer. This is a good
> >> looking scanner. Please email response as I do
> >> not always monitor the newsgroups.
> >>
> this guy has no idea what he is talking about, I did not put a price
> on that other listing at all, I forgot to, that is why I had to repost
>

Read posting attached and tell kd5amz if you see a price...

[Inline uuencoded payload not displayed: pro 39 unblocked.txt]

5093. Re: how can I hear NASA Tracking and Data relay satelites?

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: Craig Davidson <Craig.Davidson@nospam.com>
Message-ID: <3404E23F.166A@nospam.com>
Source record: 187981

The TDRS space to ground link is on ku-band. There is a narrow beam from the satellites focused on the ground station near White Sands, New Mexico. You will need to move there to receive the signal.

If you decide not to move there you should at least go and visit the area. Its a neat
place. The ground station itself is a restricted facility but the Organ mountains and the
White Sands National Monument are nearby. To the south is Las Cruces, New Mexico.
Be sure to drop by the La Posta restaurant in Masilla. Tell them I sent you.

Its a whole lot easier to receive NASA audio and video on C-band from the
commercial satellite using a back yard TVRO satellite dish.

Good luck.

Diback wrote:
>
> I am interseted in hearing space shutle comms. through the tracking
> an Data Relay Satelites. Could any one tell me what frequncies they use,
> what kind of gear is out there to recive the micro-wave signals, or if I
> will have to build my own. Any help would be greately appriceated.
> Thanx!
> S.M.P.
> Diback@AOL.com

--
Craig Davidson
P.O. Box 58491, Houston, Texas 77598

Please respond directly to "shetler@ghg.net" in addition to posting to the group.

5094. Re: Trunktracker Problems

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: "John W. (Jack) Phelan" <phelan@earthlink.net>
Message-ID: <3404D25C.3932@earthlink.net>
Source record: 187982

I CAN tell you that the TT I have and one that I sold both have that antenna that, for lack of a better word - SUCKS. I replaced it with a Comet CH-32 (Try the Ham Station or R&L in Dayton) it is about1.80" long and a quality piece. As far as the sensitivity other than the antenna I haven't checked it using a tech. instrument. I'd be curious.
Jack

5095. Re: FS: Pro-2006 Ex Cond

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <34050232.377D@ibm.net>
Source record: 187983
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

Ron M wrote:

> I can't believe you compare the BC9000XLT to the Pro-2006, KING of
> Scanners because of the versatility, computer control and numerous
> modifications not to mention it blows any Uniden product to shame in
> Selectivity and Sensitivity, terms most Uniden owners aren't familiar
> with, just bells and whistles that may or may not work. Also perhaps they
> are envious that a old scanner can sell for more than theirs new! Try
> selling a BC9000XLT, a good scanner but resale is about half of new or
> less. Uniden scanners are very good but when this kind of comparision
> surfaces I have to state facts.

Clearly you haven't had the pleasure of evaluating a BC9000. 8-)
--
Andy Moss
"Whose woods these are I think I know...." - Robert Frost

5096. Re: Newsgroup Problem

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: Craig Davidson <Craig.Davidson@nospam.com>
Message-ID: <3404EDE8.59B8@nospam.com>
Source record: 187984

Tim Cohones wrote:
> barryoXX@fastlink.com.au wrote:
> >Porchnoy <Porchnoy@ix.netcom.com> wrote:
> >:Barry O'Grady wrote:
> >:> Scott Nelson <scottnel@iw.net> wrote:
> >:>
> >:> :I seem to be having some trouble with my newsreader (Netscape).
> >:> :
> >:> Why not get a real newsreader such as Free Agent?
> >:>
> >: Great answer, moron.
> >
> >Since you obviously don't have a clue you should stay out of this
> >thread. Netscape does not make a newsreader. They make web browsers.
> >It is due to Netscapes lack of knowledge about news readers that we
> >have people unkowingly spewing html code into the newsgroups.

What do you mean, "unknowingly" ???

Netscape reads that html code and lets you see the fancy graphics and
pictures
that go with the text in the post. Its great. You don't know what your
missing.
You should ge rid of that Free Agent. It sounds old and out dated. Move
up
to something cool.

If Scott already has Netscape what does it matter that Free Agent is
free??
Why would he want Free Agent if it can't read html??
Am I the only one wondering these things???

> >
> >Next time you want to comment on something you know nothing about I
> >suggest you think long and hard before making an idiot of yourself.

A good rule of thumb is that if you ever find yourself describing others
with words like "idiot" you probably are one too.

> >
> >:Scott: don't worry about it. The Netscape newsreader is just fine.
> >:Sometimes, it overestimates the number of new messages, but then
> >:corrects itself to the right number. All is okay. Continue to enjoy
> >:reading the newsgroups with your Netscape newsreader.
> >
> >You must really hate Scott to give him that advice. Free Agent is

> >free and is a real newsreader which Netscape is not.
> >
> >Barry
>
> Porchnoy had it right Barry- You are a MORON!
>

--
Craig Davidson
P.O. Box 58491, Houston, Texas 77598

Please respond directly to "shetler@ghg.net" in addition to posting to
the group.

5097. Ship call signs

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: "N. Schultheiss" <ncschult@oakland.eduNOSPAM>
Message-ID: <3404E6A0.5DE2@oakland.eduNOSPAM>
Source record: 187985

I have a list of Great Lakes shipping radio call signs, please e-mail if
you have new information or corrections.

http://www.oakland.edu/boatnerd/facts&figures/callsign.htm

Thanks, Neil

****Remove NOSPAM to reply***
~~~~~~
N. Schultheiss
ncschult@oakland.edu
Detroit, Michigan, USA
http://www.oakland.edu/boatnerd/
Great Lakes Vessel Passage Web Page
Pages updated daily
Vessel passages from around the lakes, extensive Photo Galleries,
Facts and Figures, up to the minute News & Rumor,
Where to Buy, Calendar of Events, and much, much more
~~~~~~

5098. Question on Medivac Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: Jim Bo <jbollit@popd.ix.netcom.com>
Message-ID: <34050CB5.1794@popd.ix.netcom.com>
Source record: 187986

When listening to the Medivac frequencies in the range of 462.95 to 463.1875 I only pick up one side of the conversation.

How do I hear the other half??

Thanks in advance

Jim

5099. MVT-9000 mods ?

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: dl7anw@t-online.de
Message-ID: <5u1719tca1@news01.btx.dtag.de>
Source record: 187987

Hey Guys,
I have a MVT-9000, and I am looking for a modification, so that I can
receive directly at the discriminator-output, the NF-signal not so good.

Hardy
dl7anw@t-online.de

5100. Re: New Radio Shack catalog

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: ka8ddz <hynde@flash.net>
Message-ID: <34046F89.988@flash.net>
Source record: 187988
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave,alt.radio-shack

Lord Nymon wrote:
>
> Mike Lazaroff wrote:
> >
> > There are no plans for an HF rig.
>
> I should HOPE not! If Radio Shack sold an HF rig, it would most likely
> cost near $10,000 if you keep to their usual overpricing formula.

Well, they were selling a 50 watt 2m mobile for around $260 at Dayton,
the 2m and 70cm handhelds were in the $289 range when they first came
out. The 70cm rig is now $159 as a closeout. Doesn't seem to out of line
to me. Is someone selling a less expensive 2m mobile?

Tim, ka8ddz

5101. EDACS SCANNER

Newsgroup: rec.radio.scanner
Date: 1997-08-27 00:00:00 UTC
From: alan@rocketmail.com
Message-ID: <alan-2708971444140001@ppp-mia2-74.netrox.net>
Source record: 187989

Does anyone have info on a commercially available Edacs trunktracking
analog scanner?
Rumors abound that there is one forthcoming or in the works. Only respond
if you have verified info, with source etc.

5102. FS: Pro 39 scanner full cell!!

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <5u39uc$3dg@bgtnsc02.worldnet.att.net>
Source record: 187750

selling a pro 39 with full cell unblocked.. this one has recharagable batts and is in fine cond.. selling for 180.00 shipp f you want a nice scanner like a pro 43 this is the next best thing..... looks like it.... email me thanks Orbitone.

5103. Re: Greensboro; Winston-Salem, NC freqs

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: tgo1@aol.com
Message-ID: <19970828121601.IAA04605@ladder02.news.aol.com>
Source record: 187751

Try POLICE CALL RADIO GUIDE Vol. 6, available at most
Radio Shack stores.

5104. Re: FS: Pro-2006 Ex Cond

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970828123300.IAA28238@ladder01.news.aol.com>
Source record: 187752

>Subject: Re: FS: Pro-2006 Ex Cond
>From: Ron M <monfeli@mail.telis.org>
>Date: Tue, 26 Aug 1997 18:38:29 -0700
>Message-id: <34038515.7B42@mail.telis.o

>I can't believe you compare the BC9000XLT to the Pro-2006, KING of
>Scanners because of the versatility, computer control and numerous
>modifications not to mention it blows any Uniden product to shame in
>Selectivity and Sensitivity, terms

You're blowing smoke. You obviously don't know what you're talking about
so, you resort to this "opinion" rather than supporting your positions with
facts. Sometimes it is better to keep your mouth shut and let people think
you are a fool than to open you mouth and confirm it. >By the way some sap
as some of you may call him is excited to be
>recieving his new gem! SOLD.
>Ron Monfeli

Well, he is a sap for buying a used scanner at an inflated price, mainly
because he wants to snoop on cell phone calls.

5105. Re: FS: Pro-2006 Ex Cond

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: spam_me_not_@shore.net
Message-ID: <5u3oog$8oa@fridge-nf0.shore.net>
Source record: 187753
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

Andy Moss <andmoss@ibm.net> wrote:

>Clearly you haven't had the pleasure of evaluating a BC9000. 8-)

To put my two cents in....I have. It is a very nice scanner. Fast
and with Alpha-numerics....but, I think I'll hang on to my Pro-2006.
==========
Jim, WK1V
http://www1.shore.net/~jjmartin/jjm.htm
==========

5106. Re: Arrest of pager interceptors in NYC

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: hiram695@aol.com
Message-ID: <19970828122100.IAA27759@ladder01.news.aol.com>
Source record: 187754

For those of you with access, today's Newsday has a followup story. The technology they employed was pretty sophisticated and obviously beyond the capabilities of many scanner enthusiasts for whom this is a HOBBY. That's the point that repeatedly needs to be made. You can outlaw anything you want; the vast majority of people, law-abiding and respectful, will comply; the bad guys will ignore the laws, obtain the technology outside the country or pay big bucks to pirate it here, and keep on listening.

5107. Phoenix Radio Idiot's

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: FRG9600@aol.com
Message-ID: <872783583.24198@dejanews.com>
Source record: 187755

http://members.aol.com/FRNKBURNS/ARIZONA.html

--------------------==== Posted via Deja News ====-----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

5108. Re: New Scanner Restrictions are a Done Deal. Thank Your Congre$$ Crooks

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: Ron Cain <roncain@realtime.net>
Message-ID: <340576E2.2900@realtime.net>
Source record: 187756

Greg Dean wrote:
>
> Given the bills HR 2369 and HR 1964, it looks like a judge friend was
> right. His opinion, based on what he saw in divorce court, was that
> Americans were so immature that we would get law after law until a
> critical mass was reached. At that point (and it is looking to be the
> year 2006) we will be a "police state". It is not being done by anyone's
> plan rather just that Americans are not willing to grow up.

What you wrote is pretty scary but true. There's an old saying to the
tune of: "people usually get the government they deserve". That sorry
bunch of creeps and crooks in Washington District of Criminals is
nothing more than a reflection of the people they rape er, represent.

sadly,
Ron Cain

5109. Re: Question on Medivac Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: Jim Erickson <JDErickson@prodigy.net>
Message-ID: <01bcb3b4$847e82e0$9d1817cc@jim>
Source record: 187757

Someone correct me if I am wrong but if I remember right the hospital and medivac have 2 separate freqs. Set up both freqs close to each other on your scanner and turn off your delay. This way you should be able to hear most of the info.

Jim

Jim Bo <jbollit@popd.ix.netcom.com> wrote in article
<34050CB5.1794@popd.ix.netcom.com>...
> When listening to the Medivac frequencies in the range of 462.95 to
> 463.1875 I only pick up one side of the conversation.
>
> How do I hear the other half??
>
> Thanks in advance
>
> Jim
>

5110. Re: We Can Beat HR2369

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: Clough@javiaton.demon.co.uk
Message-ID: <872772555snz@javiaton.demon.co.uk>
Source record: 187758

In article <872153304.21375@dejanews.com> fred@inti.net writes:

Hi Fred,

> comes to pass, it will put the U.S. in the same position as Europe in
> regard to scanners. In Europe, consumer sales of receivers capable of
> receiving frequencies above 30 Mhz have been restricted for years. The

In the UK there has never been any restrictions on the frequency coverage allowed on scanners with regard to Consumer Sales.

The same has applied to other Countries such as The Netherlands.

In the past Germany and France have had restrictive legislation with only the Amateur and Broadcast frequencies being legal. The situation in Germany has changed completely now although the situation in some other European Countries seems rather "grey" at the best of times as to whether they are allowed or not. The open movement of goods between European Member (EC) Countries makes it rather hard to enforce restrictions.

Outside EC Member countries legislation appears to vary and whilst specific legislation with regard to frequency coverage may be rather hard to track down you can usually assume you would have a hard time explaining yourself should the need arise.

--
Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, UK	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Info@javiaton.demon.co.uk \ Yupiteru MVT-7100/MVT-9000
PGP Key available on request \ http://www.demon.co.uk/javiation/
\--/

5111. Re: Scanner Legislation

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: Brad Cuppy <bpc004@kktv.com>
Message-ID: <340588CE.713@kktv.com>
Source record: 187759

MARK MYERS wrote:
>
> Brad Cuppy wrote:
[SNIP]

> > THIS IS THE TIME TO OPPOSE THIS ! It is easier to defeat bills than
> > to repeal laws. How long did it take to get rid of the Federal
> > 55 mph speed limt ? That was bad legislation from the beginning
> > but we were stuck with it for 21 years.
> >
> > Brad

> Federal restrictions on machineguns have been in effect since 1934.Once
> they pass these stupid laws they never repeal them.
> Yours in Liberty
> Mark

It is easier to pull teeth without pain killer than to get
a law especially any law that deserves disrespect and ridicule
to be repealed. Of all the laws that are passed, how many
are passed to repeal an old statute ? Very few or nil. But
there are many that come out to enhance the regulation and
penalty part. That's what Markey & Co. is attempting to do
with HR1964 and HR2369. They are trying to put teeth in the
enforcement part. They are mandating that the FCC go out
and investigate those to viollate the law by listening in
instead of the current status quo where the DoJ don't even
wink at EPCA violations as ammended.

5112. Re: Freq for Chicago wanted

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19970828151601.LAA06702@ladder01.news.aol.com>
Source record: 187760

In article <340333F1.3FBA@voyager.net>, Paul M <pmichelini@voyager.net> writes:

>
>Does anyone have any for the downtown area? Thanx

460.150

Check our web site:

http://www.theramp.net/shabec/carma.htm

5113. test

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: Verity <verity@sk.lightnet.ca>
Message-ID: <3405B2AC.51BD@sk.lightnet.ca>
Source record: 187761

Testing

5114. Scanners F.S.

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: msgsports@aol.com
Message-ID: <19970828172400.NAA20847@ladder02.news.aol.com>
Source record: 187762

Hi

I have 2 scanners for sale. Both are in mint condition.

Pro 2022 Base Scanner $175.00
Bearcat 890 XLT $250.00 w/CTCSS board including.
With box and papers on both.

Thanks

5115. Re: Arrest of pager interceptors in NYC

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: Greg Dean <n9nwo@gte.net>
Message-ID: <5u4cshkob1@gte1.gte.net>
Source record: 187763
Cross-posted to: rec.radio.scanner,rec.radio.amateur.policy,alt.lawyer,alt.radio.scanner,alt.law-enforcement,alt.rush-limbaugh

Ron wrote:
>
> PagerIntercept wrote:
> >
> > Something caught my ear about a news report and I headed to the room
> > where the radio was on but I only heard part of what was said on WABC-AM
> > in NYC, but 3 or 4 people were arrested in NYC for releasing information
> > they had intercepted from pagers used by the Mayor, and other high
> > ranking officals in NYC to news agencies.
>
> FEDERAL PROSECUTORS said Breaking News
> Network Inc. of Fort Lee, N.J., and three individuals were
> charged with intercepting pager messages sent to senior
> officials of the New York City Police and Fire departments,
> the mayor's office, a district attorney's office and even
> one of the company's competitors.
> The federal complaint alleged mail fraud, conspiracy
> and violating the Electronic Communications Privacy Act.
> BNN sends information to pagers it provides to
> broadcast and print news organizations in Baltimore, New
> Jersey, New York, Philadelphia and Washington. BNN
> sends alphanumeric messages communications using
> words and/or numbers to its clients concerning fires and
> significant police events.
> Named as defendants were Steven Gessman, 37 of
> Cliffside Park, N.J., a BNN owner; Vinnie Martin, 41, of
> North Bergen, N.J., a BNN manager; and Jeffrey Moss,
> 25, of Manhattan and North Miami Beach, Fla., a former
> BNN dispatcher. If convicted, each could face five years in
> prison and a $250,000 fine per charge.
> Mary Jo White, U.S. attorney for the Southern District
> of New York, said the defendants were charged with
> conspiring to intercept messages by allegedly using
> unlawfully cloned pagers to obtain sensitive law
> enforcement information.
> As far as we are aware, these arrests mark the
> first-ever prosecutions of unlawful interceptions of
> messages sent to pagers, she told a news conference.
> The police department uses pagers to distribute
> information considered too sensitive to broadcast on police
> radios.
> According to prosecutors, the sensitive information

> distributed by the company included the location of
> high-level officials, police department mobilizations, crime
> witnesses and injuries to law enforcement officers.
> White said the arrests should serve as a wake-up call
> not only to those who would be tempted to &#65533;snoop&#65533; on the
> electronic communications of others, but to the public,
> businesses and law enforcement agencies.
> &#65533;If you are using a paging system, your communications
> may not be secure... No governmental agency or business is
> immune from this illegal monitoring,&#65533; she said.
> White and other law enforcement officials would not
> identify the officials whose pages were intercepted or the
> contents of the messages.
> They also would not name the news organizations that
> are clients of BNN, but said none had been charged as the
> organizations did not know that the information had been
> illegally obtained.
> The Associated Press uses BNN as a tip service.
> &#65533;They beep us with things like traffic accidents, fires
> and police calls &#65533; the type of information that usually
> comes off police radio,&#65533; said Sam Boyle, chief of the AP&#65533;s
> New York City bureau. &#65533;It all had to be checked out
> before it could be used.&#65533;
> White said BNN had not been shut down but that the
> investigation was &#65533;actively&#65533; continuing.
> The scheme came to light in May when the New York
> City Police Department received two anonymous letters
> alleging that Moss had a device that when hooked up to a
> computer and a scanner was able to intercept alphanumeric
> page messages.
> One of the letters said Moss had purchased &#65533;pager
> message tracker&#65533; software from a San Antonio, Texas,
> company and that Moss was &#65533;continually bragging&#65533; about
> monitoring the police paging system.
> The complaint against Moss accuses him of illegally
> intercepting messages sent not only to police and fire
> officials, but to a New York City commissioner and a New
> York City district attorney&#65533;s office.
> According to court papers, police detectives contacted
> Moss, who voluntarily showed them how the system
> worked. He also described how he created &#65533;clone&#65533; pagers
> for himself and others that could intercept messages sent to
> public agencies.
>
> The Associated Press and Reuters contributed to
> this report.

Well, it looks like we may now have a court challenge to the Electronic Communications Privacy Act. I have not seen a better case. Is it unlawful

for the government to forbid you from receiving transmissions that are broadcast? Now, breaking encryption is another story. Digital moduation may encode but is not a cryptogram. It is a means to sending a message. Hopefully their lawyers understand what they have and do not push for a plea bargain.

5116. Re: Please read your benefit

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <34059249.15119534@news.sexzilla.com>
Source record: 187764

Steven Athwal <sabba@compuserve.com> wrote:

:The following is for sale
:
:
:TEL: + (0) 973 135 105 FAX: +44 (0) 1443 486986
:EMAIL: SABBA@.COMPUSERVE.CO.UK
:
:The radios are £100 per pair plus postage. They normally retail for £200
:each. The radios take normal AA batteries. However for prolonged use I
:recommend the additional purchase of nicad batteries and a 1hr charger at
:£70.

What do you mean by u100, u200, and u70?

:The cost of these radios can be confirmed at any branch of Tandys,
:Maplins etc.
:They are the S-200 model. The radios are used, however they have been
:tested and are cosmetically perfect.
:
:Handi-com is the latest product from Motorola to offer excellent
:communication for your business. It is a hand held 2-way radio that is
:simple to use and will enable you to talk to your colleagues with superb
:voice clarity over a range of up to a mile (dependant upon terrain).
:
:£ Motorola radios are simple to use and have been designed with the non
:£radio ham£ person in mind. They operate with a single £push to talk£
:button and volume control, no squelch or channel buttons to confuse the
:user.

What do you mean by AEradio hamAE, and aepush to talkAE?

:£ FREE CALLS- you talk as much as you like whenever you need and won£t
:pay a
: penny in call charges.

What do you mean by wonAEt?

:£ Ready to use as soon as you receive them.
:
:£ Simple to use with no unnecessary complications.
:
:£ Specially designed for the user in style and shape.
:
:£ Reliable and rugged.
:

:• Operate on a choice of 15 channels
:
:• All radios come with a 30 day exchange warranty.

:3. Or Alternatively you can visit me, I•m 5 miles north from Cardiff

What do you mean by IAEm?

:I ALSO HAVE DAMAGED HANDICOMS FOR SALE WITH VARIOUS FAULTS HAVE ABOUT 120
:UNITS AT •5 EACH.

What do you mean by u5?

If you can clarify those points you may have some interest.

Barry

==========
To reply via email please remove the XX from my
return address.

----------==== Posted via Sexzilla News ====----------
http://www.sexzilla.com Search, Read, Post to Usenet
----------==== With A Whole Lot More ====----------

5117. Re: 3 Charged in NY Pager Scheme

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: Greg Dean <n9nwo@gte.net>
Message-ID: <5u4ea4$267$1@gte1.gte.net>
Source record: 187765
Cross-posted to:
rec.radio.amateur.policy,rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave,alt.lawyer,alt.law-enforcement,alt.rush-limbaugh

Anonymous wrote:
>
> 3 Charged in N.Y. In Pager Scheme
> News Service Allegedly Intercepted Messages
>
> By Sharon Walsh
> Washington Post Staff Writer
>
> Thursday, August 28, 1997; Page E01
> The Washington Post
>
> NEW YORK, Aug. 27 Three men have been charged with illegally intercepting
> confidential pager messages to senior officials in the New York mayor's
> office, the police and fire departments, the bomb squad and a district
> attorney's office, federal prosecutors announced today.
>
> The messages were then sold to news organizations, according to a
> complaint filed in federal court by the U.S. Attorney's Office here. They
> contained information that was considered too sensitive to broadcast on
> police radio, including the locations of high-level state and federal
> officials, the whereabouts of crime witnesses, injuries to law
> enforcement personnel, and investigations and suspensions of police
> officers.
>
> This is the first case to target those who unlawfully capture pager
> messages, said U.S. Attorney Mary Jo White, and adds to the growing
> concern that technology is outpacing individuals' ability to protect
> their privacy. The pager joins the computer and the cellular telephone as
> products that individuals -- and government agencies -- must worry about
> as disseminators of confidential information.
>
> "Privacy is hard enough to come by in this information age," White said.
> "Law enforcement, the media and Corporate America should be aware . . .
> if you are using a paging system, your communications may not be secure.
> . . . No governmental agency or business is immune from this illegal
> monitoring."
>
> The three charged with conspiracy and intentionally intercepting private
> electronic communications owned or worked for Breaking News Network
> (BNN), a regional service based in Fort Lee, N.J., that provides
> newspapers, television stations and wire services from New York to

> Washington with information about fires, police events and other breaking
> news stories.
>
> No recipients of the information have been charged, and they would be
> charged only if they knew the information was illegally intercepted,
> White said.
>
> The men had not been arraigned as of late today. They could not be
> reached for comment. A man who answered the phone at BNN declined to
> identify himself and declined to comment.
>
> Prosecutors would not name the service's clients. But spokesmen for the
> Associated Press and the New York Post said their organizations are among
> the thousands of BNN subscribers, as are some New York television
> stations. The New York Times said it does not subscribe. The Washington
> Post is not a BNN subscriber. Some of the system's clients are news buffs
> who follow police and fire events as a hobby, prosecutors said.
>
> No police investigations have been compromised by the interceptions,
> according to Police Commissioner Howard Safir, who said that steps have
> been taken to make sure that future police communications are secure.
>
> "We tell consumers that if they have any information that could be
> valuable to others, don't use wireless at all," said Beth Givens, project
> director of the Privacy Rights Clearinghouse, a nonprofit consumer group
> in San Diego, who said she was shocked that a police department would use
> such unsecured lines of communication.
>
> "What they're basically being charged with is wiretapping," said Marc
> Rotenberg, a professor at Georgetown University Law Center and director
> of the nonprofit Electronic Privacy Information Center. "Wiretapping as a
> crime is not new. The new part is that it's pagers. That's significant."
>
> In May, the New York City Police Department received several anonymous
> letters alerting it to the illegal interceptions. Jeffrey R. Moss, one of
> those charged today, "is in possession of a pager interception device,"
> according to an excerpt of one letter included in the complaint. "Such a
> device, when hooked up to a computer and a scanner is able to intercept
> alphanumeric [both letters and numbers] page messages. This individuals
> [sic] is a computer wizard and hacker and is in possession of the latest
> type of interceptor," the letter said.
>
> The letter also said that Moss was a dispatcher for BNN and he dispatched
> the information he obtained on its system. "He is intercepting the
> personal pages sent to Commissioner Safir, members of his command staff"
> and others, and bragging about it, the letter said.
>
> Other than Safir, the complaint did not name any of the officials whose
> messages were intercepted, and prosecutors would not say who they were.

> The eavesdroppers targeted at least one district attorney, a city
> commissioner and a U.S. attorney, as well as someone in Mayor Rudolph W.
> Giuliani's office.
>
> The ability to steal pager communications such as those used by the
> police requires special software that is supposed to be available only to
> police officials or by court order. The software is loaded into a
> computer, which is hooked up to a scanner. The computer can then retrieve
> the message and the special code that identifies the sender. As a result,
> a so-called "cloned" pager can receive the messages.
>
> All the equipment involved in the cloning can be purchased for $300 to
> $1,000, according to a U.S. Secret Service official.
>
> U.S. Customs Service officials said they are trying to determine whether
> the software is made overseas or in this country. More arrests are
> expected, they said.
>
> Named in a complaint that was unsealed today were Steven Gessman, 37, of
> Cliffside Park, N.J., a BNN owner; Vinnie Martin, 41, of North Bergen,
> N.J., a BNN manager; and Moss, 25, of Manhattan and North Miami Beach,
> Fla., a former BNN dispatcher. If convicted, each could face up to five
> years in prison and a $250,000 fine per charge.
> ----------

If their lawyer are smart, they will fight this instead of plea bargaining. This may be the first case that we have had that can be used to determine if it is wiretapping to listen to that material which is broadcast. Now, encrypted material is different as it there were measures taken to insure privacy. That would be more like wiretapping and law enforcement does need a court order to break encryption.

Digital modulation is not encryption rather a different way to encode messages onto the airwaves. Even multiplexing is not encryption. If it is a means available to all, then it is not encryption.

Of course, this is my opinion. Even an attorney is only going to give an opinion, based on his judgement, education and experience. On a judge can give a ruling and then it must be upheld by higher courts. Then you start to have law (just because the law is passed, does not mean that courts will honor it).

5118. Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970828160901.MAA16520@ladder02.news.aol.com>
Source record: 187766

>Subject: Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!
>From: kc7diu@aol.com (KC7DIU)
>Date: 28 Aug 1997 03:02:07 GMT
>Message-id: <19970828030200.XAA04536@ladder01.news.aol.com>

[your blather is snipped]

Naw, your post was unneeded and it has nothing to do with my getting a thicker skin. You're looking to start up trouble... Whatever your motivation is you should go find something else to do instead of playing the fool.

Skippy

5119. Re: New RS catalog & scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: cgran29736@aol.com
Message-ID: <19970828172700.NAA21028@ladder02.news.aol.com>
Source record: 187767

In article <01bcb0ea$6952c840$671a0ed0@mitstoll.flinet.com>, "Louge Nut"
<mitstoll@flinet.com> writes:

>> > Did anyone notice that Radio Shack happen to print what is & isn't
>legal
>> > to listen to in the 1998 catalog.
>> > Ryan
>
>> Radio Shack catalogs are free, provided you give them your name &
>> address.
>>
>> jason
>
>Yep, I got mine here today free. I was in to pick up a couple flashlight
>bulbs, and the clerk in the store could not have been more polite. When I
>asked him about the catalog, he handed me one and thanked me again for
>shopping RS. If they keep this trend up everyone will be happy with them!
>Cheers!
>Joe

I have been treated in the same polite manner
being given a catalog (upon asking) after mak-
ing a purchase.

I think the reason they have/show a price on
the catalog, is to prevent those who wanted
a catalog who had no intention of making a
purchase.

5120. Re: Arrest of pager interceptors in NYC

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <5u4f6a$se@redgreen.cs.ubc.ca>
Source record: 187768

hiram695@aol.com (HIRAM 695) writes:
>You can outlaw anything you
>want; the vast majority of people, law-abiding and respectful, will comply;
>the bad guys will ignore the laws, obtain the technology outside the
>country or pay big bucks to pirate it here, and keep on listening.

That's one way of looking at it. The other way is: If you send a message
via a radio transmitter with wide coverage, lots of people can pick it up.
If you want it to be private, it had better be encrypted.

I don't condone the actions of the people who intercepted and resold
the information. But I think the people using pagers to send unencrypted
confidential information were also pretty stupid.

Dave

5121. Re: DejaNews Search NOT working?

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <34059b37.17405466@news.sexzilla.com>
Source record: 187769
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Harvey Berkal <berkal.globalserve.net@globalserve.net> wrote:

:I live in toronto and I`m wondering if there is any freq. that anyone
:knows of.

There are heaps and heaps of frequencies.

There is 1 Hz and there is 2 Hz and there is 444Khz and there is 1.2Mhz
and there is, well, you get the idea.

Barry

==========
To reply via email please remove the XX from my
return address.

----------==== Posted via Sexzilla News ====----------
http://www.sexzilla.com Search, Read, Post to Usenet
----------==== With A Whole Lot More ====----------

5122. Re: 3 Charged in NY Pager Scheme

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: News-Net@ix.netcom.com
Message-ID: <3405EDB2.BA6@ix.netcom.com>
Source record: 187770
Cross-posted to:
rec.radio.amateur.policy,rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave,alt.lawyer,alt.law-enforcement,alt.rush-limbaugh

Greg Dean wrote:

>
> If their lawyer are smart, they will fight this instead of plea bargaining. This
> may be the first case that we have had that can be used to determine if it is
> wiretapping to listen to that material which is broadcast. Now, encrypted
> material is different as it there were measures taken to insure privacy. That
> would be more like wiretapping and law enforcement does need a court order to
> break encryption.
>
> Digital modulation is not encryption rather a different way to encode messages
> onto the airwaves. Even multiplexing is not encryption. If it is a means
> available to all, then it is not encryption.
>
> Of course, this is my opinion. Even an attorney is only going to give an
> opinion, based on his judgement, education and experience. On a judge can give
> a ruling and then it must be upheld by higher courts. Then you start to have
> law (just because the law is passed, does not mean that courts will honor it).

I'm certain this will be a "test case" because private information was
intercepted, and reused, for a news service. I always assumed it would
be legal to intercept, but illegal to divulge the contents of the
messages.

It doesn't appear the prosecutor has a "clear" definition about that
law.

News-Net

5123. re:Micigan Law on scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: JWMJR@webtv.net
Message-ID: <5u4ggveop1@newsd-121.bryant.webtv.net>
Source record: 187771

I talked to a Plymouth Twp. Police Officer and "It`s legal to have a scanner in your vehicle,the thing is it MUST not have an anteana hooked up to it,batteries MUST be out of the unit and stored in another place in the vehicle.The judge looks to see if the scanner is READILY AVAILABLE.And people have been arrested for having a scanner READILY AVAILABLE."Those words coming from an Officer who knows the law better than any one,unless anyone out here is a Police Officerfrom the state of Michigan. John

5124. Re: c n e air show

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: RONIN88@webtv.net
Message-ID: <5u4ha1$f8t$1@newsd-122.bryant.webtv.net>
Source record: 187772

BOB, TRY 141.850 FOR U.S. THUNDERBIRDS IT WORKED IN CHICAGO.

U.N.C.L.E.

5125. CELL mod for IC-W32A HT?

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: CRAIG SOMMER <csom>
Message-ID: <01bcb3ef$2b016a80$5eca2581@compuserve>
Source record: 187773

I am looking for the cell mod for the IC-W32A Icom Handie- Talkie. Please post your results.

Thank you,
Craig
--

remove <STOP> from my address to send EMAIL

5126. Re: 1.3-2600 Mhz scanners...is it worth it?

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <340597cf.16533351@news.sexzilla.com>
Source record: 187774

"E.Thompson" <max@zianet.com> wrote:

:I have a 2500xlt, cellular capable. I was wondering why some of the
:high dollar scanners have such a wide band. Does anyone actually pick
:up anything past 1300Mhz? I've been wondering about the MVT-9000 and
:was wondering whether it is worth it?

It may be possible to receive some sattelites as well as microwave
pay TV. Pay TV is in the 2.3 Ghz range.

Barry

==========
To reply via email please remove the XX from my
return address.

----------==== Posted via Sexzilla News ====----------
http://www.sexzilla.com Search, Read, Post to Usenet
----------==== With A Whole Lot More ====----------

5127. Re: Greensboro; Winston-Salem, NC freqs

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: jimfun@aol.com
Message-ID: <19970828175300.NAA22630@ladder02.news.aol.com>
Source record: 187775

There has been a tread on Scan-L recently on the new trunked system in Guilford County with lots of good freqs and trunktracker codes but I did not save.

Might try a search for Tr-City scanner club or connect with our link to Carolinas Fire Net.

Jim<<
Mountain NewsNet, Denver
http://www.frii.com/~rmedic

5128. testing--PLEASE IGNORE.

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: CRAIG SOMMER <csom>
Message-ID: <01bcb3ed$ea5e4940$5eca2581@compuserve>
Source record: 187776

--

remove <STOP> from my address to send EMAIL

5129. Re: Newsgroup Problem

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <34059346.15372737@news.sexzilla.com>
Source record: 187777

Craig Davidson <Craig.Davidson@nospam.com> wrote:

:Tim Cohones wrote:
:> barryoXX@fastlink.com.au wrote:
:> >Porchnoy <Porchnoy@ix.netcom.com> wrote:
:> >:Barry O'Grady wrote:
:> >:> Scott Nelson <scottnel@iw.net> wrote:
:> >:>
:> >:> :I seem to be having some trouble with my newsreader (Netscape).
:> >:> :
:> >:> Why not get a real newsreader such as Free Agent?
:> >:>
:> >: Great answer, moron.
:> >
:> >Since you obviously don't have a clue you should stay out of this
:> >thread. Netscape does not make a newsreader. They make web browsers.
:> >It is due to Netscapes lack of knowledge about news readers that we
:> >have people unkowingly spewing html code into the newsgroups.
:
:What do you mean, "unknowingly" ???

Nobody with any consideration for others would deliberatlty clog up
the newsgroups with html so it is only people who don't realise that
their pretend newreader is set to spew html that do it.

:Netscape reads that html code and lets you see the fancy graphics and
:pictures
:that go with the text in the post. Its great. You don't know what your
:missing.
:You should ge rid of that Free Agent. It sounds old and out dated. Move
:up
:to something cool.

You are confusing newsgroups with the WWW. HTML has no place in newsgroups
and only serves to anoy and waste time and space.

:If Scott already has Netscape what does it matter that Free Agent is
:free??

He could get a proper newsreader without paying anything.

:Why would he want Free Agent if it can't read html??

Because html has no place in newsgroups.

:Am I the only one wondering these things???

You would be one of very few. Most people are aware that html is
out of place in newsgroups. Netscape seem to have no consideration
for the net with their rubbish make believe newsreaders that can't
seperate news from WWW.

:> >Next time you want to comment on something you know nothing about I
:> >suggest you think long and hard before making an idiot of yourself.
:
:A good rule of thumb is that if you ever find yourself describing others
:with words like "idiot" you probably are one too.

Moron was already taken.

:> >:Scott: don't worry about it. The Netscape newsreader is just fine.
:> >:Sometimes, it overestimates the number of new messages, but then
:> >:corrects itself to the right number. All is okay. Continue to enjoy
:> >:reading the newsgroups with your Netscape newsreader.
:> >
:> >You must really hate Scott to give him that advice. Free Agent is
:> >free and is a real newsreader which Netscape is not.
:> >
:> >Barry
:>
:> Porchnoy had it right Barry- You are a MORON!

I reserve the right to call you an idiot.

:Please respond directly to "shetler@ghg.net" in addition to posting to
:the group.

No.

Barry

==========
To reply via email please remove the XX from my
return address.

----------==== Posted via Sexzilla News ====----------
http://www.sexzilla.com Search, Read, Post to Usenet
----------==== With A Whole Lot More ====----------

5130. For Sale Pro-62

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: getme@whocares.net
Message-ID: <3406e46e.6446713@news.digisys.net>
Source record: 187778

For Sale - Pro-62 & manuel
Works Great got another scanner dont need it or use it any more..
Paid $300 for it in 96..

Sell for $150 o.b.o
if interested send email to
skyelf1@digisys.net

5131. BNN Apparatus Imagery False?

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: Dpinero@pobox.com
Message-ID: <340ce641.179852644@nntp.ix.netcom.com>
Source record: 187779

The Breaking News Network service, currently under scrutiny for intercepting live (private) pager information has posted it's own refute to these charges on the internet this afternoon at:

http://breakingnews.com/press.htm

I have not drawn a conclusion yet in favor of or against BNN. I happen to be a pro-information dissemination activist (see tagline), but I do not advocate broadcasting information that is not intended to, or rather, is specifically not meant to be absorbed by the public.

However, I am concerned about the first statement BNN makes against authorities. That is that a single BNN pager was presented to the press surrounded by equipment that did not belong to BNN. If this is true, this is sheer propaganda. I applaud authorities for doing their job. However, if they have a case to make, I wish they'd just make it. Don't sell it. It is very difficult to trust law enforcement charges when false imagery is used to promote the merits of a case. It is unnecessary and damages an already degraded trust in authority.

That's how I feel...I don't know if anyone feels differently.

Dave
==========
David Pinero (813)977-3369
Are your local police going undercover? Visit TRUNKING ISSUES at
http://www.pobox.com/~dpinero.
==========

5132. Re: portables vs handheld

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: barryoXX@fastlink.com.au
Message-ID: <340596ba.16256526@news.sexzilla.com>
Source record: 187780

fire.chief@warpgate.com (Fire Chief) wrote:

:From: Mike Bourque <cajundude@earthlink.net>
:
: MB> It seems that my cheaper home scanner catches so much better than my
: MB> portable one both from radio shack. Is there any reason there is so
: MB> much of a difference in the recieving ability of the home scanner???????
:
:
: Can you get more milk in a pint carton or a quart carton?
:
: Can you get more horsepower from a 4 cylinder engine or
: from a 6 cylinder one?

Are you suggesting that a 4 cylinder 4 litre engine puts out less
power than a 6 cylinder 250 cc engine?

Barry

==========
To reply via email please remove the XX from my
return address.

----------==== Posted via Sexzilla News ====----------
http://www.sexzilla.com Search, Read, Post to Usenet
----------==== With A Whole Lot More ====----------

5133. Re: GSM on AR8000

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: Jan Ludekuize <Jan@janoke.demon.nl>
Message-ID: <GqB1RBABvcB0EwCu@janoke.demon.nl>
Source record: 187781
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk,nl.radio.amateur

In article <5tubfm$ede@grobbebol.xs4all.nl>, bengel@grobbebol.xs4all.nl
writes
>In nl.radio.amateur Jan Ludekuize <Jan@janoke.demon.nl> wrote:
>> Probeer het nu eens in je moerstaal.
>> We lullen hier gewoon Nederlands hoor!
>
>the reason he wrote in english is because of the headers in the posting :
>
>Newsgroups: rec.radio.scanner,alt.radio.scanner.uk,nl.radio.amateur
>Followup-To: rec.radio.scanner,alt.radio.scanner.uk,nl.radio.amateur
>
>e.g. your follow-up was in appropriate.

Ik denk het niet. Dit is een Hollandse nieuwsgroep en ik denk dat we
daar in onze eigen taal dienen te worden aangesproken.

--
Jan Ludekuize

5134. ### FAQ : New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <3405E8E7.4A1C@ibm.net>
Source record: 187782
Cross-posted to: rec.radio.scanner,alt.radio.scanner

To All New Scanner Users,
If you are new to the radio monitoring hobby, I have compiled
a FAQ containing a collection of topics which are frequently
asked on the newsgroups.

Topics include :
Look Before You Post
Don't Ask What The Best Scanner Is
Scanner Models FAQ
Scanner Dealers FAQ
Frequently Asked Frequencies
CTCSS & DCS
What's Illegal
Cellular-capable Scanners
Trunked Radio Systems
Your Scanner On A Plane
Frequency Counters
Magazines & Newsletters
Rechargable battery tips
My Web Page
Courtesy

*=Newly added topics

To see this FAQ, point your web browsers to

http://www.qsl.net/n2mca/NEW_USER.HTM

Happy reading!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
North Carolina editor for The Scanner Club

5135. Re: 3 Charged in NY Pager Scheme

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: dconti@carroll.com
Message-ID: <EFn7D3.It1@nonexistent.com>
Source record: 187783
Cross-posted to:
rec.radio.amateur.policy,rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave,alt.lawyer,alt.law-enforcement,alt.rush-limbaugh

>If their lawyer are smart, they will fight this instead of plea bargaining. This
>may be the first case that we have had that can be used to determine if it is
>wiretapping to listen to that material which is broadcast. Now, encrypted
>material is different as it there were measures taken to insure privacy. That
>would be more like wiretapping and law enforcement does need a court order to
>break encryption.

>Digital modulation is not encryption rather a different way to encode messages
>onto the airwaves. Even multiplexing is not encryption. If it is a means
>available to all, then it is not encryption.

>Of course, this is my opinion. Even an attorney is only going to give an
>opinion, based on his judgement, education and experience. On a judge can give
>a ruling and then it must be upheld by higher courts. Then you start to have
>law (just because the law is passed, does not mean that courts will honor it).

I canot believe how many "radio" people here just don't get it.

You all know, since the Communications act of 1934, that you cannot
repeat what you hear, right? Especially making a profit at
it.......ECPA has nothing to do with it.

Thanks to boobs like this, we'll be lucky to hear ANYTHING on a
scanner legally in the near future....
dconti@carroll.com
America OnLine OffDan43@aol.com Amateur Radio - N2TYB
Ridgefield, New Jersey
fax (201) 943-2379

5136. Re: Arrest of pager interceptors in NYC

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: dconti@carroll.com
Message-ID: <EFn73s.I2r@nonexistent.com>
Source record: 187784
Cross-posted to: rec.radio.scanner,rec.radio.amateur.policy,alt.lawyer,alt.radio.scanner,alt.law-enforcement,alt.rush-limbaugh

>> The federal complaint alleged mail fraud, conspiracy
>> and violating the Electronic Communications Privacy Act.
>> BNN sends information to pagers it provides to
>> broadcast and print news organizations in Baltimore, New
>> Jersey, New York, Philadelphia and Washington. BNN
>> sends alphanumeric messages communications using
>> words and/or numbers to its clients concerning fires and
>> significant police events.

>Well, it looks like we may now have a court challenge to the Electronic
>Communications Privacy Act. I have not seen a better case. Is it unlawful
>for the government to forbid you from receiving transmissions that are
>broadcast? Now, breaking encryption is another story. Digital moduation
>may encode but is not a cryptogram. It is a means to sending a message.
>Hopefully their lawyers understand what they have and do not push for a
>plea bargain.

Violation of ECPA is the least of their problems. Even before ECPA it
has ALWAYS been illegal to disseminate what you "hear" on the airways,
and what makes this worse is that they were making a profit from this
dissemination.

This is yet another slap in the face for scanning, and couldn't come
at a worse time in history for this hobby.

I can't wait to hear their defense on this one.......

dconti@carroll.com
America OnLine OffDan43@aol.com Amateur Radio - N2TYB
Ridgefield, New Jersey
fax (201) 943-2379

5137. Re: Arrest of pager interceptors in NYC

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: Dpinero@pobox.com
Message-ID: <340fee8c.181976057@nntp.ix.netcom.com>
Source record: 187785
Cross-posted to: rec.radio.scanner,rec.radio.amateur.policy,alt.lawyer,alt.radio.scanner,alt.law-enforcement,alt.rush-limbaugh

BNN is reporting via its own website that the government portrayed a BNN pager surrounded by apparatus that did not belong to them. Now I don't know if authorities are being too zealous in making their case or what. If this is true, God only knows what else authorities are making up about this case.

Dave

==========
David Pinero (813)977-3369
Are your local police going undercover? Visit TRUNKING ISSUES at
http://www.pobox.com/~dpinero.
==========

5138. BC 235 4 sale

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: paramdcjt@aol.com
Message-ID: <19970828221801.SAA11070@ladder02.news.aol.com>
Source record: 187786

Brand new BC 235 Trunk Tracker for sale w/original box and paperwork, etc.
$200. E-mail me if interested. I am in Sacramento area.

James Thomas
N6TTD

James B. Thomas
You either roll with the changes or get run over by them.

5139. Need info - BC9000XLT

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: Mark Fitzgerald <markf@genesis.campnet.nb.ca>
Message-ID: <34060D08.7CDB@genesis.campnet.nb.ca>
Source record: 187787

Hi All,

Okay, I'm thinking about buying a new BC9000XLT. It's been out for awhile now. I figure someone out there, knows the mods and etc. I've been looking for these mods, but can't seem to find them.
Uniden says, the Cell-band cannot be restored. Well, I'm not so sure this is true. On the 2meter ham bands, I heard someone say "The bc9000xlt, can be modified for the cell-band, and no gaps in freq. It will go all the way up to 1300Mhz .. I also got the ctcss unit for mine"
Well, I would appreciate some help in locating these mods, plus anything else one should know about this scanner. At the moment, I'm holding off my purchase, until I find out for sure, that this scanner can be modified for the cell bands ..etc.
While I'm waiting, I've looking around for the best deal on the scanner,ctcss unit and S/H. I would also like to hear from anyone, who has purchased this scanner and (installed - cost?) ctcss unit.

Thanks!

Mark

markf@campnet.nb.ca

5140. Ok, so most people say no Signal Preamp, Which Antenna Then?

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: dmorga2@vms1.gmu.edu
Message-ID: <3405f799.1382150@129.174.1.8>
Source record: 187788

I am looking to get better reception on weak signals and posted the original question about signal preamps. Most replies I have recieved inform me that these preamps are of only modest value. Most have suggested that I would get better reception using a different antenna.

My question now is which antenna is best for my BC3000xlt. I am looking for improved reception in alll frequency ranges, but mostly in the aircraft band 120mhz -

Thanks for the info on Preamps!

Don

5141. Re: Arrest of pager interceptors in NYC

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: Nobody Special <postmaster@127.0.0.1>
Message-ID: <340616A4.6C2F@127.0.0.1>
Source record: 187789
Cross-posted to: rec.radio.scanner,rec.radio.amateur.policy,alt.lawyer,alt.radio.scanner,alt.law-enforcement,alt.rush-limbaugh

Greg Dean wrote:
> [snip]
> Well, it looks like we may now have a court challenge to the Electronic
> Communications Privacy Act. I have not seen a better case. Is it unlawful
> for the government to forbid you from receiving transmissions that are
> broadcast?

I seem to recall that the law prohibits "interception" of broadcasts.
Now, the "ordinary" meaning of "interception" has the "interceptor"
PREVENTING an intended recipient from receiving the broadcast (witness
the "Hail Mary" pass in a football game; go look up the definitions of
"broadcast"; the one that means roughly "shout from the rooftops"
applies here), but the "legal" definition of "intercept[ion]" includes
merely "receiving" (or hearing) a broadcast (or speech) not intended for
a particular receiver (e.g., you). That is exactly like prohibiting a
person who understands, say, French from "hearing" a conversation
between participants speaking French in a "non-French-speaking"
environment (e.g., "anywhere", USA). Our "eavesdropper" certainly does
not PREVENT any participant in the French conversation from hearing
("receiving") any "transmission" in French uttered by any other
participant in that conversation, but under the "legal" definition of
"intercept[ion]" can be deemed guilty of a CRIME.

> Now, breaking encryption is another story.

What is encryption, but another "foreign language"? You can't speak
"gibberish"? Your problem, not mine.

> Digital moduation
> may encode but is not a cryptogram. It is a means to sending a message.
> Hopefully their lawyers understand what they have and do not push for a
> plea bargain.

I'm not sure what lawyers in general are "for", but precious few seem to
be "for" principles...

-ns-

5142. Re: anti-scanner law-please read!

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: llpix@aol.com
Message-ID: <19970828230501.TAA07724@ladder01.news.aol.com>
Source record: 187790

This law will lead to censorship. The media will not be allowed to listen unless they get authorization.
So when the media slamms the police for abuse they could say sugar coat your story or we won't let you listen and we will arrest your news crews when they arrive.
this is bullshit.

5143. Trunker 3.3 problem - lostsig

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: bds2@psu.edu
Message-ID: <872825368.2463@dejanews.com>
Source record: 187791
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Help - I am able to receive data from the original TRUNKER.EXE version, but when I use version 3.3, all I get is the "lostsig" indication, which the instructions say is due to aquiring CTS signal then losing it. I have verified that the demodulator is sending output to pin 5 (CTS) of the COM1 port.

Any ideas on what to try?

Brett
N3EVB

equip: 486DX66, DOS 6.2, Opto535, discriminator output on Pro2035

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5144. Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <3406225F.538@usa.net>
Source record: 187792

OK, ok, so we have a new licensed (say within the last 2 years by his KC7DIU callsign) ham operator coming on to a scanner NG trying to be a big man. Typical thing here for codeless techs trying to impress is for them to attack the higher licenses such as myself. Same with the others. Obviously, he is NEW the the internet & knows little as indicated by his AOL membership.

Obviously, he is just trying to make trouble.

He can't help it. He is a new ham with an entry level license, he is new to the internet trying to learn via AOL. He is, in essence a child, as also indicated by his behavior.

ScanSkip wrote:
>
> >From: kc7diu@aol.com (KC7DIU)
> >rec.radio.scanner flame_fest
> >
> >THIS, my dear friends, is the appropriate newsgroup for all of your petty
> >squabbles. Rec.radio.scanner members, over to you!
> >
> What rock did you slither out from under? Those guys have been quiet for
> a while, so why did you decide to stick your stupid face into this now?
> All you've done is give them cause to come back and start their crap all
> over again. Thanks for nothing.

5145. Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <3406239F.1383@usa.net>
Source record: 187793

KC7DIU wrote:

> Settle down, Skippy!! Has this newsgroup recently been deluged with
> posts from Oyen, Mackey, Durrigan, etc.? I was merely referring them to
> the correct newsgroup to conduct their petty squabbles in, so we don't have
> to see their nonsense in rec. radio.scanner. Get a sense of humor and grow
> some thicker skin, Skippy!

Sounds like KC7DIU just came in from REC.RADIO.CB, perhaps he will
grow some brains & stop trying to cause trouble with his new code-less
tech ham license.

Sounds like he received some poor elmering.

5146. Re: Frecuencias en España

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: pegasus@NO.SPAMS.nym.alias.net
Message-ID: <19970828161459386 64@[195.76.218.190]>
Source record: 187794

Juancho <fotografo@redestb.es> wrote:

> Desear&#65533;a que alg&#65533;n Espa&#65533;ol y en particular de Madrid me mandase un mail
> para intercambiar frecuencias , pues aunque parezca mentira no existe un
> grupo de scaner todav&#65533;a en espa&#65533;ol
>
> fotografo@redestb.es

Votaste en la propuesta del grupo "es.rec.radio.scanners"? sali&#65533;
negativa (no hubo los suficientes votos a favor) y no se podr&#65533; proponer
de nuevo hasta dentro de 5 meses (hace 1 que fue la votaci&#65533;n). Para
estar al d&#65533;a sigue el grupo "es.news" por si repiten la propuesta y
quieres votar...

Como no soy de Madrid... :-((

Saludos

WH
--
Winged Horse ----- Neverland's End Inc.
pegasus@NO.SPAMS.nym.alias.net
PGP Key Fingerprint: B2 44 EE DD 98 81 64 DF 46 F2 B1 1C 7F 13 87 10
Please, remove the NO.SPAMS from email replies...

5147. Re: Arrest of pager interceptors in NYC

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: Ray Burnette <rburnett@swbell.net>
Message-ID: <34064D3F.2605@swbell.net>
Source record: 187795
Cross-posted to: rec.radio.scanner,rec.radio.amateur.policy,alt.lawyer,alt.radio.scanner,alt.law-enforcement,alt.rush-limbaugh

News-Net@ix.netcom.com wrote:
>
> Greg Dean wrote:
>
> >
> > Well, it looks like we may now have a court challenge to the Electronic
> > Communications Privacy Act. I have not seen a better case. Is it unlawful
> > for the government to forbid you from receiving transmissions that are
> > broadcast? Now, breaking encryption is another story. Digital moduation
> > may encode but is not a cryptogram. It is a means to sending a message.
> > Hopefully their lawyers understand what they have and do not push for a
> > plea bargain.
>
> I believe this case deals with what you "do with that confidential"
> information once you receive it. It's not so much about the actual
> reception of the data. If they had not used the information, which
> is private, to rebroadcast it, they would not be in trouble.
>
> But -- we will see what happens.
>
> (News-Net)

"What you do with the confidential information", as spelled out
in the law, to mean using it for personal gain, apparently only
applies to economic gain and not political gain. Unless of course the
information happens to be damaging to certain annointed custodians
of public trust, of the Democratic persuasion.

5148. FS: Pro-2006 Ex Condition

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: jay.allen@warpgate.com
Message-ID: <bf3_9708281900@warpgate.com>
Source record: 187796

```
>> modifications not to mention it blows any Uniden product to shame in
>> Selectivity and Sensitivity, terms

> You're blowing smoke. You obviously don't know what you're talking about

You're absolutely correct.

Since RS refuses to publish or even discuss selectivity
and sensitivity with anyone, per the salemen I've asked,
how does he know what they are to compare with Uniden?

Unless things have changed since I last (2 years ago)
read a RS catalog or newspaper advertisement, I have to
go along with the salemen -- I've never seen those two
qualities of a radio mentioned.

+--------------------------+------------------------+
| 9-1-1 Public Safety BBS | POLICENET 150:100/911 |
| jay.allen@warpgate.com | SAFNET 144:8100/911 |
| LEO's FIREFIGHTERS SAR | FIDONET 1:202/911 |
| COMMS AMATEUR RADIO | SoCal (619) 669-0385 |
+--------------------------+------------------------+
___ Blue Wave/QWK v2.12
---
| WarpGate: Jay Allen 52:1000/211
| Internet: jay.allen@warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.
```

5149. Re: Arrest of pager interceptors in NYC

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: Paul Garrow <garpf@acmenet.net>
Message-ID: <34062E82.9FE@acmenet.net>
Source record: 187797
Cross-posted to: rec.radio.scanner,rec.radio.amateur.policy,alt.lawyer,alt.radio.scanner,alt.law-enforcement,alt.rush-limbaugh

E. Faubion wrote:
>
> dconti@carroll.com (Daniel M. Conti) wrote:
>
> >I can't wait to hear their defense on this one.....
>
> Next time you see a mailman walking across your property on his rounds
> ask him if he will allow you to read your neighbors' mail.
>
> ef

Legally?
Only the government can read people's mail.
Or pass laws that exempt themselves from the law.

5150. GOODYEAR Blimp-Eagle

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: Speedy <a1a00731@bc.sympatico.ca>
Message-ID: <34066736.7E172910@bc.sympatico.ca>
Source record: 187798

Anyone out there have the freqs. for the Blimp Air to Ground
etc. The ones I have don't work anymore.

Phil

--
A Superior Pilot is one who stays
out of trouble by using their
Superior judgement to avoid
situations which might require
the use of their Superior Skills.

5151. DigiBand Radio - Best Internet Radio player on the net

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: kdw <kdw@digiband.com>
Message-ID: <34061216.5B788F95@digiband.com>
Source record: 187799

DigiBand Radio, the newest and best Realaudio Player on the net gives
you instant access to thousands of audio sources. With 100 Preset
Buttons, hundreds of channels in automatically upgradeable channel
lists, 4 scanning modes, and much more, we are
sure you'll agree it is a must have for the internet.

DigiBand Radio requires Window95 or NT, and can be downloaded free at
http://www.digiband.com

DigiBand has a channel list dedicated to Scanners.

--
DigiBand Radio - The Future of Internet Radio
http://www.digiband.com

5152. Re: FS: RS Pro 29 $80

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: Jonathan Birge <birge@colorado.edu>
Message-ID: <34060822.8D6C3B27@colorado.edu>
Source record: 187800

Hi:

Does the unit go down to 26 MHz and does it include both aircraft bands?

-Jonathan

Brian =Beech= Parry wrote:
>
> I have a Radio Shack Pro 29 hand held scanner for sale. It is in perfect
> shape. I don't have the manuals for it but it is easy enough to figure out.
> Has 60 channels and most coverage except military, cell, TV. Would like to
> sell locally (in SF bay area) but will ship COD if buyer wants to pay for
> it.
>
> $80 firm + S&H
> brian_parry@hotmail.com

--

--
Jonathan Birge <birge@colorado.edu>
Optoelectronic Computing Systems Center
University of Colorado, Campus Box 525
Boulder, Colorado 80309-0525

Office: ECEE 237
Voice: (303) 492-5605
Fax: (303) 492-3674

5153. Re: aor8000

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: Jonathan Birge <birge@colorado.edu>
Message-ID: <3406068F.B0BD2AA9@colorado.edu>
Source record: 187801

This is about as invalid an argument as you're likely to ever find. I agree that the FAA should stay out of this, but your position is ridiculous. Why is radio different from any other medium, such as sound waves or wave guides? If I put an inductive tap on my neighbor's phone line without trespassing or touching anything can I then say "he should know that using phones is an insecure way to communicate?" Can I use a sound dish to eavesdrop on the guy talking across the street with the justification that the air is an open medium? There's no reason in the world why we have a right to listen to anything that's put over the airwaves, and anybody that wants to can encrypt such transmissions so that you can't. The reason we should be able to listen to police transmissions is because they're the police, not because they're using EM waves to communicate. We should be able to listen in on their phone calls, too, as far as I'm concerned. But as far as listening in to private cellular calls: there's absolutely to reasonable justification for being able to do so. I don't think the government should be outlawing recievers, but I do think that people should be able to use digitally encrypted phones without people like you giving some spurious babble about "your right" to hear what they have to say just because their transmission is electromagnetic.

-Jonathan

s10 wrote:
>
> Does anyone have the information on how to open cell freq's
> using the optolink on this radio. Really eveyone is so worried
> about hearing cell conversations. I think the airwaves our their
> for us to listen to. If you take away those freq's then what is next??
> Why is it then okay for us to listen to police state and other bands??
> Anyone who uses a cell phone or cordless should be made that nothing is
> safe useing wireless communication. To me it's like the radar and the
> radar detector as long as there are radars there will be detectors.
>
> send info to s10@willowtree.com
> thanks

--
Jonathan Birge <birge@colorado.edu>
Optoelectronic Computing Systems Center
University of Colorado, Campus Box 525
Boulder, Colorado 80309-0525

Office: ECEE 237
Voice: (303) 492-5605

Fax: (303) 492-3674

5154. Re: Here are CIA Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: sierrahotel@delphi.com
Message-ID: <x3bho0h.sierrahotel@delphi.com>
Source record: 187802

BAYCITVIDGRP <myway@ix.netcom.co> writes:

>>> >Sorry, I know it was mean to play this trick on you, but I really
>nead
>>> >help. I recently bought a Realestic pro-2001 scanner and I can't
>figuar
>>> >out how to scan the channels. What I mean by that is I can't
>figuar out
>>> >how to scan all of the chanels 41.00-42.00. If you know how to
>help me,
>>> >please reply. I'm begging you!
>>> >Nick

The first thing this guy has to do is to be intelligent enough to spell properly.... because of this I don't think he can read worth a rat's gludimus maximus.

Tom

5155. For Sale: Vacuum Tubes & Tube Testers

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <340be26a.515265434@news-server>
Source record: 187803
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.amateur,alt.radio.scanner

Vacuum Tubes, new and used; variety;
Upwards of 100 tubes, give or take, lots of
TV sweep tubes (for linears!); special
purpose tubes like 6CW4, 7189, etc.
Entire lot, IF no questions/hassle, $60.00

(Price goes up to $85 if you want to
negotiate or insist on an itemized
list or ask questions that require
us to go hunting around. We just want
to get rid of this stockpile of tubes.)

Tube Testers; worked fine last I knew; two ea.
One is a military TV-7D/U w/tube manual
and a special fixture for testing
4CX250 and related metal ceramic
tubes. The other tester is an EMC 213-215.
Both testers for..... $45.00

Shipping extra. Calif addressees add 7.75% sales tax.

Call 619-530-2746 between 1:30pm-5:30pm, PDT; or fax anytime.
VISA/MC/M.O. okay. Checks require clearance time before shipment.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
| WWWeb Site: http://ourworld.compuserve.com/homepages/bcheek |
| Mirror: http://204.210.11.126 |
| FTP Site: ftp://ftp.cts.com/pub/bcheek |
| Mirror: ftp.204.210.11.126 |
+---+

5156. FS: RS Pro 29 $80

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: Brian =Beech= Parry <brian_parry@hotmail.com>
Message-ID: <repost.5u4op9$d62@dfw-ixnews11.ix.netcom.com>
Source record: 187804

I have a Radio Shack Pro 29 hand held scanner for sale. It is in perfect shape. I don't have the manuals for it but it is easy enough to figure out. Has 60 channels and most coverage except military, cell, TV. Would like to sell locally (in SF bay area) but will ship COD if buyer wants to pay for it.

$80 firm + S&H
brian_parry@hotmail.com

5157. Re: ICOM R-10/AOR 8000 Trade

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: pcb1 <pcb1@ix.netcom.com>
Message-ID: <01bcb350$5b7ff7c0$2878d6ce@default>
Source record: 187990

Steve I am unable to e-mail you back because I don't have my browser set up properly. I live in the same area with a new R-10, with computer connected for programming only. I would be willing to trade for a time also. E-mail me back and we'll figure something out.

Steve Giron <sgiron@pacbell.net> wrote in article <3405c3aa.2495697@pbinews.pacbell.net>...
>
> I have an AOR 8000 and out of pure curiosity would like to trade,
> lend, loan, barter, whatever you want to call it for an ICOM R-10 for
> a few days. Yeah yeah.. I've read the specs, have owned the 8000 for
> 2 years and want to truely experience the ICOM product.

5158. Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: kc7diu@aol.com
Message-ID: <19970828030200.XAA04536@ladder01.news.aol.com>
Source record: 187991

>Subject: Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!
>From: scanskip@aol.com (ScanSkip)
>Date: 26 Aug 1997 05:17:21 GMT
>Message-id: <19970826051700.BAA17442@ladder02.news.aol.com>
>
>>Subject: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!
>>From: kc7diu@aol.com (KC7DIU)
>>Date: 26 Aug 1997 01:52:21 GMT
>>Message-ID: <19970826015201.VAA23430@ladder01.news.aol.com>
>>
>>rec.radio.scanner flame_fest
>>
>>THIS, my dear friends, is the appropriate newsgroup for all of your petty
>>squabbles. Rec.radio.scanner members, over to you!
>>
>What rock did you slither out from under? Those guys have been quiet for
>a while, so why did you decide to stick your stupid face into this now?
>All you've done is give them cause to come back and start their crap all
>over again. Thanks for nothing.
>
>Settle down, Skippy!! Has this newsgroup recently been deluged with
posts from Oyen, Mackey, Durrigan, etc.? I was merely referring them to
the correct newsgroup to conduct their petty squabbles in, so we don't have
to see their nonsense in rec. radio.scanner. Get a sense of humor and grow
some thicker skin, Skippy!
>
>
>
>
>

5159. People of Ireland....

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: Bandit <bandit@tinet.ie>
Message-ID: <01bcb36c$9a26b880$87e0869f@default>
Source record: 187992

Let's trade frequencies, I've got tons of 'em and want more, please help.
Police etc....

5160. Re: New RS catalog & scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: Uhri <Uh@nospam.net>
Message-ID: <340597FD.7958@nospam.net>
Source record: 187993

ScanSkip wrote:

> I requested the TechAmerica catalog via their website and the email
> bounced back. RS=Really Stupid.

RS=Really Stupid???? Who's using AOL as a "provider"?

ScanSkip=Really Stupid!!!!!!

5161. Re: arrested for stupidity

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: conderson1@aol.com
Message-ID: <19970828060001.CAA24279@ladder02.news.aol.com>
Source record: 187994

One of the weird sociological things I have discovered about people and their cell phone conversations is that most of the time all they do is bitch, bitch, bitch. And if they ain't bitching, they're fighting with the person that they'll bitch about later.

Mi3ke
****
If you can't communicate, the very least you can do is SHUT UP.

If there are going to be any songs about World War III,
we better start writing them now.
****

5162. Re: Do signal preamps work for hand held scanners?

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: Lord Nymon <soldeed@scarlan.com>
Message-ID: <34052E72.4B30@scarlan.com>
Source record: 187995

> Don R. Morgan <dmorga2@vms1.gmu.edu> wrote:
> >The new Radio Shack cat. shows a signal preamp for hand held scanners
> >on pg. 57. Has anyone used one of these? Does it help? Does anyone
> >else sell this type of amp?

NO! The way to get a better signal, is to get a better Antenna. Don't buy these "quack miracle devices" They work as well as those powerless repeater antennas for Cell Phones, or those Green Markers that make your CD's sound better.

5163. Re: New Radio Shack catalog

Newsgroup: rec.radio.scanner
Date: 1997-08-28 00:00:00 UTC
From: Sam Maynard <smaynard@home.com>
Message-ID: <34052F75.C119146B@home.com>
Source record: 187996
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave,alt.law-enforcement,alt.radio-shack

```
This is a multi-part message in MIME format.
--------------FEB917FE84CD161457AE07DD
Content-Type: text/plain; charset=us-ascii
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

What's a HTX-204 radio?

Sam

Mark D. Fergus wrote:

> loushery@pacbell.net wrote:
> >
> > Rumor is RS is comeing out with a HF T/R and deleting the 404?
> Anyone
> > know for sure?
>
> According to the new catalog, there is no HF transceivers planned for
> the coming year. However, when RS brought out the HTX-204, earlier
> this
> spring, nothing was mentioned in last years catalog, so that rumor
> could
> be true. Only time will tell. The HTX-404 HAS been discontinuted, so
> if
> you want to buy one, you'll have to hunt around. However, the price
> has
> dropped considerably since it has been discontinuted.
>
> Mark N8VJF
> -- Please use the e-mail below to contact me.--
> ************************************************************
> Mark D. Fergus e-mail: fergus.8@osu.edu
> WWW: http://socrates.math.ohio-state.edu/~mfergus/mdfhome.htm
> Electrical Engineering Student The Ohio State University

--------------FEB917FE84CD161457AE07DD
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Sam Maynard
Content-Disposition: attachment; filename="vcard.vcf"
```

```
begin: vcard
fn: Sam Maynard
n: Maynard;Sam
org: http://members.home.net/smaynard
email;internet: smaynard@home.com
x-mozilla-cpt: ;0
x-mozilla-html: TRUE
end: vcard

--------------FEB917FE84CD161457AE07DD--
```

5164. Media Alert: Legislation Would Ban Receivers

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: larry@grove.net
Message-ID: <5u7emu$1ik@news3.his.com>
Source record: 187601

Press Release

LEGISLATION WOULD BAN RECEIVERS; OUTLAW MONITORING

WASHINGTON • Representative W. J. "Billy" Tauzin (R-LA), chairman of the House Commerce Subcommittee on Telecommunications has introduced a bill to outlaw listening to a variety of non-broadcast radio transmissions. Dubbed the Wireless Privacy Enhancement Act of 1997 (H.R. 2369 I.H.), the bill could prevent the manufacture of non-broadcast band, general coverage radios, and possibly make possession of existing radios prima faci• evidence of a crime. If enacted, U.S. restrictions on radio reception would become some of the most repressive in the world.

The bill makes the mere act of intercepting a radio communication illegal. Unlike present regulations, no attempt to divulge or publish the content of the communication is necessary.

The proposed law and another bill (H.R. 1964) sponsored by Representative Edward Markey (D-MA), also directs the Federal Communications Commission, which reviews all electronic devices sold in the U.S., to refuse certification of radios capable of receiving Commercial Mobile Radio Service frequencies. Such frequencies are interspersed throughout the radio spectrum, making it all but impossible for manufacturers to make certifiable equipment for unaffected frequencies.

Scanners are affected, along with amateur and shortwave radios equipped with general coverage receivers, business and police band radios, even some car radios. As written the law makes no provision for existing radio equipment. It remains unclear whether the millions of existing receivers would become illegal to possess or be "grandfathered" in.

Virtually everyone who owns a receiver is affected. Members of the press, businesses, hobbyists, and the public at large will be completely banned from listening. Amateur radio operators, the Military Affiliate Radio Service, the Civil Air Patrol, shortwave listeners and weather spotters may find themselves unable to modify or legally use their equipment. Police officers and fire fighters, who make up the vast majority of scanner owners, would no longer be able to monitor other agencies as they have in the past, and over time will be unable to purchase inexpensive receivers, even if they are authorized to possess them.

Critics charge that the Committee has been unduly influenced by contributions from the telecommunications industry, citing Federal Election Commission reports for 1995-96 which show that Tauzin and other committee members accepted a total of $467,000 from individuals and organizations who stand to benefit from this legislation.

The law has also sparked civil liberty concerns. In other countries, similar laws have set precedents that eventually led to bans or restrictions of broadcast receivers. Already, this bill would violate congressional assurances made in the precedent-setting Electronic Communications Privacy Act of 1986, that reception of public safety and private land mobile frequencies would never be prohibited.

House Bills 2369 and 1964 are currently in committee. Hearings on the bills will be scheduled after the committee returns from break September 2, 1997. Industry watchers believe that, barring public intervention, both bills have an excellent chance of passing. Concerned citizens are encouraged to contact their representative immediately and let them know how you feel about this legislation. While you are at it, let the committee members know, too. It may still be possible to stop the bill in committee.

For further comments regarding H.R. 2369 I. H. visit www.grove.net.

##########################

Deborah Davis, Marketing Director
Grove Enterprises, Inc.
7540 Hwy. 64 West
Brasstown, NC 28902
Phone: 704-837-9200/Fax: 704-837-2216

Rachel Baughn, Managing Editor
Larry Van Horn, Assistant Editor
Monitoring Times magazine

5165. Boston pages?

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: Eric <ec222@iscweb.com>
Message-ID: <34074478.F7B9C34D@iscweb.com>
Source record: 187602

Does anyone know of a good Boston scanning page? Thanks!

5166. What is this thing?

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: rollo@trib.com
Message-ID: <5u796p$82e@news.trib.com>
Source record: 187603

I traded for a pc all frequency scanner board. The label fell off and
now it says " pc teletext decoder" . made by international teletext
communications 1991. fcc id i5nteletext1. fcc says no such
puppy.fits 8 bit slot ibm. what is it, can I use it for something,or
is it junk. will it need drivers? I am puzzled.......help. Roll-o.
my source of schematic diagrams: http://w3.trib.com/~rollo/bomcat.htm

5167. HR 1964/2369 Background Material

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: larry@grove.net
Message-ID: <5u7em9$1ik@news3.his.com>
Source record: 187604

To help educate the radio hobby community on the issues surrounding the current anti-radio legislation before Congress, Grove Enterprises is releasing this material to hobbyists on the internet. This material can be given wide circulation on the net, to the media, and your congressperson.

You are authorized to reprint this material in total as long as the original source infomation is provided. Bob Grove's article is the cover story in the October Monitoring Times magazine. Additional background material can be found on the Grove web site at: http://www.grove.net.

The HR 1964/2369 Bills set out to protect cellular and paging communications, but is drafted in such a way that it damages an entire hobby if literally enforced. Bob Grove appeared as a witness for the hobby in front of the House Subcommittee on Telecommunications, Trade, and Consumer Protection at a hearing on cellphone interception on February 5, 1997.

HR2369: Another Specter Looms For Radio Hobbyists
An Editorial Feature by Bob Grove, Publisher, Monitoring Times

HR2369 is the broadest-sweeping anti-scanner Bill ever written in the name of privacy protection; if literally enforced it would virtually eliminate the scanner industry, and impact on the shortwave and satellite communities as well.
Even a generous interpretation forbids reception of frequencies used by NASCAR teams, removes police and fire communications in some communities, and affects agencies such as the Civil Air patrol-communications which the public uses on the job, in community volunteer work, for entertainment, and for education.
The penalty for any person who manufactures, modifies, imports, exports, or sells any device capable of receiving the prohibited frequencies also seems excessive-up to a $500,000 fine and five years in prison! Also, no provision is made in this new Bill for grandfathering in older receivers. Is this the end of hobbyists swapping out older scanners and general coverage receivers at a hamfest in order to upgrade to newer equipment?

A Little History
In 1986, the Cellular Telecommunications Industry Association (CTIA) successfully lobbied for legislation to prohibit the deliberate monitoring of mobile telephones. The resulting Electronic Communications Privacy Act (ECPA) did little to discourage curious scanner listeners from tuning in on cellular and other mobile telephones. At that time, the CTIA promised it

would soon offer digital encryption to provide privacy to its customers.
In 1993, again prompted by the CTIA, Congress directed the Federal Communications Commission (FCC) to deny certification to any scanner which received, or could be readily altered to receive, cellular telephone frequencies.
However, because of the number of cellular-capable scanners on the market, and the ready alteration of many new models which were already certified, scanner listeners still had an open line to phone calls. The long-promised encrypted communications were still not available except as an expensive add-on, paid for by the consumer.
On February 5th, 1997, hearings at the House Subcommittee on Telecommunications, Trade, and Consumer Protection convened, focussing on the continued vulnerability of cellular telephones to scanner eavesdropping. The hearings were prompted by the embarrassing disclosure that one of their own, Newt Gingrich, had been overheard on a cell phone conversation which implicated him in a strategy to evade a provision of the Ethics Committee. The conversation was overheard and recorded by a Florida couple using an unaltered Radio Shack PRO-51 scanner.
Rather than recognize the failure of the cellular industry to utilize readily-available voice encryption technology-eleven years after it as promised-the blame for the ease of interception was once again placed on scanner owners who were categorically characterized as "high-tech eavesdroppers." Representative Edward Markey (D-MA), the author of the 1993 amendments and the most animated and vocal of the Subcommittee members, promised we would "see scanner sales drop precipitously." He appears to be keeping his word by introducing HR1964 (see September 1997 MT).
It is clearly less expensive (though less effective) to try to get Congress to repeal the laws of physics than to implement encryption. This became apparent during the February hearing in which CTIA spokesman Tom Wheeler was invited to dominate the proceedings while other witnesses were denied the courtesy of reply or rebuttal.
During that hearing, a carefully-rehearsed demonstration between Wheeler and Subcommittee Chairman Billy Tauzin (R-LA) purported to show how easy it was to restore cellular coverage on a scanner-in this case, according to a Radio Shack official, a PRO-26. Curiously, this model has not been reported restored by anyone else and, although withdrawn from the market because of the hearing, remains FCC certified!

Legislation Looms over the Industry
On June 19th, Markey submitted to Congress HR1964, a Bill intended to provide sweeping changes to both Internet practices and scanner enforcement.
Much of the wording, including the substitution of "Commercial Mobile Radio Service" for "domestic cellular radio telecommunications service," in Markey's Bill appears to have come from a study by the Center for Democracy and Technology, released in June 1997, entitled

"Communications Privacy in the Digital Age."
Nearly every endorsing organization for this study is a lobby for the paging, cellular, or wireline telephone companies. Jerry Berman, head of the Center (which was formed in Dec 1994), was instrumental in drafting the ECPA of 1986. It is ironic that this organization, so principled in its fight for free access to information on the Internet, should have-in the name of privacy-so dramatically curtailed public access to the airwaves.
Fortunately for the scanner industry, HR1964 has not at this writing found any co sponsors, nor is it scheduled for a hearing.
However, on July 31, Tauzin introduced HR2369, a nightmarish proposal which not only includes all of Markey's scanner-related prohibitions, but even changes the provisions of the original 1934 Communications Act (see accompanying Bill text). The simple expedient of replacing the word "and" with the word "or" now criminalizes the mere act of overhearing a communication protected by the Bill, even though it's transmitted without encryption, rather than penalizing the illegal use of such communication.
If literally enforced, HR2369 will virtually eliminate the scanner industry, an estimated $200 million annual market; additionally, its ambiguous language impacts on the shortwave community as well since utility (nonbroadcast) communications occupy 78% of the frequencies below 30 MHz.

Accidental or Insidious?
Perhaps HR2369's authors simply don't understand their own Bill. We live in a technical era and few, if any, members of the Subcommittee are trained in telecommunications. Errors of commission, omission, and contradiction are rife in the Bill. Admittedly, Part A would seem to allow monitoring of public safety communications, but Parts B and C do not. If removal of public safety communications from Americans' radios is not an intent, as we are reassured by Tauzin's office, then why remove frequencies allocated to these services?
According to a Tauzin spokesperson, the Bill's intent is to ban any scanner capable of receiving mobile phone frequencies used by the Commercial Mobile Radio Service (CMRS). But, as seen in the accompanying sidebar, CMRS includes a great deal more than cellular phones and paging services. Of most concern are public safety systems, which are currently legal to monitor, and which share frequency spectrum with Specialized Mobile Radio Services (SMR).
SMR and Business Band systems are classified in the Commercial Mobile Radio Service because they both interface with wire communications which are protected. With passage of this bill the reception of police, fire, ambulances, local government, and NASCAR racing teams utilizing 800 MHz frequencies would become illegal; scanners receiving those frequencies would lose their type acceptance.
With the passage of HR2369, 83 percent of the 800 MHz public safety frequencies would be lost, drastically limiting the use of trunk tracking scanners. Would manufacturers find it worth their while to produce scanners-already a minor market-if they are forced to omit the

frequencies of greatest interest?
The impact on news media is also obvious; there is a well-established liaison between the media and public safety organizations for news gathering. With monitoring of these services outlawed, such leads could become non-existent. Citizen reports to police agencies, enabling apprehension of suspects described over the air, would cease, crippling this source of leads. Citizen watch teams and off-duty firefighters who monitor with low-cost scanners would be a thing of the past.
Additionally, the Bill appears to prohibit the monitoring of other services not intended for public reception, apparently including many satellite services. Would we lose C and Ku band downlinks, NASA shuttle audio, perhaps even weather satellite monitoring? Amateur radio would be severely restricted, since transceivers could no longer incorporate wide-coverage receiver sections, severely handicapping Military Affiliate Radio Service (MARS), Civil Air Patrol (CAP), and other auxiliary public service efforts during natural disasters, plane crashes, and public welfare and morale communications.
The Bill is perplexing. Was it written by someone so inept and inexperienced that it is almost totally unusable? Does the writer simply not understand the radio spectrum and its users? Is the broad sweep intentional, designed for negotiational room with its opponents? Is it merely written to placate the CTIA so that, if it fails, the Subcommittee members can still tell their special interests, "Well, we tried!"?
Or is it really an intentionally punitive legislation, inexpertly "designed by a committee," making their job easier by catering to their contributors and mandating the struggling FCC with its enforcement? This would be a characteristically simplistic, although unconscionable, solution to a complex technological problem.

Call to Action
We strongly believe in our citizens' right to privacy, but the onus of privacy protection is on the service provider, not the hapless hobbyist who could face and extended prison sentence and loss of his life savings after he overhears any one of an overwhelming number of clear voice transmissions.
Action on the Bill could come at any time-remember, the 1993 censoring of full frequency-coverage scanners was deliberately added on as an eleventh-hour amendment to another Bill in front of a weary Congress eager to adjourn. If we allow this type of underhanded, PAC funded manipulation to be repeated, we deserve to lose our traditional right of access to the airwaves.
Write, call, or e-mail your Congressional representative and voice your opposition to HR2369. We reprint a letter by Rachel Baughn as a sample; several other letters can be found at the KyScan web site http://www.uky.edu/~hpeach/congress/
Tell your local news media they are also being targeted. Agent Kallstrom, FBI Assistant Director, NY Division, claimed monitoring by the press forced the Federal Bureau of Investigation to abandon use of

cellular phones during the TWA 800 crash investigation. Laws already on the books prohibit such invasive listening.
This alleged incident and the improper publication of Gingrich's phone conversation should not be used as justification for broadening the scope of "illegal" frequencies. To do so damages legitimate uses of radio and removes the responsibility from those who should bear it: the communications services which owe it to their customers to provide encryption, and those who are violating existing laws regarding use of radio communications

Rachel Baughn, Managing Editor
Larry Van Horn, Assistant Editor
704-837-9200 Phone/704-837-2216 Fax
P.O. Box 98, Brasstown, NC 28902, USA

"If it's on the radio, it's in Monitoring Times"

5168. Re: BC-9000

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: Frank Geluso <froggie@bellatlantic.net>
Message-ID: <3407495E.AB4A026D@bellatlantic.net>
Source record: 187605

Add me to the list, especially the monster squelch tail which even uniden repair coudn't remedy. They just returned the unit saying nothing was wrong. If this can be remedied to work as well as my GRE radios (2042,2035,2006,2037) I would be thrilled.

Thanks, Frank.

Onines wrote:

> Hello All, I just received a stone stock BC-9000. Understand there
> are
> several mods that can improve the operation. Can anyone help with
> where to
> find these? Ether to have them done (in CA, if possible), or written
> materal. QRZ does not have this information! Thanks in advance. Pls
>
> reply to onines@juno.com 73's

5169. FAQ - Scanner Radio Review Briefs

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5u7cul$b9m@ssbunews.ih.lucent.com>
Source record: 187606
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed August 29, 1997 |

Lines changed since the previous issue are marked with a |
character in the right margin.

SCANNER RADIO REVIEW BRIEFS

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author. It is posted twice monthly on the USENET groups rec.radio.scanner, alt.radio.scanner, and rec.radio.info. It is also available electronically from the rec.radio.scanner ftp archive on the official USENET FAQ library ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.]

Abstract

This article contains product review summaries for more than 70 old and new scanner radios and monitor receivers.

The author writes a monthly "Scanner Equipment" column for Monitoring Times magazine, published by Grove Enterprises, but views expressed in this article are his own.

Introduction

At last count, there were over 140 scanners and monitor receivers of various brands in my collection. This article describes a few of the FM receivers in my collection, and other models I've tested. It is not meant to be complete.

For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass, Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass, Monitoring Times, May 1995.

I have published full length reviews and modifications of these scanner models in Monitoring Times magazine:

Mar 1986 - Uniden/Bearcat BC800XLT
Mar 1987 - Radio Shack PRO-2004

Oct 1990 - Radio Shack PRO-2006
Jan 1995 - Radio Shack PRO-2035 vs. Radio Shack PRO-2006
Feb 1995 - Radio Shack PRO-62 Portable
Mar 1995 - Uniden/Bearcat BC9000XLT
Apr 1995 - Uniden/Bearcat BC3000XLT Portable
May 1995 - Uniden/Bearcat BC860XLT
Jun 1995 - Uniden/Bearcat BC890XLT & Radio Shack PRO-2036
Jul 1995 - Radio Shack PRO-2037
Aug 1995 - Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT
Sep 1995 - Radio Shack PRO-60 Portable
Oct 1995 - AOR AR-2700 Portable
Nov 1995 - selected AOR AR-8000 measurements
Dec 1995 - Radio Shack PRO-2040
Feb 1996 - Radio Shack PRO-2042
Apr 1996 - Uniden/Bearcat BC220XLT, BC230XLT Portable
Jun 1996 - modifications & tips for the Uniden/Bearcat BC9000XLT
Jul 1996 - Uniden/Bearcat BCT-10 mobile
Oct 1996 - Radio Shack PRO-2046 mobile
Dec 1996 - AOR AR5000
Jan 1997 - ICOM R8500
Feb 1997 - Radio Shack PRO-2045
Mar 1997 - ICOM IC-R10
Apr 1997 - RELM HS-200 portable
May 1997 - Uniden/Bearcat BCT7 virtual downconversion mod.
Jul 1997 - Uniden/Bearcat BC235XLT portable Trunktracker
Aug 1997 - Radio Shack PRO-64 portable
Sep 1997 - Stridsberg Engineering receiver multicoupler, |
G/Wiz board for EDACS trunked scanning |

Note: Reprints of Monitoring Times articles are available for $3.00 each plus a self-addressed stamped envelope from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902, tel. (800)438-8155. I don't receive any part of this reprint fee.

AOR

AR2700: 1995 vintage. 500 channel portable covering 500 kHz to 1300 MHz. Lots of good features, e.g., 10 linkable search banks, lighted keypad, per-channel attenuator, S-meter, battery meter, optional voice recorder and speech inversion descrambler. Global rescan and pause delays, but no auto store, data skip, nor battery saver. Internally generated noise results in broad birdies on AR2700 tested. Insensitive carrier operated (vs. noise operated) squelch stays closed on signals unless they are moderately strong, causing scanner to skip transmissions of interest. IFs are 287.55/749.25, 58.05, 10.7/0.455 MHz. See "The AOR AR-2700 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, October and November 1995.

AR5000: 1996 vintage. approx. 30 kHz - 2600 MHz coverage super receiver. Good sensitivity throughout. AM, SSB, CW, FM detectors. Frequency readout to 1 Hz. More features than any other radio. DTMF reader and RS-232 interface included. Multiple settings for IF and AF selectivity, attenuator, AGC, deemphasis, etc. DB9 RS232C connector. Negatives include low contrast LCD display and difficult user interface. NFM squelch closes slowly, causing noise burst at end of each NFM transmission. Electromechanical relays click at various frequency boundaries, including 400 MHz, producing a clickety-clack noise -- annoying while scanning banks of mixed band frequencies. Great radio, otherwise. See "AOR's AR5000 All-in-One Receiver," by Bob Parnass, in Monitoring Times, December 1996.

ICOM

R-10: late 1996 vintage (serial number 01048 tested). Shirt pocket size multimode is powered by 4 AA penlight cells. Covers 0.5 to 1300 MHz (minus cellular). NFM, WFM, USB, LSB, AM, and CW detectors included. IF bandwidths are fixed. No 30 kHz bandwidth for satellite or FM military monitoring. Battery saver circuit, with selectable duty cycle. Single VFO and 1000 memory channels. There are 900 memory channels divided into 18 banks of 50 channels each. Another bank of 100 channels used to hold unique frequencies found during an auto store operation. 20 pairs of search limits. Up to 100 frequencies may be locked out during a search and stored in a final bank of 100 channels which is cleared before subsequent auto store searches. Each channel can be programmed with the detector mode (e.g., AM, USB), a tuning step size, an attenuator enable flag, and an 8 character label. CI-V computer interface requires extra cost hardware. 7 segment S-meter. Noise blanker. Good sensitivity. Lighted keypad and display, but keystroke sequences are cumbersome.

Good radio hardware in a handy sized package, but scanning performance unimpressive. Very slow memory scanning at only 6 channels/second. Searches at about 16 steps/second, with little or no worthwhile improvement using the "Signal Navigator" feature in the R10 I tested. Rescan delay cannot be disabled. Can only scan one memory bank or all banks, not a combination of banks. No squelch for SSB or CW modes. See "ICOM IC-R10 Receiver," by Bob Parnass, in Monitoring Times, March 1997.

R-7000: 1986 vintage. At about $1000, this was once the top VHF/UHF receiver. 99 channel, multi mode coverage from 25-2000 MHz with a small gap at 1000-1025 MHz. Memory can be expanded to 198 channels by adding simple switch to pin 19 of memory IC8. Tuning knob lets you tune through parts

of the spectrum much easier than using the SEARCH mode on conventional scanners. Selectable USB/LSB allows reception of new amplitude compandored sideband (ACSB) stations. S-meter doubles as discriminator meter to aid tuning. Useful search and store feature, reminiscent of the the Bearcat 250, searches between 2 limits and automatically stores new frequencies into channels 80-99. Audio and control interface for tape recorder. Noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Searches and scans slowly but can be sped up to about 12 cps by adding a resistor. Too big for permanent mobile use, but too nice to leave alone in the car. If you don't want to spend $1000, get a Radio Shack PRO-2004/5/6 instead.

R-7100: 1992 vintage. At about $1300, this is the Cadillac of VHF/UHF receivers. 900 channel, multi mode continuous coverage from 25-2000 MHz. The radio RF/IF/AF portions of the R7100 are similar to the older R7000, but the R7100 is constructed using surface mount parts. Both the R7000 and R7100 are much more immune to intermod than the Uniden/Bearcat 760XLT and the portable PRO-43. The firmware in the R7100 is much more sophisticated. 9 banks of 100 channels. Further, you can associate each channel with 1 of 10 groups. Many possible ways to scan. 10 pairs of search limits. Search and store ("memory write") scan mode lets you store 100 frequencies instead of the 20 in R7000. Another R7100 improvement is that you can program up to 100 channels for the R7100 to skip while searching. R7100 has 2 VFOs ("windows"). Both the R7000 and R7100 scan slowly compared with PRO-2004 and PRO-2006, and that's a drawback. Both the R7100 and R7000 employ a noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Scanning a mixture of VHF and UHF frequencies serenades the ICOM user with a very annoying clickety-clack, clickety-clack! For Baseband Audio out, I mounted an RCA jack on the back of the R7100A and connected it via shielded cable to the junction of resistors R228 and R230 on the Main Unit. This point is located in the vicinity of IC15 and X3 on the schematic.

R8500: 1996 vintage. 100 kHz - 2000 MHz coverage. 20 banks of 40 channels although bank sizes can be changed. 100 Auto store and 100 Skip memories but that can be increased by reallocating channels from the conventional scan banks. Fixed and programmable step sizes. Relays clickey-clack while scanning across band boundaries. Triple conversion, First IF is 48.8, 778.7, or 266.7 MHz, depending on band. Second and third IFs are 10.7 and 0.455 MHz. Weak to moderate cellular images starting near 1106 MHz. Rugged construction. External power supply. DB25 RS232C connector. Audio peak filter. Ok scanning and great

searching performance. See "ICOM R8500 Receiver," by Bob Parnass, in Monitoring Times, January 1997.

UNIDEN/Bearcat and Electra/Bearcat

Bearcat III (Electra): 1976 vintage. 8 channel crystal controlled scanner. Requires optional front-end circuit board for VHF-low, VHF-high, and UHF bands, but only 2 boards can be installed within the radio at the same time. Two crystal filters. No aircraft band coverage nor rescan delay. Front mount speaker sounds good. Strong local oscillator radiation often causes interference with other scanners in the same house.

Bearcat IV (Electra): 8 channel crystal controlled scanner. Newer version of Bearcat III but contains front-end circuitry for VHF-low, VHF-high, and UHF bands. Better selectivity than Bearcat III or 12 due to having three instead of two 10.8 MHz IF filters. No aircraft band coverage. Front mount speaker sounds good. No rescan delay.

Bearcat 5 (Electra): 1979 vintage. Eight channel economy base model covering VHF-low, VHF-high, and UHF bands. 117 VAC only. No track tuning. Black plastic cabinet.

Bearcat 6 (Electra): Six channel VHF-low and VHF-high bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 8 (Electra): Eight channel VHF-low, VHF-high, and UHF bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 12 (Electra): 1979 vintage. One of the last decent crystal controlled scanners. 10 channels. Variable scan speed up to 20 ch/sec. Single delay on/off switch. Front mount speaker sounds good. Manual contains schematic. Single conversion, 10.8 MHz IF. Selectivity is poorer than programmable models, like the 300, allowing adjacent channel interference. Covers VHF-low, VHF-high, and UHF bands but no aircraft band coverage. Crystal positions must be arranged by band.

Bearcat 15 (Electra): 1983 vintage. Actually made for Electra by competitor GRE (General Research Electronics). The only Bearcat crystal controlled base/mobile scanner offering 118 - 136 MHz AM aircraft band. 10 channels.

BC101 (Electra): 1975 vintage. First Bearcat synthesized unit. 16 channels, no priority. Frequency programmed in binary by setting toggle switches on front panel after looking up code in code book. No frequency readout. Uses custom IC for CPU, now discontinued, so factory authorized

service is no longer available. I have four of these units. DC operation requires optional mobile power supply.

BC100 (Electra): First programmable portable scanner. Be prepared for at least one repair in the first year. Early units, with threaded antenna connector, have high frequency of repair, particularly LCD readout, keyboard, and battery holder. No battery backup. Poor case design in early units caused battery to disconnect from radio, resetting microprocessor and clearing memories. No priority channel or aircraft band. Some people swear by the BC100, others swear at them.

BC210 (Electra): 1979 vintage. First Bearcat scanner with a keyboard and numeric display. LED readout. See US patents 4,092,594, granted 5/30/78 and 4,114,103, granted 9/12/78 for further insight.

BC220 (Electra): 1979 vintage. 20 channels. Reasonable number of features but 20 channels doesn't seem enough. Service Search for Marine and Aircraft. See US patent 4,270,217, granted May 26, 1981. LED readout. Good scanner, but tinny audio.

BC20/20 (Electra): 1981 vintage. Similar to BC220 but with 40 channels and different CPU circuitry. A maximum of 20 channels can be scanned at one time. Reasonable number of features. Service Search for Marine and Aircraft. LED readout. Good scanner, but tinny audio.

BC250 (Electra): 1976 vintage. 50 channel model, rich in features, but lacks aircraft band and 144-146 MHz. Search and Store feature extremely useful for finding federal frequencies. Clock. High frequency of repair. Power transistors not heat sinked adequately, causing heat damage to surrounding components and circuit board. Failure of Q204 on the feature board known to cause odd display readings. Digital circuitry very sensitive to glitches caused by static and AC line spikes. Avoid 1978 or earlier vintage units. All BC250s use custom ICs (e.g., IC6, a divider chip, mfd. by Exar), which are now discontinued, so factory service is no longer available from Uniden.

BC260 (Electra): 1983 vintage. Super heavy duty metal cabinetry and lit controls, aimed at mobile use for firemen, police, etc. Few frills, only 16 channels, no aircraft, but generous coverage of federal bands omitted in the older Bearcat scanners. Good sensitivity. Lots of audio. Good internal construction. Backlit keyboard allows operation in the dark, but the keyboards on some units require high pressure to operate. Brightness control for display and keyboard, but multiplexor circuitry for vacuum fluorescent

display produces audible whine which may be annoying in a quiet room. Backlighting may fail in some units due to poor contact on connector used to fasten light panel to front circuit board. 9 volt regulator transistor Q28 (TIP29) may fail, causing blank display while leaving audio intact. Method of connecting an external speaker is awkward.

BC300 (Electra): 1979 vintage. 50 channel top of the line scanner. Service Search feature contains 11 ROM banks of preprogrammed channels See US patent 4,270,217, granted May 26, 1981. Switching power supply failure noted in early units due to insufficient capacitance - component value was changed in newer units. Schematics show at least 100 components changed between earliest and later units. Preset squelch pot, mounted internally on circuit board, misadjusted in new units - adjustment usually required after burn-in period. Good sensitivity. Built in clock. I leave it on 24 hours a day. This is a favorite. See US patent 4,409,688, granted 11/11/83 for further insight.

BC350 (Electra): 1981 vintage. 50 channels in 5 banks. Includes aircraft. Used to be Bearcat's top of the line, overpriced scanner but never very popular. Dual use keyboard and display allowed 8 text characters to be associated with each channel, a feature clumsily implemented, and awkward to use. Units plagued with various hardware problems including bad memory ICs and short life power transformers. Firmware bugs without cures. The BC300 is a much better scanner than the BC350, and at a lower price.

BC760XLT (Uniden): Also sold as BC950XLT through Scanner World. Small, mobile scanner supplied with mounting bracket and wall wart AC power supply. Some of the keys are backlit. 100 channels in 5 banks. Service search. Earlier version has Motorola type antenna jack and AA battery backup. Later version has BNC antenna jack and internal lithium battery. Can be fitted with optional CTCSS decoder. Hyper sensitive and easily overloaded by strong signals, especially when used with outdoor antenna in base applications. Conventional 10.8 MHz IF prone to images. Television audio heard in some places.

BC800XLT (Uniden): 1985 vintage. 40 channels in two banks. Covers 806-912 MHz, as well as of vhf, uhf, and aircraft bands. Receives 10 meter fm and all of 6 meters, as well as federal portions of vhf and uhf bands. Fewer birdies on vhf-lo band than other scanners. Scans and searches very fast. Clean, robust audio output. Extremely sensitive, but very prone to overload by strong signals when connected to outdoor antenna. Too much play (hysteresis) in squelch

adjustment - can be improved by changing one resistor. Positive terminal in memory backup battery holder installed backwards in early units, allowing memory loss when scanner unplugged from AC outlet. Tunes in increments of 12.5 KHz on 800 MHz band, whereas cellular telephones are on 30 KHz channels. See "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

BC860XLT (Uniden): 1995 vintage. 100 channel table top unit. Can lock out 10 channels during search. Good performer except for images. See "The Uniden Bearcat BC860XLT," by Bob Parnass, AJ9S, in Monitoring Times, May 1995.

BC890XLT (Uniden): Same as Radio Shack PRO-2036. Tuning knob. 200 channels, global delay. Count, AUX, and Auto Store features. Scans and searches fast. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IF -- lots of images and birdies. Prone to severe intermod, especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

BC9000XLT (Uniden): 1995 vintage. High quality base using up-conversion. 500 channels in twenty banks. Up to 250 channels can be programmed with alpha labels. Tuning knob. Selectable AM, NFM, WFM modes. Optional CTCSS decoder. Very fast scan and search. Can lock out 50 channels during search. Delay and attenuator independently programmable for each channel. Effective Auto Store feature stores unique frequencies. Good RF section, but not as robust as PRO-2004/5/6. IFs are 380.7/254.4, 58.075, 0.455 MHz. One urban user, located within a couple of blocks of several high power transmitters, reports severe desense problems. For a full review, see "The Uniden Bearcat BC9000XLT," by Bob Parnass, AJ9S, in Monitoring Times, March 1995. For tips and modification information, see my column in June 1996 Monitoring Times. See US patents 4,947,456, granted 8/7/90, 5,163,161, granted 11/10/92 and 5,212,817, granted 5/18/93 for further insights into fast scanning and searching implementation.

BC100XLT (Uniden): 1987 vintage. Very good 100 channel portable with 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Generous coverage of conventional bands, including commercial aircraft, but no 800 MHz. Decent leather-like case. Slide-on 550 mAH NiCd battery pack.

BC200XLT (Uniden): 1987 vintage. Also sold as BC205XLT through Scanner World. Very good 200 channel version of BC100XLT portable scanner but includes 800 MHz band. 10

priority channels. Unique feature tells whether a given frequency has already been memorized. Decent leather-like case. Slide-on NiCd battery pack.

BC220XLT (Uniden): 1995 vintage. Very good 200 portable scanner which is a smaller successor to the BC200XLT. Includes 800 MHz band. 10 priority channels. Service Search, including WX. Up to 10 frequencies can be locked out during conventional search, 20 frequencies from Service Search. Unique feature tells whether a given frequency has already been memorized. 10.8 MHz and 450 kHz IFs, with images 21.6 MHz away. 4 cell BP-120 internal NiCd battery pack. Marketed as BC230XLT with two BP-120 battery packs and CRX-120 dual charger. See "The BC220XLT/BC230XLT Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1996.

BC230XLT (Uniden): See BC220XLT.

BC235XLT TrunkTracker(Uniden): 1997 vintage. Portable with 300 channels in 10 banks. Can scan or search in conventional or trunked domains but not at the same time. Scans Motorola Type I, II, IIa 800 MHz trunked systems, but only one trunked system at a time. Programming Type I and IIa systems requires knowing the Fleet Map ahead of time or else using exhaustive trial and error. A query feature identifies duplicate memory channels. Very fast scan and search rates. Scans 64 channels/sec and skips empty channels. Service search. Data skip. Triple conversion, 254.4, 10.85, 0.45 MHz IFs. Excellent image rejection and intermod immunity. Fairly good audio. See "The Uniden Bearcat BC235XLT," by Bob Parnass, AJ9S, in Monitoring Times, July 1997 or an on-line version at www.grove.net.

BC2500XLT (Uniden): 400 channel portable with tuning knob. Plagued by intermod and images. Early units drained batteries quickly even while turned off.

BC3000XLT (Uniden): 1995 vintage. Excellent 400 channel portable with 20 banks. Up conversion. Very fast scan, search, and intelligent Auto Store. Mode, attenuator, and delay settings programmable for each channel. 50 frequencies can be locked out during search. Larger speaker than PRO-26 produces better, crisper audio. NiCd pack provides about 5 hours between charges. See "The Uniden Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, April 1995 and "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

Regency

TMR series: First generation crystal scanners. Come in all varieties of band coverage. Models with both UHF and VHF bands must use separate antennas for each band (disadvantage in mobile installations, but can be overcome by connecting two front ends via a capacitor). Not sensitive enough to cover the entire 30 - 50 MHz range in a single model. There three versions of VHF-low band coverage depending on the part of the 30 - 50 MHz band covered (LL, LM. and LH). TMR scanners use unsocketed incandescent bulbs for channel indicators which require periodic replacement. Easy to crystal: Radio Shack crystals work well. TMRs usually $2 and up at hamfests, often in poor condition. Don't pay more than $50, even if mint. Front ends must be tuned for selected portions within the bands for best sensitivity. Wide IF selectivity troublesome in urban/suburban areas. Primitive digital scanning circuitry may become confused at times. but power off/on restores sanity. Replace aging capacitors in the scanning circuits. You can find a TMR8H eight channel high band unit most often.

TME series: The base versions of the TMR models. Both the TME and TMR models share many common circuits but the base versions contain speakers mounted on the front panel. The most common TME model is the TME8 H/LM eight channel dual band scanner in a metal cabinet with wood coloring.

ACTR series: Replaced the Regency TMR units. By the time Regency made the ACTR units, they no longer offered different models for different parts of the 30 - 50 MHz band. Look for the later ACT series, e.g., ACTR-106 (10 channel tri band) or ACTR20/6 (20 channel tri band), used light emitting diodes for channel indicators instead of incandescent bulbs. Available in 1 to 20 channel models - most are multi band receivers. Somewhat wide selectivity. Not all that bad a deal if cheap.

ACTE series: The base versions of the ACTR series. The ACTE and ACTR circuitry is similar, although the base versions contain speakers mounted on the front panel. The most common ACTE model is the ACTE8 H/L eight channel dual band scanner in a black metal cabinet.

WHAMO-10: Regency's first synthesized scanner. Appearance more like a crystal scanner, with a single LED per channel. User has to break off teeth on a metal 'comb' for each channel according to a code book. See US patent 4,057,760, granted 11/8/77. External frequency control unit DFS-5K optional. UHF VCO reference oscillator drifts on some units. Soldered sheet metal shields around some circuitry make access to some components difficult for servicing. Comb sockets prone to bad connections after moderate use. Not recommended due to maintenance difficulties.

K500: Nice wood-like cabinet. 40 channel model with every feature Regency could dream of in one scanner, except aircraft band. Idle tone bypass feature for mobile phone stations works about 50% of the time. Weather alert feature. Service Search in several banks. Search and Store facility not implemented as well as BC250, but better than none. Built in clock when radio off or in manual mode. Can be programmed out of band. Reasonable performance, but sensitivity could be better. Spring contacts on membrane keyboard may need soldering after prolonged use.

K100: Bare bones version of the K500. 10 channels, no priority feature. Same wood-like cabinet and reasonable performance as K500. Spring contacts on membrane keyboard may need soldering after prolonged use.

M400: 30 channel replacement for K500. Service Search, but no aircraft. Easily programmable out of band. Built in clock when radio off or in manual mode. Backlit keyboard good for night viewing and mobile use but generates RFI into nearby SW receivers. A favorite.

MX3000: 30 channel replacement for M400, but basic features only. Nice lit keyboard, but may cause RFI into nearby SW receivers. Easily programmable out of band, but no aircraft. All 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Good first scanner.

M100: 10 channel unit. Same as MX3000 except different color and fewer channels. Nicely lit keyboard, but may cause RFI into nearby SW receivers.

HX1000: Good, fairly rugged, 30 channel handheld synthesized unit. Generous out of band coverage but no AM aircraft coverage. Built by Azden. Very sensitive on UHF, but annoying audio hiss leaks through speaker when squelched. Belt clip chintzy, but can be directly replaced with better clip from Kenwood TR2600A. Like the MX3000, all 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Low discount price makes this best choice for programmable portable.

HX650/H604: 6 channel crystal portable. Likely made by Sanyo. Same as Fannon and Bearcat Thin Scan units, (except that Bearcat has 10.8 MHz IF frequency, and is harder to get crystals for), but scans faster. Small size and common crystals (available at Radio Shack), make this 1st choice for bare bones portable scanner.

Z60: base/mobile sporting 60 channels, but 10 of them are for FM broadcast only. Built in alarm clock, priority, and memory which requires no battery backup. Covers 30 - 50, 88

-108, 118-136, 144-174, 440-512 MHz. Notice that it's not spec'd to cover some important federal bands: 136 - 144 and 406 - 440.

RELM

HS200: 1996 vintage. Very good 200 channel portable. 10 banks. Built-in CTCSS and DCS decoder. Lighted keypad. Duplicate channel detection. 100 frequencies can be locked out from search. Very good audio and strong front end. Excellent internal shielding. Global rescan delay. Covers CB. Fixed modes and step sizes. IFs are 280.2 and 0.45 MHz, and perhaps one in between. For a quantitative test report, see "The RELM HS-200 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1997.

Radio Shack

PRO-2004: 1986 vintage. Top of the line, wide band scanner for 1987. After a diode is cut, enjoy continuous coverage from 25-520 and 760-1300 MHz, AM, NBFM, and WBFM. Has 300 channels in 10 banks of 30, backed up by conventional 9 volt alkaline battery. Any channel can be designated the priority channel. Scans and searches fast. Lots of well designed features, like 10 pairs of search limits, Lockout Review, default search increment and emission mode. Sound Squelch allows skipping dead carriers during search or scan. Metal cabinet, good internal construction and shielding, but no mobile mounting bracket or DC power cord. Soft touch membrane keyboard. Good sensitivity and selectivity. Very good radio. See "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

PRO-2005: 1989 vintage. Essentially a size reduced PRO-2004 with surface mount components and 400 channels. Some people think the small knobs, smaller display, and plastic cabinet are a setback from the 2004. The smaller size, real rubber keyboard, and vertical front panel make it easer to use mobile, although the keyboard is not backlit. More sensitive than the PRO-2004 but 800 MHz signals leak through into the commercial aero band. Highly recommended. See "Product Review: The Radio Shack PRO-2005 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, June 1989, and RCMA Journal, August 1989.

PRO-2006: 1990 vintage. Essentially the same as PRO-2005 but scans faster. Probably the best scanner made to date. Highly recommended. See "The Realistic PRO-2006," by Bob Parnass, AJ9S, in Monitoring Times, October 1990.

PRO-2035: 1995 vintage wide coverage base made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. Broader IF selectivity than PRO-2006. Poor dynamic range. 10 linkable search banks. Dumb Auto Store feature stores the same frequencies over and over. Wastes time scanning empty channels. See "The Radio Shack PRO-2035 - How Does It Compare With the PRO-2006?," by Bob Parnass, AJ9S, in Monitoring Times, January 1995.

PRO-2040: late 1995 vintage 100 channel base made by Uniden. Fair performance, but minimal image rejection. Local oscillator harmonics account for spurious responses, e.g., reception of cellular telephone calls in the 460 MHz UHF-high band. Scans over 40 channels/sec. Can lock out up to 50 channels from search. "Soft" on/off power switching via keypad. See "The Radio Shack PRO-2040," by Bob Parnass, AJ9S, in Monitoring Times, December 1995.

PRO-2042: 1996 version of the wide coverage PRO-2035 base with improved firmware and amber display. Made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. NFM selectivity is still a problem but improved over PRO-2035. 10 linkable search banks. Smart Auto Store feature stores the unique frequencies. Can lock out up to 200 frequencies from search. Query facility indicates if and in what channel a frequency is programmed. Scan skips over empty channels automatically. Can sort memories by frequency within a given bank. IFs are 609 - 612, 58.05, and 10.7/0.455 MHz. Broader IF selectivity than PRO-2006. Overall, a top grade scanner and second only to Uniden/Bearcat BC9000XLT. See "The Radio Shack PRO-2042," by Bob Parnass, AJ9S, in Monitoring Times, February 1996.

PRO-2045: 1996 vintage. Very good 200 channel base/mobile made for Radio Shack by Uniden. Tuning/channel selector knob. 10 banks, selectable attenuator, and rescan delay. CTCSS-capable with optional board. Great Auto Store. Weather alert. Scans and searches fast. Can lock out 50 frequencies during search. Step sizes fixed but AM and NFM modes are selectable. IFs are 380.7, 10.7, and 0.455 MHz. Images on VHF-high band despite high 1st IF. Some intermod on review unit. See "The Radio Shack PRO-2045," by Bob Parnass, AJ9S, in Monitoring Times, February 1997.

PRO-2046: 1996 vintage 100 channel mobile made by Uniden with fairly good performance. Descendent of the BC760XLT but no CTCSS option available. Ten banks of ten channels. Scans memory at about 34 channels/sec. Service search, direct search, and band search. Preset search limits by band and user cannot program the search limits. Image rejection is minimal, as one would expect from a scanner with IFs of 10.85 and 0.450 MHz. 10 Monitor memory

channels. Can lock out up to 20 channels from a search. See "The Radio Shack PRO-2046," by Bob Parnass, AJ9S, in Monitoring Times, October 1996.

PRO-34: Portable scanner with 200 channels and 800 MHz coverage. Ten "monitor" channels. Operates from AA cells. Slow scanning, low audio output, and chintzy plastic case detract from an otherwise good performance. No decent leather case available from Radio Shack. If you need a portable with 800 MHz, get a Bearcat 200XLT. If you can't get a 200XLT, get a PRO-34.

PRO-2021: Base/mobile scanner. 200 channels in 10 banks, LCD display and raised rubber keys. Lots of memory but scans too slowly and lacks 800 MHz. Ten "monitor" channels. Radio Shack seemed to have an overstock of 2021s as they were on sale for such a long time. Close out price dipped to about $200, which made it a nice scanner for beginners.

PRO-2022: Base/mobile scanner. Like the PRO-2021 but includes the 800 MHz band. Cellular images throughout the 847.6 - 869 MHz range. Includes power saver circuit, odd for a base unit, which can clip the first part of a transmission. See September 1996 Monitoring Times for modifications.

PRO-2036: Same as Uniden/Bearcat BC890XLT. Tuning knob. 200 channels, global delay. Scans and searches fast. Count, AUX, and Auto Store features. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IFs -- lots of images and birdies. Prone to severe intermod, especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

PRO-2037: 1994 vintage. Triple conversion all plastic base scanner made by GRE. Home version of the PRO-62 portable but with more intermod. 200 channels in 10 banks, one search bank, selectable AM and FM. Uses up conversion circuitry but inadequate front end filtering still allows images, though not as bad as in 10.7 or 10.8 MHz IF circuits. Crisp, respectable audio given the top mounted speaker. See "The Radio Shack PRO-2037," by Bob Parnass, in July 1995 Monitoring Times.

PRO-2001: Early, single bank 16 channel programmable. Reasonable coverage of the 3 traditional bands, minus aircraft band. LED digital display as well as an LED per channel. Mechanical lockout switch for each channel. Delay is either on or off for all channels at a time. High synthesizer noise level. Troublesome plated through holes on digital board in some units renders radio virtually

unfixable. Could never get mine to work more than a few days in a row; always another bad connection. Some owners have no trouble.

PRO-52: 8 channel VHF-Lo/Hi base unit. No UHF band or provision for mobile operation. Good little scanner despite limited frequency coverage and Spartan lack of frills. Crisp squelch action and good audio, helped by a front mounted, vertical speaker.

PRO-2003: Radio Shack's 1986 top of line. 50 channels + 10 FM commercial broadcast band channels. Includes aircraft. Good frequency coverage and functionality, but at a high price. Poor human engineering: difficult to read keyboard makes the PRO-2003 hard to operate unless in a well lit room. Keyboard label coloring improved on newer units. Rather slow scan rate and high price. Although there are provisions for 12VDC operation, the cabinet shape and lack of mounting bracket makes mobile operation impractical. Scan rate only 8 channels/sec vs. 15/sec in Regency and Bearcat. Causes RFI: Plastic case permits scanner to radiate signals into nearby receivers.

PRO-43: Very good portable made by GRE. First Radio Shack portable with up conversion, and 222 MHz ham and 225 - 400 MHz military air band coverage. 200 channels, single search range. Small, convenient size. Muffled audio. Speakers in early units known to fail and more powerful speakers were used in later units. 800 MHz band coverage fully restorable in early units by removing diode. Uses same 6 cell battery tray as other high end GRE portables. Subject to interference in 160 - 162 MHz range.

PRO-60: 1995 vintage. Very good portable made by GRE. 200 channels, single search range. Similar features and same IFs as the PRO-43 it replaced but the PRO-60 has wider frequency coverage and crisper audio. Covers 75 MHz and commercial FM broadcast bands. Improved Direct search can be stepped manually in single steps. Uses same 6 cell battery tray as other high end GRE portables. Railfans take note -- the PRO-60 and PRO-43 are subject to interference in 160 - 162 MHz range. Draws 100 mA while scanning. See "The Radio Shack PRO-60 Portable," by Bob Parnass, AJ9S, in Monitoring Times, September 1995.

PRO-26: 1995 vintage. (Not to be confused with a simple 1985 crystal controlled portable bearing the same model number.) Very good portable made by for Radio Shack by Uniden. 200 channels, very fast scan/search. Good display. Covers all TV channels, but spectrum adjacent to cellular phone band is censored which prevents monitoring parts of some trunked systems (e.g., IL State Police district 4). Up to 50

frequencies can be skipped during search. Limited image rejection causes 929 MHz paging interference in 170 MHz range. IFs are 380.7/254.4, 58.075, and 5.5/0.455 MHz. Audio suffers from small speaker. See "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

PRO-62: 1994 vintage. Good portable 200 channel scanner using up conversion. Similar to PRO-43 but no military air band, different upper frequency limit, and slightly different IFs. Selectable AM/NFM modes. Better intermod immunity than PRO-43. See "The Radio Shack PRO-62," by Bob Parnass, AJ9S, in Monitoring Times, February 1995.

PRO-64: 1997 vintage. Good portable 400 channel scanner using up conversion. Replaces PRO-62 and has many more features. Selectable AM/NFM modes but fixed step sizes. 10 search banks which can be cascaded. Auto store saves unique frequencies found during a search. Frequencies can be loaded using a computer but optional interface kit not yet available. Can recharge Radio Shack's optional, monolithic NiCd pack, but not AA cells within the scanner. IFs are 257.5, 21.4, and 0.455 MHz. See "The Radio Shack PRO-64," by Bob Parnass, AJ9S, in Monitoring Times, August 1997.

PRO-30: 16 channel programmable portable with aircraft band. Good frequency coverage. Extra controls on top allow control of SCAN, MANUAL, and PRIORITY functions while worn on belt. Good belt clip. Low audio output. Plastic case prone to break at BNC antenna connector under severe use, vs. metal frame in Regency HX1000. High price, no discounts or sales yet. I had 6 or 7 PRO30s, having to return them several times during the 1 year warranty, although other owners have had little or no trouble. Troubles included oscillation in IF stage, no UHF band reception, case broken around base of antenna connector, etc.

PRO-24: 1983 vintage. Only 4 channels in this crystal controlled portable. Covers the three basic bands, but no aircraft. Easy to obtain batteries and crystals. Characteristic Radio Shack squelch problem, fixable by changing one resistor. All-plastic case larger than Bearcat Thin Scan and clones. See "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

Craig (division of Pioneer)

4530: Japanese 10 channel crystal controlled 3 band unit. Also available under Plectron name but in different cabinet. No aircraft band. Deluxe features like priority, trimmer capacitors for netting each channel, front panel speaker,

and rugged metal cabinet make this unit a winner. Channel lockout slide switches have finite life. Replacing burned out incandescent channel lamps not fun. Grab a 4530 if you find one in good condition.

Sonar

Sonar made several crystal controlled scanners and channelized monitor receivers which shared the same RF circuitry. Each radio was housed in the same size metal case and worked on both 120 VAC and 12 VDC. The models differed in the number of channels, the band coverage, and whether individual channels could be locked out.

Although they used a 10.7 MHz first IF, Sonar radios require parallel resonant crystals different from the common series resonant crystals used in Regency and Radio Shack scanners. Some Radio Shack crystals will work in Sonar units, but more often they oscillate a few kHz off frequency and are unsuitable unless changes are made to the oscillator circuitry. Therefore, beginners should avoid these radios. Typical Sonar squelch has long time constant causing a long noise burst at the end of each transmission.

FR-104, FR-105: 6 channel monitor receivers covering 25 - 50 MHz or 150 - 175 MHz. Manual channel selection, i.e., no scanning. Early models are identified by an 11 pin connector on the rear and they could be used with an optional NiCd battery pack and charger which bolted to the rear panel. Later models used Cinch Jones connectors with flat contacts. Optional tone decoder board.

FR-2512, FR-2513: 24 channel versions of the FR-104 and FR-105 monitor receivers. Manual channel selection, i.e., no scanning.

FR-2514, FR-2515: 8 channel scanners. Channel 1 priority. Recommend you avoid these models as there is no way to lockout a channel from the scan sequence.

FR-2526, FR-2526, FR-2528: 10 channel scanners covering various combinations of 3 bands. Each channel could be locked out. Channel 1 priority.

Sonar Model	#chan- nels	VHF low	VHF high	UHF scans?	lock- outs?
FR104	6	X			no
FR105	6	X			no
FR2512	24	X			no
FR2513	24	X			no
FR2514	8	X		yes	no
FR2515	8	X		yes	no

FR2516 10 X yes yes
FR2517 10 X yes yes
FR2525 10 X yes yes
FR2526 10 X X yes yes
FR2527 10 X X yes yes
FR2528 10 X X yes yes

Table 1. Summary of Sonar base/mobile monitor and scanner receivers

Tennelec

Manufactured the first synthesized scanners. See US patents 3,961,261 and 3,962,644, granted 6/1/76 and 6/8/76 respectively. Company went out of business several years ago. Schematics and parts difficult to obtain. Radios reputed to be poor performers. Got my MS-2 and MCP-1 basket cases for free and sometimes regret taking them. Not worth fixing unless you have access to DTL/RTL chips and circuit diagrams.

Plectron and Motorola Alert Monitor Receivers

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their transistor Plectron and Motorola Alert monitor receivers. They have now been replaced by portable pagers, and are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola Alert crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. These radios are fixed channel units and do not scan. They can be powered form 117VAC or 12VDC with the proper mobile cord.

The audio quality on a Plectron P1 or 700 series is far better than any consumer grade scanner and the sensitivity and intermod immunity is outstanding if aligned properly. Better image rejection than most scanners (see article by Bob Parnass in Monitoring Times, January 1996 for comparison). The Plectron 500 series is less desirable. The Motorola Alert monitors are pretty good, although the audio lacks bass.

No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, and there were versions optimized for each portion of the band. There were different "split" models to cover segments of VHF-hi band, too. Although UHF versions were made, they are somewhat rare.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency. Too, the P1 and R700 require different crystals.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Repair service for the Plectron P1 and R700 models is offered by:

Woodson Electronics
Plectron Place
P.O. Box 960
Imboden, Arkansas 72434

telephone 1-(501)869-7985

Some replacement parts are currently available from Federal Signal in University Park, IL, phone (800)524-3021. For more information, see "Add a Crystal Receiver to Your Arsenal," by Bob Parnass, January 1996 Monitoring Times.

Custom Color Map & Report
of Transmitter Sites Near You

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and

wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $4.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

How to Obtain Copies of Patents

Printed copies of US patents may be purchased for $3 each, but you must know the patent number. Credit card orders are taken over the telephone by the Assistant Commissioner for Patents at (703)305-4350. Alternatively, you can mail a check or money order, made payable to "The Assistant Commissioner for Patents" to

The Assistant Commissioner for Patents
Washington, DC 20231

For more information about the US Patent and Trademark Office, call their automated information message system toll-free at (800)786-9199.

There are various patent servers on the world wide web, including IBM's server:

http://patent.womplex.ibm.com

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

5170. FS: AOR AR 1000 XLT scanner for sale

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: lynnsimons@aol.com
Message-ID: <19970829235101.TAA01956@ladder01.news.aol.com>
Source record: 187607

I have an AOR AR 1000 XLT scanner for sale. This radio has 1000 channels, covers 500 kHz to 1300 MHz continuously. (not blocked), has antenna, nicads, AC wall plug adapter, carrying case, and manuals.

Price is $300.00 and I will pay the shipping within the continental US.

I can be reached at e-mail: LynnSimons@AOL.com or home phone: 205-995-8747.

73

Lynn, KJ3V

5171. Send this to Congress (Re: HR 2369)

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <340759FC.29DE@prodigy.net>
Source record: 187608
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Scanner listener foils murder plot.
-- Monitoring Times, July 1997

Scanner listener helps police rescue four year old kidnapped girl.
-- Monitoring Times, June 1997

Couple with scanner assist fire department in finding and extinguishing
a brush fire.
-- Monitoring Times, November 1996, Page 6

Two citizens in a truck hear report of a robbery on their scanner. Car
matching the description drives by. The two citizens call police on a
cell phone. Arrest made.
-- Monitoring Times, May 1996, Page 7

Scanner listener helps police find abducted 12 year old.
-- Monitoring Times, September 1996, Page 7

Scanner listener helps police arrest man who robbed hotel at gunpoint.
-- Monitoring Times, September 1996, Page 7

Scanner listener rescues 77 year old woman from house fire.
-- Monitoring Times, September 1996, Page 7

Sixteen year old driver overhears APB for bank robber on scanner and
gets full description and license plate number after bank robber drives
by.
-- Monitoring Times, May 1996, Page 7

Scanner listener saves abandoned newborn infant
-- Monitoring Times, March 1996, Page 7

Scanner listener in spotsylvania county, virginia helps police arrest
two home burglars
-- Monitoring Times, January 1996, Page 6

Westminster, Maryland scanner listeners help police arrest bank robber
-- Monitoring Times, January 1996, Page 6

Scanner listener helps police arrest man who robbed a sandwich shop
-- Monitoring Times, September 1995, Page 7

Scanner listeners help police catch teen age car thieves
-- Monitoring Times, September 1995, Page 7

Whitefish Bay, Wisconsin scanner listener helps police catch bank robber
-- Monitoring Times, September 1995, Page 7

Stafford County, Virginia deputy sheriff uses scanner to catch rape suspects
-- Monitoring Times, August 1995, Page 7

Cab driver with scanner picks up restaurant robber and reports him to police
-- Monitoring Times, July 1995, Page 38

Scanner listener helps foil murder plot
-- Monitoring Times, April 1995, Page 38

Scanner listener helps police arrest teenage bandits
-- Monitoring Times, April 1995, Page 38

Scanner listeners foil two murder plots
-- Monitoring Times, March 1995, Page 6

5172. BC-200 Battery

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: Carl Humphrey <sma@mail.futura.net>
Message-ID: <34073EB5.93F@mail.futura.net>
Source record: 187609

I have a BC-200 with a MetroWest Pro Pack 1200 battery. My charger has been lost. Can anyone tell me if there is a Radio Shack AC Adapter that will work on this battery......

Carl Humphrey

5173. MultiMode 0.4.3 Release for Macintosh

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: cps@access.digex.net
Message-ID: <cps-ya02408000R2908972111570001@news.digex.net>
Source record: 187610
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.shortwave,rec.radio.scanner

Version 0.4.3 of MultiMode, the freeware digital modes decoder for the
Macintosh, is now available for download.

MultiMode supports the following modes:
Morse Code (CW)
RTTY (Baudot)
ASCII
SITOR-A
FAX
ACARS
WWVB Time Decode
DTMF
Audio Spectrum Display to aid in properly tuning in stations

Version 0.4.3 offers the following enhancements:

Support for DTMF decoding
Ability to save text and FAX pictures to disk
Modified filtering algorithms to improve performance on 680x0 systems
Calibration mode for adjusting software timing for proper FAX mode reception

MultiMode prefers PPC systems, although fast 680x0 systems should be able
to run many of the modes.

MultiMode may be downloaded from the following URL:

http://www.access.digex.net/~cps/sss14.html

73's

Chris
N3JLY

--
Check out my web pages for radio (pirate, spy numbers) and Mac software.
http://www.access.digex.net/~cps

5174. Re: What is this thing?

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: John Montalbano <jrmont@iquest.net>
Message-ID: <3407AC11.6D2F@iquest.net>
Source record: 187611

Roll-o wrote:
>
> I traded for a pc all frequency scanner board. The label fell off and
> now it says " pc teletext decoder" . made by international teletext
> communications 1991. fcc id i5nteletext1. fcc says no such
> puppy.fits 8 bit slot ibm. what is it, can I use it for something,or
> is it junk. will it need drivers? I am puzzled.......help. Roll-o.
> my source of schematic diagrams: http://w3.trib.com/~rollo/bomcat.htm

I have one of these boards and used to receive teletext on Channel 6 in Indianapolis. They broadcast the data in the Vertical Blanking Interval. In the early stages they would post NASA news, local museum info, some school info. They advertised that you could receive attmail, weather alerts and download files. Remember this was pre commercialization of the WWW. The DOS SW came from Inter Office Communications Inc. in Indianapolis. Number is 317-684-6830. In my opinion, it is hardly worth the trouble plying with it for the purpose it was intended. If you are a programmer, you might find some other neat use for it if you could figure out the interface. Good luck

5175. ERIC OYEN, DREW DURRI

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: jerry.laffert@warpgate.com
Message-ID: <c7d_9708292216@warpgate.com>
Source record: 187612

-=> Quoting Kc7diu to All <=-

Kc> done more than your fair share of stirring up trouble, so I would be
Kc> careful about accusing someone of being a child when you (as evidenced
Kc> by your posts) have displayed much childlike behavior yourself.

Just give John a few years to reach puberty. Then __maybe__
he'll develop an interest in girls and forget about computers.

```
+--------------------------+------------------------+
| 9-1-1 Public Safety BBS | POLICENET 150:100/911 |
|jerry.laffert@warpgate.com| SAFNET 144:8100/911 |
| LEO's FIREFIGHTERS SAR | FIDONET 1:202/911 |
| COMMS AMATEUR RADIO | SoCal (619) 669-0385 |
+--------------------------+------------------------+
___ Blue Wave/QWK v2.12
---
| WarpGate: Jerry Laffert 52:1000/211
| Internet: jerry.laffert@warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.
```

5176. Re: Dangerous Bill in Congress

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: KF6BBL@qualcomm.com
Message-ID: <5u7sfg$hd0$1@thefuture.qualcomm.com>
Source record: 187613
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

In article <3402DD47.4CA7@kktv.com>, Brad Cuppy <bpc004@kktv.com> wrote:
>> --
>> Bill Paul KF6BBL San Diego, CA KF6BBL@qualcomm.com
>> Cinematronics Home Page ----> http://www.concentric.net/~Zonn/
>> Bill's Home page ----------> http://people.qualcomm.com/wpaul/
>
>Normally I would snip out the signature lines but notice
>the comapny, QualComm. Go to their web page and take a
>look at http://www.qualcomm.com. They are into Cell Phone
>technology.

I suppose your are implying there is some connection there. Like the part of my .sig that you did snip says, I don't speak for my employer. But since you brought it up, if you check out the Qualcomm homepage more closely, you will see that the technology Qualcomm is pushing is CDMA for Cellular and PCS. CDMA is a 1.25MHz wide spread spectrum digital signal that is also encrypted. There is no scanner in the world (besides buying a Basestation Transciever System and a Base Station Controller ;)) that will let you listen in on a phone call, so you might conclude that Qualcomm doesn't give a dam about scanners. I don't know, I never asked them. If anything, you would think that having scanners available that can monitor cell phone calls would help Qualcomm sell the idea of digital encrypted phones even more so.

Anyway, enough of the defensive stuff; I've continued reading the laws and proposed bills in question and have found some questionable things in it. I would have to now say that this is not a good bill.
-BP

Bill Paul KF6BBL San Diego, CA KF6BBL@qualcomm.com
Cinematronics Home Page ----> http://www.concentric.net/~Zonn/
Bill's Home page ----------> http://people.qualcomm.com/wpaul/
Disclaimer:
The above post is the opinion of Bill Paul, not Qualcomm Inc.

5177. IL hamfest/computerfest calendar

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5u7cu1$b9i@ssbunews.ih.lucent.com>
Source record: 187614
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,sci.electronics.repair,rec.radio.swap,rec.radio.amateur.misc,rec.radio.shortwave

HAMFEST/COMPUTERFEST CALENDAR 1997 - NORTHERN ILLINOIS
last updated August 10, 1997

o Please report additions or changes to Bob Parnass, AJ9S, office phone: (630)979-5414, electronic mail: parnass@bell-labs.com. Thanks to Dennis Dale, Rick D. Wilson, and ARRL for providing some of the information.

SEPTEMBER 1997

Sep 7 (Sun), Joliet, IL - Bolingbrook ARS. Inwood Recreation Center, 3000 W. Jefferson St (Rt. 52), Joliet, IL Admission $5. Outdoor flea market on paved parking lot. Indoor reserved tables. VE testing 9 AM - noon, bring original license and photocopy. Talk in on 147.33 (+600 kHz), 224.54, and 146.82 (-600 kHz). Table Info: Ed Weinstein, WD9AYR, (630)759-7005.

Sep 27 and 28 (Sat & Sun), Grayslake, IL - CFMC's Radio Expo 97. Lake County Fairgrounds, Rts 45 & 120. Admission $6. Talk in 146.76 MHz. Info (708)457-0966. (This is probably the biggest and best hamfest in N. Illinois - AJ9S).

NOVEMBER 1997

Nov 15 & 16 (Sat & Sun), Fort Wayne, IN - Fort Wayne Hamfest. Indiana ARRL State Convention. Allen County War Memorial Coliseum Expo Center. Sponsored by the Allen County AR Technical Society. Admission $5. Parking $2. www.pipeline.com/~dagagnon/. Info: (219)484-1314.

NOTES - Computer Central and Giant Computer shows

Computer Central computer shows are held at the College of DuPage, Main Arena of the Physical Education Building Park Blvd & College Road, Glen Ellyn, Il. 708-940-7547. $5 admission with card, normal admission $6.00. Opens 9:30 am - 3:00 pm.

Giant Computer shows are usually held at the Orland Park Civic Center, 147th St. & LaGrange Rd., Orland Park, IL or at the DuPage County Fairgrounds, County Farm & Manchester Rds., Wheaton, IL. Admission is $5. Show hours are 9:30 AM - 3 PM. To get on the mailing list or get more information, call (708)974-3123.

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

5178. Re: Ok, so most people say no Signal Preamp, Which Antenna Then?

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: John Griffin <jpgriff@worldnet.att.net>
Message-ID: <5u55v2$fnh@bgtnsc02.worldnet.att.net>
Source record: 187805

Don:
Unfortuneatly you can't have your cake and eat it too. The single best
OMNI-DIRECTIONAL antenna for any segment of the radio spectrum will be one
that is cut (tuned) specifically for that freq range. A discone antenna is
a very reasonable tradeoff though. You sacrifice gain (discones are
zero-gain) but can monitor a very wide range of frequencies, typically
50-1300 mHz. The discone seems to be particulary good for airband
reception. You will get the best results by putting the discone up as high
as you possibly can (as with all antennas).
Good luck.
John Griffin
JPGRIFF@NOSPAMworldnet.att.net
please remove "NOSPAM" to reply

Don R. Morgan <dmorga2@vms1.gmu.edu> wrote in article
<3405f799.1382150@129.174.1.8>...
> I am looking to get better reception on weak signals and posted the
> original question about signal preamps. Most replies I have recieved
> inform me that these preamps are of only modest value. Most have
> suggested that I would get better reception using a different antenna.
>
>
> My question now is which antenna is best for my BC3000xlt. I am
> looking for improved reception in alll frequency ranges, but mostly in
> the aircraft band 120mhz -
>
> Thanks for the info on Preamps!
>
> Don
>

5179. BC-235 4 sale

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: paramdcjt@aol.com
Message-ID: <19970829004601.UAA15345@ladder01.news.aol.com>
Source record: 187806

I have a new BC235 (used less than 24 hours) that I want to sell for $200.
Original package charger and batteries (and paperwork) included of course.
I just don't need the scanner and need cash. If interested, please e-mail me.

Jim
N6TTD

James B. Thomas
You either roll with the changes or get run over by them.

5180. Re: Atlanta,Gwinnett County Freqs needed

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: mm505@mindspring.com
Message-ID: <5u588g$9rj@camel4.mindspring.com>
Source record: 187807

Turner Blanchard <muc38@ix.netcom.com> wrote:

>This is a multi-part message in MIME format.
>--------------A125281EBB3A96D9C4340192
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit

>I need Atlanta,Gwinnett County area frequencies. I have detailed freques
>for south florida I would be willing to trade...I am moving to the area
>and would like to hear what is going on. Police, Fire, and ant other
>local Goverment channels that are active would be nice.

>Thanks

>Turner Blanchard
>muc38@ix.netcom.com

Turner:

Visit my web site at www.mindspring.com/~mm505 it will give
you all the trunking info you will need. FYI - The metro Atlanta area
is 98.5% Motorola Trunking. Gwinnett County is 99.9%.

/\/\|k.e

5181. Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: kc7diu@aol.com
Message-ID: <19970829011700.VAA24932@ladder02.news.aol.com>
Source record: 187808

>Subject: Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!
>From: kc7diu@aol.com (KC7DIU)
>Date: 28 Aug 1997 03:02:07 GMT
>Message-id: <19970828030200.XAA04536@ladder01.news.aol.com>
>
>>Subject: Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!
>>From: scanskip@aol.com (ScanSkip)
>>Date: 26 Aug 1997 05:17:21 GMT
>>Message-id: <19970826051700.BAA17442@ladder02.news.aol.com>
>>
>>>Subject: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!
>>>From: kc7diu@aol.com (KC7DIU)
>>>Date: 26 Aug 1997 01:52:21 GMT
>>>Message-ID: <19970826015201.VAA23430@ladder01.news.aol.com>
>>>
>>>rec.radio.scanner flame_fest
>>>
>>>THIS, my dear friends, is the appropriate newsgroup for all of your petty
>>>squabbles. Rec.radio.scanner members, over to you!
>>>
>>What rock did you slither out from under? Those guys have been quiet for
>>a while, so why did you decide to stick your stupid face into this now?
>>All you've done is give them cause to come back and start their crap all
>>over again. Thanks for nothing.
>>
>>Settle down, Skippy!! Has this newsgroup recently been deluged with
>posts from Oyen, Mackey, Durrigan, etc.? I was merely referring them to
>the correct newsgroup to conduct their petty squabbles in, so we don't have
>to see their nonsense in rec. radio.scanner. Get a sense of humor and grow
>some thicker skin, Skippy

Hey Skippy, thanks for the E-mail . . . but next time save your words for someone who really cares. I just wanted to WIND YOU UP, and now that I've succeeded in doing just that, I'll let you sulk all by your miserable self.

5182. Re: Arrest of pager interceptors in NYC

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: efaubion@oklahoma.net
Message-ID: <34062440.76005385@news.okc.oklahoma.net>
Source record: 187809
Cross-posted to: rec.radio.scanner,rec.radio.amateur.policy,alt.lawyer,alt.radio.scanner,alt.law-enforcement,alt.rush-limbaugh

dconti@carroll.com (Daniel M. Conti) wrote:

>I can't wait to hear their defense on this one.......

Next time you see a mailman walking across your property on his rounds
ask him if he will allow you to read your neighbors' mail.

ef

5183. Sears Point frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: dianemay@aol.com
Message-ID: <19970829022401.WAA00572@ladder02.news.aol.com>
Source record: 187810

Does anyone have the frequencies for Sears Point Raceway in Sonoma, CA? Going to AMA races this weekend and would like to have frequencies for the races. Thanks

5184. FS or FT: GE 800mhz Trunked Radios

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: hutch@whoever.com
Message-ID: <5u5a0k$vke@news1.triton.net>
Source record: 187811
Cross-posted to: rec.radio.swap,rec.radio.scanner,tnn.comm.pager

I have for sale a BRAND NEW IN THE BOX, Ge TMX 8615 800mhz trunked radio. This is a 15 watt mobile radio to be used with the normal GE trunking format. This radio is NEW, never used, and with ALL of the accessories. Will sell for$200.00 or best offer + shipping.

I also have for sale a GE TMX 8825, this is also a trunked mobile with an alphanumeric display, multiple groups, and subgroups. Comes with backlight alphanumeric display, mic, power cable, and mobile mounting bracket. Will sell for $200.00 or best offer + shipping.

Will trade for Saber radio or Maxtrac / Radius unit.

If you have ANY questions, do not hesitate to send an E-mail.

Thanks for reading

Eric
<hutch@whoever.com>

5185. big tits

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: t@t.com
Message-ID: <250800337012.4118962782@t.com>
Source record: 187812

hot live sex shows
http://www.sexmansion.com

5186. Re: 3 Charged in NY Pager Scheme

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: jmrubin@ix.netcom.com
Message-ID: <340637f9.21090245@dfw-ixnews2.ix.netcom.com>
Source record: 187813
Cross-posted to:
rec.radio.amateur.policy,rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave,alt.lawyer,alt.law-enforcement,alt.rush-limbaugh

On 28 Aug 1997 17:59:32 GMT, Greg Dean <n9nwo@gte.net> wrote:

>Anonymous wrote:
>>
>> 3 Charged in N.Y. In Pager Scheme
>> News Service Allegedly Intercepted Messages
>>
>> By Sharon Walsh
>> Washington Post Staff Writer
>>
>> Thursday, August 28, 1997; Page E01
>> The Washington Post
>>
>> NEW YORK, Aug. 27 Three men have been charged with illegally intercepting
>> confidential pager messages to senior officials in the New York mayor's
>> office, the police and fire departments, the bomb squad and a district
>> attorney's office, federal prosecutors announced today.
>>
>> The messages were then sold to news organizations, according to a
>> complaint filed in federal court by the U.S. Attorney's Office here. They
>> contained information that was considered too sensitive to broadcast on
>> police radio, including the locations of high-level state and federal
>> officials, the whereabouts of crime witnesses, injuries to law
>> enforcement personnel, and investigations and suspensions of police
>> officers.
>>

This business would have been illegal even BEFORE the Electronic
Communications Privacy Act. It has long been illegal to repeat or make
use of the content of any transmission, except for broadcasts and
hams. I believe that this law implemented an international convention
so it's pretty much a worldwide law.

5187. Re: New RS catalog & scanners

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: Andy Domonkos <domonkos@erols.com>
Message-ID: <01bcb43c$7979e3c0$6298accf@domonkos>
Source record: 187814

That's in line with trying to buy a fresh cup of coffee at a shop, and being told that the pot of coffee was old, and being told to try the shop next door.

That's America's youth in action these days at work....

Andy

ScanSkip <scanskip@aol.com> wrote in article
<19970826052101.BAA10089@ladder01.news.aol.com>...
> I asked my local Radshackeroid if he had any catalogs and he said "Yeah,
> we got them in the back."
> "Well can I have one?" I asked.
> "Nope, you have to come back on Wednesday," he says.
>
> You would think the guy could do something of his own initiative but no
> thanks. Anyway, when I asked him, he was standing outside of the store,
> holding the door open and smoking his cigarette. Gotta love it.
>
> I requested the TechAmerica catalog via their website and the email
> bounced back. RS=Really Stupid.
>
>

5188. Re: Freq. for Sears Point

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <01bcb417$ff4fd240$954445d1@mcsppro200>
Source record: 187815

151.955 MHz

Bill Crocker

DianeMay <dianemay@aol.com> wrote in article
<19970828173100.NAA14389@ladder01.news.aol.com>...
> Does anyone know the frequencies for SearsPoint Raceway in Sonoma, CA?
>

5189. pro2035 cell unblock code

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: Coolspot <coolspot@prtc.net>
Message-ID: <01bcb422$5195f0c0$cf4592cc@default>
Source record: 187816

Did anybody know the code to unblock the optoscan535

5190. Re: FS: Pro-2006 Ex Cond

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: kevin <iowaboy@rocketmail.com>
Message-ID: <01bcb421$bf588060$a17ad7cf@default>
Source record: 187817
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

Barry Burke Jr. <*nospam*barry_b@snet.net> wrote in article
<3402BD4C.F247ECBE@snet.net>...
> sky444@worldnet.att.net wrote:
>
> > On Sun, 24 Aug 1997 11:08:11 -0700, Ron M <monfeli@mail.telis.org>
> > wrote:
> >
> > >For Sale,
> > >Pro-2006, near mint condition, has dimmer light which is in perfect
> > >working condition and brighter than the on-off light, manual, box,
> > >antenna. Has cell and speed mod done. Asking $350
> > >Ron
> >
> > He He He He He He Ha Ha ha Ha H a Ha ha Ha Ha Ha Ha HeHe He He He Ha
> > Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee
> > Har Har He Ha Har Har.....!!!!!
>
> Every time someone posts a 2004,5,6 for a price YOU consider high, you
> post these assinine responses. You know what's really funny? They get
> sold somehow! So I guess it's not so funny after all.
>
> Barry
>
I was gonna say the same thing. I recently sold one of my 2006's for $300.
I put an ad on the bulliten board at one of our local grocery stores and
sold it the next day. I should have asked for more. Har har har! joke was
on me!

5191. Re: New Radio Shack catalog

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: ke4znr@aol.com
Message-ID: <19970829030001.XAA03524@ladder02.news.aol.com>
Source record: 187818

>What's a HTX-204 radio?

The HTX-204 wuz the ADI AT-600 Dual Band Handheld (2meters, 440) Carried
under their name until keypress mods
were found to make it do "No-No" things. :^)
It did not last long after the mods were found out....

Marshall Sherard, KE4ZNR, CFP[714]
Proud Member: North Carolina Tarheel Scanner/Shortwave Group
http://www.qsl.net/n2mca/RADIO/htm
Proud Member and National Dispatcher: Carolinas Fire Page (c), CFP[714]
http://www.netcom.com/~cfp700

5192. **RS PRO-26's GONE FOR GOOD???

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: blade@cts.com
Message-ID: <340637a7.31899186@news2.cts.com>
Source record: 187819

Radio Shack's Pro-26 seems to be superior to anything new appearing in their recent catalog with regard to range of frequencies. Are these scanners ever coming back? I had heard that they went away to have some sort of a stupid modification performed to limit cell capabilities. Of course the RS employees that I spoke to are totally oblivious.

Robert

5193. Re: 800 MHZ TRUNKING SCANNERS

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: "Mark D. Fergus" <GOAWAYSPAMfergus.8@postbox.acs.ohio-state.edu>
Message-ID: <34063DA3.58EB@postbox.acs.ohio-state.edu>
Source record: 187820

EG23C wrote:
>
> I HAVE THE NEW BEARCAT 235XLT HANDHELD RADIO. DOES ANYONE KNOW OF A BASE
> UNIT COMING OUT IN THE FUTURE? PLEASE E-MAIL ME AT EG23C. THANKS.
> FROM INDIANAPOLIS
>
> (EG23C)

The Bearcat BC895XLT scanner is the base version of the BC235 handheld trunktracker. According to several postings on this newsgroup, it is due to be in dealers' hands early next month (September). As far as other trunktracker scanners, there was a posting earlier about one that may come out in December that will have alphanumeric ID'ing for the talk groups. I don't remember what the model number was on it.

Mark N8VJF
-- ANTI-SPAM in effect. Please use the e-mail address below.--
****
Mark D. Fergus e-mail: fergus.8@osu.edu
WWW: http://socrates.math.ohio-state.edu/~mfergus/mdfhome.htm
Electrical Engineering Student The Ohio State University

5194. FS: Pro-43 Scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: davida@electriciti.com
Message-ID: <34063d98.249249@news.electriciti.com>
Source record: 187821

Howdy all,

For Sale - Radio Shack Pro-43 Scanner in Mint Condition

* modified to receive cell frequencies (800 Mhz.)
* original antenna, box, and instruction manual
* AC adapter
* Hi-capacity NiCads

Price: $245 includes shipping US Mail Priority

Please email me directly if you are interested or if you have questions about his scanner. You may also phone me at: (619) 562-5960.

Thanks,

>>> Davida <<<

5195. Re: GOODYEAR Blimp-Eagle

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <5u5ui2$l1s$1@news.goodnet.com>
Source record: 187822

try 132.0

Speedy (a1a00731@bc.sympatico.ca) wrote:
:] Anyone out there have the freqs. for the Blimp Air to Ground
:]etc. The ones I have don't work anymore.
:]
:] Phil
:]
:]--
:]A Superior Pilot is one who stays
:]out of trouble by using their
:]Superior judgement to avoid
:]situations which might require
:]the use of their Superior Skills.
:]
:]

--

JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
vi..my favorite text editor (:
>Don't send junk/spam mail, I get that stuff in duplicate. When I see<
>two or more messages from the same, They go straight to bit bucket! <
if responding to a usenet post send e-mail also so I will check the group
---

5196. Re: What does a person do with a CTCSS tone board??

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: bwhiston@ix.netcom.com
Message-ID: <34075b22.4581019@nntp.ix.netcom.com>
Source record: 187823

Andrew M Cohn <andy@vais.net> wrote:
>
>I use my ham-type HT's to listen to public service frequencies regularly,
>and these units come equipped with an encoder. Believe me, it's a big
>help. If you live in an area where you experience this problem, and you
>have the opportunity to buy a CTCSS board for your scanner, you won't be
>sorry. I know there are some available for base-station scanners, but
>I've not yet heard of any for the handhelds. Can't understand that, 'cuz
>it's not a big deal, circuit-wise.
>
Andy,
The RELM HS-200 handheld has both PL/CTCSS *and* DPL/DCS capability!
And... With 200 Ch. it makes it a pretty good package compared to some of the
`base' type units. (Yeah... I know that there are some that have more
`channels' but the only one that *I* have used for any length of time that
seemed to be `worth a damm' is the 100 Ch. BC760/950XLT since it works quite
well `base' or `mobile' and doesn't hog space either place and has enough volume
to overcome even the roar of a 100+HP John Deere farm tractor under full load.
[No bull! Even though they say that the cab is sound proofed I've found that
most scanners are just swallowed up by the noise. The BC760/950XLT is mounted
with a slide mount on the ceiling by the airconditioner controls, GMRS, and
AM/FM radio blasts right on through.]) Now... The HS-200 doesn't have quite
the audio amp that the BC760/950XLT has but, you don't expect a HH to have as
much since you'd have to carry 3 to 4 times the battery and defeat the
portability aspects. I use an earphone with mine when I either need `privacy'
or am in noisey surroundings. All in all I'm very pleased with it since now I
don't have to deal with calls for agencies that I'm not interested in and the
intermod `hell' that certain areas around here are. Yep! I love PL/CTCSS and
their digital cousins! (BTW, I also happen to have a pair of PRO2006s with
PL/CTCSS *and* DPL/DCS capability for my `base'! [*NOTICE* I said *`base'*!
They are way too big for mobile no matter what RS claimed when they offered the
mobile mounting bracket. {BSE GRIN!}])

Doleo ergo sum,
Bob Whiston
AKA
-HALFPINT-

ANACONISM Home Page: http://www.abwam.com/ibecc/anacon
bwhiston@abwam.com or bwhiston@ix.netcom.com
Data: 303.659.8294 970.785.0217 300-33.6K
NCC-1701 ENTERPRISE (FidoNet 1:104/769)
"If you're going to (mis)quote me, at least SPELL my NAME Correctly!"

5197. Funny Dispatch

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: Cliff Pearson <CliffP@ktvt.com>
Message-ID: <3406A514.7323@ktvt.com>
Source record: 187824

How about this one?

Dallas Police Unit 539 to 533 on the car to car channel:

539: "I'm en route to an attempted robbery at an IHOP"

533: "While you're there order me some blueberry pancakes."

Cliff Pearson
KTVT Channel 11 News (CBS)
Dallas, Texas

5198. Re: Maui, Hawaii, Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: kcc@westworld.com
Message-ID: <34069efe.34626530@news.wgn.net>
Source record: 187825

On Wed, 13 Aug 1997 18:44:29 +1000, Greg Sylvia <greg@mildura.net.au>
wrote:

>Rick W. Volner Jr. wrote:
>>
>> Anyone have a list of frequencies for the Maui, Hawaii area?
>
>Hey Rick, Go to Radio Shack in Kihei, and ask the guy for a local
>frequency list.

Funny you should mention them... I was there in April for a wedding,
and decided to stop into th elocal Radio Shack in Kihei to look for a
Callbook or whatever was the equivelant. Imagine my suprise when the
girl handed me a single sheet of paper with the frequencies on it.

Made setting my AOR-8000 up for scanning in Maui a breeze!
Kim C. Callis
kcc@westworld.com
Callis & Associates
Los Angeles, CA
(310) 934-0212 voice (213) 295-2071 fax

5199. Re: Ok, so most people say no Signal Preamp, Which Antenna Then?

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <5u6bgr$485@harpo.cs.ubc.ca>
Source record: 187826

"John Griffin" <jpgriff@worldnet.att.net> writes:
>Don:
>A discone antenna is
>a very reasonable tradeoff though. You sacrifice gain (discones are
>zero-gain) but can monitor a very wide range of frequencies, typically
>50-1300 mHz. The discone seems to be particulary good for airband
>reception.

Keep in mind that "zero gain" means that the discone has no gain advantage over a dipole tuned to the frequency being used. But both a discone and a dipole are likely to have a substantial advantage over any rubber duck antenna in the same position. Put the discone or dipole up high, and the advantage becomes greater.

If you just want air band reception, a simple 1/2 wave dipole or 1/4 wave ground plane antenna may be all you need. The discone's advantage is that it gives about the same performance over a huge frequency range.

Dave

5200. Re: Ok, so most people say no Signal Preamp, Which Antenna Then?

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: markt@uunet.pipex.com
Message-ID: <5u6i3ndpj1@soap.uunet.pipex.com>
Source record: 187827

I'm afraid I missed much of the previous discussion, so sorry if I repeat too much of what has already been said.

Don R. Morgan <dmorga2@vms1.gmu.edu> wrote:
>
> I am looking to get better reception on weak signals and posted the
> original question about signal preamps. Most replies I have recieved
> inform me that these preamps are of only modest value. Most have
> suggested that I would get better reception using a different antenna.

Whilst I agree that a pre-amp is not capable of pulling signals out of nowhere I think they can be very useful when used to compensate for signal loss over a long piece of coax, or for amplifying weak signals at the aerial end of the coax away from local RFI generators such as PCs and other electronic gadgetry.

For example... at home (near Newmarket, Cambridgeshire, UK) I have a Super Scan 2 wideband vertical aerial on the roof with a built in pre-amp, then about 40 feet of coax leading down to my "toy room" where I use an AR8000 handheld scanner. With that aerial I can hear 14ish 2m and 70cm repeaters, compared with about 5 or 6 on the scanner's own aerial. I can also hear Shannon Volmet on about 5MHz sideband compared with just hiss normally. I can hear Stanstead Radar about 30(?) miles south compared with just hiss normally. If I turn the pre-amp off then signal strengths on the above drop usually by 4ish S points, though that may be because the aerial is not designed to work passively, I don't know.

Anyway, my point is that pre-amps can be useful with hand-held scanners when used appropriately.

> My question now is which antenna is best for my BC3000xlt. I am
> looking for improved reception in alll frequency ranges, but mostly in
> the aircraft band 120mhz -

I'd recommend the Super Scan 2 as a wideband receiving aerial but if you're only interested in Airband I'd be tempted to have a go at building your own dipole tuned specifically for that band.

Whatever you choose, if it isn't active now then you could add a masthead pre-amp later if you wanted to.

Cheers,

Mark.

5201. NEW-COMER QUESTIONS HELP???

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: fao@moore.uk.sun.com
Message-ID: <5u6ikh$kk1@flonk.uk.sun.com>
Source record: 187828

I intend to buy a handheld scanner, and interested
in compter interfacing with the view of receiving
video(or TV)/speech/text.

Handheld choice is either ICOM R10 or AOR8000.
WHich is best for all round use in the UK?

I also want to here from people who have used either
of the above handhelds. Most especially their limitation
in terms of computer control.

ALso is there any handheld transcievers out there with
the same recieve capability as the above scanners?

Lastly also interested in PCMCIA type scanners that
plugs into a computer notebook PCMCIA slot. I just like
to be able to carry more functional things about without
size penalty.

Any Ideas ? Pls email me personnally.

5202. Re: Arrest of pager interceptors in NYC

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: billsohl@planet.net
Message-ID: <5u6ja4$45u@jupiter.planet.net>
Source record: 187829
Cross-posted to: rec.radio.scanner,rec.radio.amateur.policy,alt.lawyer,alt.radio.scanner,alt.law-enforcement,alt.rush-limbaugh

efaubion@oklahoma.net (E. Faubion) wrote:

>dconti@carroll.com (Daniel M. Conti) wrote:

>>I can't wait to hear their defense on this one.......

>Next time you see a mailman walking across your property on his rounds
>ask him if he will allow you to read your neighbors' mail.

There's nothing at all similar to the mail in this case.
As someone else has written, it is much more akin to
hearing someone else's conversation coming from a
neighbor's yard or someone walking down the street
in front of your house.

My Kenwood TS-690 covers the 46-49MHz cordless phone
frequencies quite well, yet there is a law that
sez if I tune my radio to a cordless frequency and
listen Ihen I am commiting a crme. What a joke.
The stupidity of it all is that millions of people
are lead to believe their cordless, cellular
and now pageing transmissions are secure when
they clearly aren't and, unless encrypted, will
never be so.

Bill Sohl K2UNK
ARRL Local Gov't Liaison, Mt. Olive Township, NJ
Visit the No-Code WEB site: http://www.nocode.org

5203. Re: Wanted: MDT frequencies for Rochester, NY

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: john@toolpath.com
Message-ID: <3407d884.71195429@news.bellglobal.com>
Source record: 187830

Our police use MDT's as well here in Toronto. What good is it to have
their frequencies. I thought it was impossible to make any use of
this info. Isn't all the MDT communications encrypted?
Any help and insight is appreciated

Thanks,

John

5204. Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: mnmaniac@aol.com
Message-ID: <19970829133901.JAA00151@ladder02.news.aol.com>
Source record: 187831

>
>Naw, your post was unneeded and it has nothing to do with my getting a
>thicker skin. You're looking to start up trouble... Whatever your
>motivation is you should go find something else to do instead of playing
>the fool.
>
>Skippy

Awww....what's the matter, Skippy? Did your 19 Plus go dead again?
Scrape up the $34.95, go to Target and buy a new one, and quit playing on
Daddy's computer.

-Drew in Sunny Central Florida-
KF4DDM since 9/95 on 2m & 10m
KADF-6895 since 9/76 on 11m
Active scanner and Internet freak as well
(no license required)

5205. FS AR8K unblocked

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: Brian =Beech= Parry <brian_parry@hotmail.com>
Message-ID: <5u6qsi$5c1@sjx-ixn9.ix.netcom.com>
Source record: 187832
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Full cover AOR AR8K. Original box and manual, batteries, antenna, AC adapter.
Less than a year old.

$600 + S&H if needed.
I am located in San Jose California.
brian_parry@hotmail.com

5206. AOR 950 for sale

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: Mike Dockery <mdockery@worldnet.att.net>
Message-ID: <01bcb558$32b4f200$ba1293cf@283138220worldnet.att.net>
Source record: 187833
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

AOR 950 scanner for sale. Covers 26 to 950 MHz unblocked, 100 channels, selectable AM-FM, selectable step 5,10,12.5,25,30, has mobile mount brkt, power supply, antenna, manual. $185.00 and I pay shipping.

5207. Elizabeth City, NC

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: "H. Siemer" <siemer@umbc.edu>
Message-ID: <Pine.SGI.3.95.970829111629.10288A-100000@umbc7.umbc.edu>
Source record: 187834

Can someone post/email the police freqs for the Elizabeth City, NC area
please.

thanks

siemer@umbc.edu

5208. Scanner/Legal Mailing lists.

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: mtiernan@world.std.com
Message-ID: <EFooMK.CIG@world.std.com>
Source record: 187835
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Having heard enough rumblings from the direction of the
Capital, I decided that we need a centralized discussion area
for any legal action we wish to take regarding scanning.

So, I created this list (and it's digested counterpart).

To subscribe to this list, send a message like this:
To: scan-legal-request@nomad.n-reading.ma.us
Subject: subscribe
[Message Body] subscribe

The list is available in digested form too. It's address is:
To: scan-legal-digest-request@nomad.n-reading.ma.us
Subject: subscribe
[Message Body] subscribe

Digests go out once a week, Monday mornings.

Tell your friends and spread the word!

Items open for discussion are things like how we can educate
our legislators and the media.

--
<< MCT >> mtiernan@world.std.com
Michael C Tiernan. WWW = http://world.std.com/~mtiernan
Is God a performance artist? GEnie: M.Tiernan

5209. Test Post Only- Dont read

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: jsk@alpha3.csd.uwm.edu
Message-ID: <5u6sum$p39@uwm.edu>
Source record: 187836

I've posted a few here but none have showed up yet, now four days later...whazup?

5210. Re: CNE Toronto International Airshow Freqs?

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: Bob Lyle <blyle@pathcom.com>
Message-ID: <5u6vo2$f21$1@newsmaster.pathcom.com>
Source record: 187837

CIAS Frequencies:

Show Radar - 118.0 / 253.1
Boss Control - 123.1 / 234.8
Boss Back-up & Stage commentary - 123.6
Utility - 288.2
Guard 121.5 / 243.0

YTZ Tower - 118.2 / 119.2 / 226.5
YTZ ATIS - 133.6

YYZ - all the usual for PIA!

Regards!

&#65533;Bob&#65533;

blyle@pathcom.com

Jazz wrote in article <34063CE8.FB4B8568@interlinks.net>...

>Does anyone have recommendations for freqs to monitor the CNE airshow?
>Is 123.1000 still boss control?
>
>I will be going to the airshow this weekend and would like to listen in.
>
>Thanks,
>
>--
>http://users.interlinks.net/jazz/
>
>

5211. Mods for the PRO-2046

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: Scott Baker <sabaker@net-link.net>
Message-ID: <01bcb4aa$4c4101e0$5df11fce@scottbak>
Source record: 187838

Anyone have any mods for the PRO-2046?

e-mail me if you have some.

sabaker@net-link.net

Thanks,

Scott

5212. ACARS monitoring legal?

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: drice@enuxsa.eas.asu.edu
Message-ID: <EForo9.FD4@ennews.eas.asu.edu>
Source record: 187839

Can anyone provide me with a "definitive" reference as to the legality of monitoring and decoding ACARS transmissions? I know that there are a lot of ACARS decoders out there, but this does not automatically mean that monitoring ACARS is legal. While ACARS monitoring sounds like fun, I don't want to get involved with something that could lead to legal problems down the road.

--
David Rice
<drice@asu.edu>

5213. Re: ACARS

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: Mike Roberts <mike@mcmail.com>
Message-ID: <340710DD.1C5B289C@mcmail.com>
Source record: 187840

Geoff Smith wrote:
>
> Are there any good freeware ACARS decoders out there?
> I have been looking for quite a while and still have had no luck.
>
> Thanks
> Mike
Try
www.mike.mcmail.com\acars.html

5214. Re: **RS PRO-26's GONE FOR GOOD???

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: cdmandus@frogger.lm.com
Message-ID: <5u6t70$3aj@frogger.lm.com>
Source record: 187841

Robert (blade@cts.com) wrote:
> Radio Shack's Pro-26 seems to be superior to anything new appearing in
> their recent catalog with regard to range of frequencies. Are these
> scanners ever coming back? I had heard that they went away to have
> some sort of a stupid modification performed to limit cell
> capabilities. Of course the RS employees that I spoke to are totally
> oblivious.

Well, I know they are not in the 1998 catalog as I mentioned in a thread I started previously. Personally, I think the Pro-43 just barely squeaks ahead of the Pro-26 although the latter has better frequency coverage, but that's my opinion. If I was in the market for a new scanner, the Pro-26 would have been in second place behind the AR-8000. I believe the "reason" why the Pro-26 has been discontinued is there have been claims that you can pick up cellphone images in the legal parts of the 800 and 900 MHz bands. With the current RS offerings now, I'm glad I got my pre-ban Pro-43. At least I can, upon modification, receive 54-88 MHz as well as listen to military UHF and 220 ham which it presently has. The new scanners I'm not really impressed. Yeah ,they have a truck-tracker this year which is a Bearcat 235 variant, but here in the Pittsburgh area, 800 MHz isn't used by too many emergency services. 800 MHz hasn't made much of an appearance here generally except for mundane things like businesses and maintenance of the Pittsburgh Public Schools.
Chuck, who thinks RS has slipped back.....

DE KA3WRW
--
"Guns are cool." - Butt-Head
"I get it, spelling America with a "K," are we?!" - The Tick
"It's Disney's Dominatrix World!" - Crow T. Robot, MST3K

5215. Re: Arrest of pager interceptors in NYC

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: frussle@erols.com
Message-ID: <340725f2.2588865@news.erols.com>
Source record: 187842

On 28 Aug 1997 17:35:13 GMT, Greg Dean <n9nwo@gte.net> wrote:
>
>Well, it looks like we may now have a court challenge to the Electronic
>Communications Privacy Act. I have not seen a better case. Is it unlawful
>for the government to forbid you from receiving transmissions that are
>broadcast? Now, breaking encryption is another story. Digital moduation
>may encode but is not a cryptogram. It is a means to sending a message.
>Hopefully their lawyers understand what they have and do not push for a
>plea bargain.

This isn't the case against the ECPA that you may think it is. First, the folks who were listening were profiting by using the information to provide a service to news organizations. That's a no-no, even under the original version of Section 602 in the Communications Act of 1934 (the original "Radio Secrecy Act").

Breaking an encoded signal should not be the offense. If the prosecuting attorneys are stupid, they'll try to pin that on the defendants and then the fur will fly. What these folks did was monitor sensitive traffic, and then charge money for the information. Had they anonymously provided this information to news organizations for free, it might have been a totally different story.

I wish it really were like that. I'd pay to watch some Federal attorney try to justify prosecuting someone who was just listening.

Too bad this case isn't like that.

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

5216. PRO-60 opinions

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: Ron Whitmore <ronwhit@dreamscape.com>
Message-ID: <34073464.4A80@dreamscape.com>
Source record: 187843

I am thinking about purchasing a pro-60 which has bee marked down , any pro's or con's opinions etc. any reviews on the internet anywhere?
Thanks
Ron
--

| Ron Whitmore ronwhit@dreamscape.com |
| Amateur Radio Operator |
| WA2LUF |

5217. Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970829214601.RAA00308@ladder02.news.aol.com>
Source record: 187844

>Subject: Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!
>From: kc7diu@aol.com (KC7DIU)
>Date: 29 Aug 1997 01:17:56 GMT
>Message-id: <19970829011700.VAA24932@ladder02.news.aol.com>

[bunch of useless stuff snipped]

Come back you little wanker when you know how to use a newsreader.

5218. Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970829214501.RAA23131@ladder01.news.aol.com>
Source record: 187845

>Subject: Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!
>From: John Mackey--KA0SSF <jmackey@usa.net>
>Date: Thu, 28 Aug 1997 18:19:27 -0700
>Message-id: <3406239F.1383@usa.net>

>Sounds like KC7DIU just came in from REC.RADIO.CB, perhaps he will
>grow some brains & stop trying to cause trouble with his new code-less
>tech ham license.

It's quite apparent the weenie has nothing to offer so he decided to appoint himself newsgroup cop and start telling everyone else how they should behavior. KC7DIU is driving under the influence of his own self importance.

5219. Buying a Used Scanner Radio

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5u7ctd$b9d@ssbunews.ih.lucent.com>
Source record: 187846
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed June 29, 1997

Lines changed since the previous issue are marked with a |
character in the right margin.

BUYING A USED SCANNER RADIO

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
part on CDROMS, in bulletin boards, networks, or
publications which charge for service without permission of
the author. It is posted twice monthly on the USENET groups
rec.radio.scanner, alt.radio.scanner, and rec.radio.info.
It is also available electronically from the
rec.radio.scanner ftp archive on the official USENET FAQ
library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

Abstract

This article discusses the purchase of used scanner radios
and includes these topics:

1. Motivation for buying a used scanner
2. A used scanner may be a broken scanner - where to get
it fixed
3. Evolution of the scanner
4. Obtaining crystals
5. Keyboard programmable scanners

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

Introduction

Anybody with enough money can buy a brand new scanner, but
you can save lots of money if you get a good deal on a used
scanner. Hamfests are probably the best place to find used
radios, but you must be familiar with the equipment.
Hamfests are repleat with older radios you won't see in
today's catalogs.

At last count, there were over 140 scanners and monitor
receivers of various brands in my collection. I purchase
most of my receivers at hamfests or horsetrade with other

radio hobbyists.

A Used Scanner May be a Broken Scanner

Getting a bargain is not without some risk. I have had sellers look me square in the eye and tell me their radio worked fine -- when it really didn't.

Buying a used portable scanner is riskier than buying a mobile or base model. Portable scanners are subject to more physical abuse and many have been dropped. If a radio has been dropped, the laws of probability dictate that the first point of impact was probably a corner, so be sure to examine each corner for evidence of trauma.

Scanners used in mobile service are subject to vibration, dust, and temperature extremes. This shouldn't dissuade you from buying a used mobile scanner, but be aware of possible complications.

You should have some recourse if the radio you buy turns out to be defective. For hints on fixing older Bearcat base scanners, see "Tips for Fixing Bearcat Scanners," by Bob Parnass, AJ9S, in March 1996 Monitoring Times magazine.

If you can't fix the radio yourself, you can pay to have the manufacturer or a service clinic repair it for you. Radio Shack repairs scanners, and Uniden can repair newer Bearcat models but often refuses to service older models, claiming they are "unrepairable" and carving the letter "U" on the cabinet.

G & G Communications (telephone 716-768-8151) is a family owned company which repairs scanners and stocks parts and crystals for several older models. They usually don't repair AOR scanners due to lack of manufacturer support. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

The re-incorporated Electra Corporation, (317)326-4419, is able to effect repairs on some older (pre-Uniden) Bearcat scanners. They sell crystals, antennas, power cords, owner's manuals ($11 ea). Electra Corporation is located at 251 N. 300 W. Greenfield, IN 46140-8496.

Evolution of the Scanner

It helps to understand some scanner history before shopping for a used scanner. You will likely see radios from many vintages at a hamfest, and should avoid buying early units unless you are a scanner collector.

One of the earliest ancestors to the scanner was the converter. Manufactured by Tompkins (Tuneaverter), Petersen, Bearcat (Lil Tiger), Midland, and others, converters were made to operate in conjunction with AM radios. Then came wide band monitor receivers, in both tunable and crystal control models, like the Radio Shack PRO-2B. Truthfully, converters and tuneable FM receivers are interesting but don't work well by today's standards.

While tuneable receivers were in vogue, solid state technologies supplanted tubes. Better performing, narrow band crystal controlled units, like the Sonar FR-105, followed. These units did not scan, rather channel selection was accomplished using a simple rotary switch. Sonar even made a 24 channel unit, model FR-2513, in which crystals were held in a rotary "turret."

The earliest scanners, like the 1968 vintage Bearcat BCH, BCL, and BCU models, did not provide individual channel lockout capability. Electra didn't use the term "scanner" and instead called these innovative radios "business receivers." Other models, like the SBE Sentinel, employed a "Channel 1 Bypass" switch so a user could lockout channel 1.

The first scanners came in single band models, followed by multiband models. As two-way radio users started to populate the 450 - 470 MHz band, consumers were forced to pay a premium for UHF scanner coverage. Some multiband scanners, like the Electra's Bearcat III, required an optional circuit board for each band.

There were scanner mutations, designs which never evolved -- odd combinations of AM broadcast receivers with VHF-FM receive capability, like the flamboyant turquoise Sonar Sentry FR-103 portables, Electra's Jolly Roger, and GE's Surveyor series (see US patent 4,011,515, granted 3/8/77). Lafayette Radio Electronics offered a few CB transceivers with VHF receiver capability. These poor performers didn't interest consumers of that era and you should avoid these models unless you are a scanner collector.

The first programmable (crystal-less) scanners were difficult to program. Users had to look up frequencies in a code book and tediously program the information into the scanner in binary form. Some models, like the Tennelec MCP-1 (see US patent 3,961,261, granted 6/1/76), Bearcat BC-101 (see US patent 4,179,662, granted 8/4/78), and Radio Shack COMP 100, resembled Altair or PDP-8 computers, with a row of 16 or so toggle switches. Instead of toggle switches, the Regency WHAMO-10 was programmed by breaking teeth from metal combs. See US patent 4,057,760, granted 11/8/77. The GRE-manufactured SBE Optiscan (and its Sears clone) required poking or covering a series of holes in

plastic cards which were then inserted into a slot on the front panel.

Keyboard Programmable Scanners

Both Bearcat and Regency, as well as Radio Shack offer some good models. I would avoid the Bearcat 100, and older scanners made by AOR, JIL, Fox, Tennelec, and Robyn.

Scanner features often differ not only by model but by manufacturer. For instance, most Radio Shack and Bearcat programmables allow enable/disable of the delay function on a per-channel basis. Older Regency units permit the delay to be enabled/disabled only globally, that is, for all the channels at one time.

All the older Radio Shack scanners were made by General Research Electronics (GRE). Uniden began making scanner models for Radio Shack in the late 1980s, and now supplies about half the Radio Shack scanners. The older GRE-made models scan a bit slowly and have a higher level of synthesizer noise. Most have too much hysteresis in the operation of the squelch control, but this can be fixed completely by replacing one resistor. Good, detailed shop manuals are available for Radio Shack units for $5 - $12.

In the name of cost cutting, some models have done away with the concept of a "channel bank", i.e. the ability to select/deselect a group of channels at a time. The bank concept was a good one. It may be inconvenient to operate a 30 channel scanner without banks (e.g. Regency MX3000, HX1000) if you operate the way many scanner hobbyists do.

If you want to buy an American-made scanner, you will have to buy an old model. Until the mid 1980s, rivals Regency and Electra (Bearcat) built most of the scanners in their Indiana and Puerto Rican factories. Uniden, a large Japanese electronics company, purchased the scanner product lines of both competitors and moved production to Asia.

My favorite VHF/UHF receivers are the the Uniden/Bearcat BC9000XLT, the 400 channel Radio Shack PRO-2005 and PRO-2006, and the ICOM R7000, R7100, and R8500. The ICOM models are more "communications receiver" than a conventional scanner.

For portable use, I prefer Uniden/Bearcat BC3000XLT and older Radio Shack PRO-43.

Obtaining Crystals

If you do purchase a crystal controlled scanner or monitor receiver, you will probably want to buy more crystals to

cover local frequencies.

Scanner crystals may be ordered from your local Radio Shack store or from one of the companies below. Be sure to specify the operating frequency you want and the brand and model of scanner.

Some companies may ask you to send a schematic of the scanner or require more detailed information, like series or parallel resonance, load capacitance, etc.

Electra Corporation stocks crystals for the Bearcat scanners:

Electra Corporation
11915 E. Washington St.
Cumberland, IN 46229
Phone 317-894-3229

Crystals for Bearcat and other models are available from:

American Crystal Co.
1623 Central Ave.
Kansas City, KS 66102
tel. 913-342-5493

Bomar Crystal Company
201 Blackford Ave.
Middlesex, NJ 08846
tel. 908-356-7787

Cal Crystal Lab Inc.
1142 N. Gilbert St.
Anaheim, CA 92801
tel. 714-991-1580

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

G & G Communications
9247 Glenwood Drive
LeRoy, NY 14482.
tel. 716-768-8151

Jan Crystals
Box #-6017
Fort Myers, FL 33911
tel. 813-936-2397

Monitor Crystal Svc
124 W Walnut St Watseka, IL 60970
tel. 815-432-5296

Short product summaries for over 70 scanner models appear in
a separate article, entitled "Scanner Radio Review Briefs."
For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass,
Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass,
Monitoring Times, May 1995.

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

5220. Introduction to Scanning

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <5u7ct0$b9b@ssbunews.ih.lucent.com>
Source record: 187847
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

Last changed: July 14, 1997.

Lines changed since the previous issue are marked with a |
character in the right margin.

Introduction to Scanning
by Bob Parnass, AJ9S

[NOTES: This article may not be reproduced in whole or in
part on CDROMS, in bulletin boards, networks, or
publications which charge for service without permission of
the author. It is posted twice monthly on the USENET
groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

This introduction is intended for people new to the
scanning hobby and is oriented to scanning in the USA.
High level overviews of the following topics are presented:

Why Scanning?
Is Scanning Legal?
What Scanner Should I Buy?
What is a CTCSS and DCS Tone Squelch Feature?
How Do I Determine the Proper CTCSS or DCS Code?
Scanner Antennas
Coaxial Cable Feedlines
Where Can I Buy A Scanner?
Modifying Your Scanner
Scanner Repair Shops
Where Can I Obtain Frequency Information?
Do Your Own Frequency Detective Work
How Can I Use Equipment to Uncover New Frequencies?
Scanner Clubs and Mailing Lists

Why Scanning?

Every day and night, scanner hobbyists are entertained by
what they overhear on their radios. Police cars, fire
engines, ambulances, airplanes, armored cars, trains,

taxis, and buses are all equipped with radios and you can listen to them. You can monitor the local sheriff and fire departments to hear about events "as they happen," before the news reporters hear about them. Hostage dramas, bank robberies, car crashes, chemical spills, neighbor and domestic disputes, tornado sightings are all fair game. In a single afternoon, you can hear a high speed police chase, Drug Enforcement agents on a sting operation, and undercover FBI agents as they stakeout a suspect.

How about listening to a presidential candidate discuss strategy with his advisor from a 415 MHz radiophone in Air Force 1, or a team of G-men protect him while transmitting in the 167 MHz range?

Baby monitor intercoms are actually transmitters and you can hear them between 49.67 and 49.99 MHz.

Stay ahead of road conditions by listening to highway road crews, snow plows, and traffic helicopter pilots. Many midwesterners monitor the state police and and county sheriff to learn of approaching tornados long before warnings are broadcast on TV and commercial radio. Take your scanner to sporting events and listen to race car drivers, football coaches, etc., in the 151, 154, and 468 MHz ranges.

Monitor the everyday hustle and bustle of businesses, from cable TV repair crews tracking down pirate descrambler boxes, to security guards at your nuclear power plant or mall security guards chasing a shoplifter.

Is Scanning Legal?

In the United States, scanning from your home or at work is perfectly legal in most situations. The Electronic Communications Privacy Act of 1986 made it illegal to listen to mobile phones, common carrier paging, and a few other types of communication. Public law 103-414, signed Oct. 25, 1994, amended the law (Title 18 USC, Part I, chapter 119, sections 25110 and 2511) and outlaws listening to cordless phones, too, but many scanners cover these frequencies. It's clear from the discussions posted on the Internet that Americans still listen to whatever they want in the privacy of their own homes despite the laws.

It is illegal for companies to sell or import into the USA recently manufactured scanners which cover or can be easily modified to cover the cellular phone frequencies, but sales by private individuals will still be allowed.

The rules define "readily altered by the user" as "clipping the leads of, or installing, a simple component such as a

diode, resistor and/or jumper wire; replacing a plug-in semiconductor chip; or programming a semiconductor chip using special access codes or an external device, such as a personal computer."

Speaking of privacy, federal law also requires you to keep what you hear to yourself and not use the information you hear on your scanner for personal gain.

Be aware that several states have laws pertaining to scanning while in your car. Indiana restricts some portable scanners. A few states have enacted their own laws against listening to cordless phones. You can find out about these restrictions in a paperback book, Listeners Lawbook, compiled by Frank Terranella, Esq. available for $9.95 + shipping from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902.

What Scanner Should I Buy?

Radio Shack and Uniden (maker of Bearcat, Regency, and Cobra brands) offer a wide choice of scanners. Radio Shack scanners are actually manufactured by both GRE (General Research Electronics) and by Uniden. Personally, I don't recommend Trident nor many of the AOR brand scanners, although the AR8000 and AR3000 have good reputations and the AR5000 works well.

Programmable (synthesized) units have replaced crystal controlled models as they don't require crystals and usually have a keypad that permits you to store frequencies into channels. Programmables are now so cheap it doesn't make sense to buy a crystal unit as your main scanner unless you get it for under $45 or so.

You can get a battery operated hand held scanner, a bigger "base" scanner which is powered from an AC outlet, or a mobile scanner which connects to your auto's electrical system. There are tradeoffs -- base and mobile scanners have larger displays and almost always provide more audio than portables, and some portables are more prone to interference when connected to outdoor antennas than base models. But when severe weather knocks out the power in your home, there's nothing like having a battery operated scanner to monitor the power utility and police frequencies!

Make sure your first scanner has a "search" feature, which allows it to search all the frequencies between two frequency limits of your choosing. Beware of low cost programmables which can't search. Some of the newer models, like the Uniden SportCat and Radio Shack PRO-2046,

allow searching between limits, but the limits are factory programmed and cannot be altered.

Get a model which covers the 800 MHz band. Usage of the 800 - 950 MHz band is growing fast and you will miss out on the action unless your scanner covers this band.

If you're not sure whether you'll like scanning, don't want to spend much money, a 50 channel scanner will do. In general, the more channels and banks, the better.

Most of the action takes place on frequencies between 30 and 1000 MHz, so don't be misled by scanner models boasting coverage from 3 to 2000 MHz. There's currently not much to monitor in the 1000 - 2000 MHz range.

If you are interested in receiving short wave, that is, signals in the 3 - 30 MHz range, it's best to get a short wave radio specifically designed for that purpose. Although some scanners receive the short wave band, their performance in that range is often second rate. The $2000 Icom R8500 and AOR AR5000 models are exceptions.

Deluxe scanners can be controlled and/or downloaded by a personal computer, a feature which appeals to a small but growing number of scanner owners.

Almost all low and mid-priced scanners are prone to receiving images -- receiving the same signal erroneously on two or more frequencies. With a few exceptions, images are unwelcome due to the interference they cause, e.g., hearing aircraft transmissions while the scanner is tuned to the local police frequency. Premium quality scanners use "up conversion" circuitry, a scheme which greatly reduces, but does not eliminate, image reception.

Currently, the more popular scanners include the discontinued Radio Shack PRO-2006 base/mobiles, the Uniden/Bearcat BC200XLT (a/k/a BC205XLT), BC220XLT, BC230XLT, and Radio Shack PRO-43 and PRO-60 portables. A number of owners report problems with the Icom R1 portable and the older Uniden/Bearcat 8500XLT base and 2500XLT portable. The Uniden BC9000XLT base and BC3000XLT portable work very well and are my current favorites.

Looking for value? At $180 discount price, the 100 channel Uniden/Bearcat BC860XLT base is a good value and available at most Wal-Mart stores. The new RELM HS200 portable performs very well is an excellent value at its $250 street price.

Considered by many as the best scanner ever made, the 400 channel Radio Shack PRO-2006 was replaced by the 1000

channel PRO-2035, which was replaced by the PRO-2042. The portable Radio Shack PRO-64 and PRO-60 are good performers. All five models employ up conversion and are made for Radio Shack by GRE (General Research Electronics).

CTCSS and DCS Tone Squelch Feature

Upscale scanners can be optioned with a subaudible tone decoding squelch circuit. There are two types: CTCSS (Continuous Tone Coded Squelch System) and DCS (Digital Coded Squelch). In simple terms, this feature lets your scanner ignore signals you don't want to hear.

Most land mobile two way radios, except trunked systems, transmit either CTCSS or DCS signals subaudibly along with the voice information. U.S. military field radios employ wider deviation and a 150 Hz CTCSS tone, not supported by most scanners or CTCSS decoders.

There are over 40 different CTCSS codes and you can program a specific CTCSS or DCS code into each memory channel. Using a CTCSS or DCS decoder permits your scanner to open the squelch only if the transmission has a code which matches the code you program.

CTCSS and DCS decoding offers several advantages:

1. Ignore unwanted signals on shared frequencies: It is common for several users to share the same frequency, e.g., my county sheriff uses the same frequency as Chicago Police, located about 60 miles away. I want to hear my sheriff's transmissions but don't want the scanner to stop on or listen to Chicago Police transmissions. This is especially a problem when radio propagation is good, e.g., during a "band opening," when reception range is temporarily increased.

2. Combat intermodulation interference: Helps keep out intermod and image interference from strong pagers and other signals which are not transmitted with a matching code.

3. Ignore scrambled transmissions: Many federal law enforcement agencies (FBI, Secret Service, etc) and some local police agencies employ digital voice scrambling, which sounds like white noise and is annoying to hear. The CTCSS or DCS code is sent only when the station is transmitting unscrambled, or "in the clear." You can program federal frequencies along with the proper code into your decoder-equipped scanner so you won't have to listen to the scrambled mess and only hear their transmissions when they are

unscrambled.

CTCSS also goes by various tradenames: Motorola's PL (Private Line), GE's Channel Guard, and RCA's Quiet Channel. Motorola uses the tradename DPL (Digital Private Line) for its digital coded squelch.

How Do I Determine the Proper CTCSS or DCS Code?

There are a few ways to determine the CTCSS or DCS code transmitted by a station:

1. Use an outboard CTCSS/DCS reader which must be attached to the discriminator output circuitry inside the scanner. The reader has an LCD or LED display which indicates the code when a station transmits. I use a CSI model CD-1 Communications Decoder Unit, an an excellent reader which sells new for about $200. (Connect Systems Inc., Ventura, CA, 800-545-1349, www.connectsystems.com).
2. Many of the ScannerMaster guides, as well as scanner club newsletters, print the CTCSS codes used by transmitting stations.
3. On some scanners equipped with the CTCSS squelch, you can program into memory the frequency of interest. Then you "tune" slowly through all the different CTCSS and/or DCS codes until the squelch opens and you hear the dispatcher talking. This is a slow process and the station has to keep transmitting during it.
4. A slow, brute force method is to program the same frequency but a different CTCSS code into several channels and see where your scanner stops.
5. In some cases, I've actually examined the walkie-talkies I want to monitor and found the CTCSS code printed on a label on or inside the radio.

Scanner Antennas

All scanners come with a built in antenna, permitting reception up to about 20 miles or so.

Portable scanners are supplied with a helical (spring shaped) antenna, covered by rubber. The rubberized antennas furnished with current models are too stiff and place stress on the antenna jack. Older scanners to be supplied with more flexible antennas. I prefer these alternative antennas for use with portable scanners:

1. The Icom FA-1433B dual band flex antenna, a thin and very flexible rubber antenna, is slightly longer than a stock heliflex but provides better performance.
2. The Austin Condor is a 12" long rubberized antenna available for about $30. While considerably longer

than the stock antenna and the FA-1443B, the Condor is very flexible and provides VHF-high band reception superior to both. It is not designed to cover the VHF-low band, but will allow reception there at least as good as shorter antennas.
3. The "Thin-Stick" is an 18 inch telescoping antenna for extended range. It is made in USA by Smiley Antenna Co., Inc. and is designed to cover both the 2 meter and 220 MHz bands, but its variable length means it can be adjusted for optimum performance on other bands. What makes the Thin-Stick different from an ordinary telescoping antenna is the spring between the antenna and the connector portions. The spring absorbs most of the impact if the antenna collides with an object. The street price is about $17 and it is available from Amateur Electronic Supply, Milwaukee and other retailers.

Outdoor antennas, like the Channel Master 5094A or Antenna Specialists AV-801 (recently discontinued), can extend reliable reception to 50 miles or more, depending on terrain. If you do use an outdoor antenna, be sure to disconnect and ground it during storms and when not in use to avoid a lightning hazard. Discone and ground plane type antennas can be more prone to cause scanner damage due to static charge buildup because they are not at "DC ground."

Coaxial Cable Feedlines

If your antenna installation requires more than 50 feet of feedline, use RG213/U or high quality RG8/U coaxial cable. RG213/U, e.g., Belden type 8267, has a non-contaminating jacket and will last longer. Each has an outer diameter of about 13/32". Similarly sized Belden 9913 cable and clones have lower attenuation but are difficult to bend, require special connectors, and can accumulate moisture inside because they are hollow.

If you must use a small diameter cable for long runs, use RG6/U. Avoid RG58/U (7/32" OD) due to its losses at high frequencies. RG8/X (1/4" OD) is suitable for short patch cords.

Where Can I Buy A Scanner?

Almost every community has at least one Radio Shack store, and you can find scanners there. Be sure it is on sale, as Radio Shack list prices are high and their scanners are offered at reduced prices by mail order discounters.

Discount chain stores like Wal-Mart, Best Buy, K-Mart, Service Merchandise, and Circuit City sell scanners, but

carry just a few models. Department stores, like Sears Roebuck and Montgomery Wards, sometimes offer low end scanners, although at high prices.

The best buys on new scanners are from reputable mail order radio dealers, for example:

- Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902. For a free catalog, call (704)837-9200. Telephone (orders only): (800)438-8155. Web page is http://www.grove.net

- National Electronics (formerly National Tower Company), PO Box 15417, Shawnee Mission, KS 66215. Telephone (800)762-5049, (913)888-8864. Web page is www.sound.net/~ne/

- The Ham Station, 220 N. Fulton Ave., Evansville, IN 47719-0522. Telephone (800)729-4373, (812)422-0231.

- Scanner World (Albany, NY). Telephone (518)436-9606.

- Amateur Electronics Supply (Milwaukee, WI). Telephone (800)558-0411. Web page is www.aesham.com

Beware of inflated "shipping and handling" charges and be sure to include these when comparison shopping.

Used scanners may be found at hamfests, flea markets, garage sales, or listed in the classified advertisement section of your newspaper.

Modifying Your Scanner

The term "mod" is often used as shorthand for "modification." If you are handy with a soldering iron, you may be interested in modifying ("modding") your scanner to add features or enhance its performance. Be warned this usually voids your warranty and current models are difficult to service due to the small, delicate surface mount components. By federal regulation, new scanner models cannot be easily modified to tune the cellular phone bands.

The term "mod" has been narrowly used by some people to mean a change which permits a scanner to receive cellular phone frequencies. This definition is far too restrictive as there are several ways one could modify a scanner, e.g., changes to improve audio quality, adding an S-meter, expanding the number of channels, changing the earphone jack to accept stereo headphones, etc.

Modification article files can be copied from several ftp sites including the /pub/ham-radio/mods directory at:

garfield.catt.ncsu.edu
oak.oakland.edu (IP address 141.210.10.117)

Modification articles posted on Usenet seem to have a life of their own. Frequently, they are plagiarized from the Internet and compiled by book, CDROM, and magazine publishers, sometimes reworded, then sold. Hobbyists then copy the modifications from the books, CDROMs, and magazines back onto the Internet or BBSs (bulletin board systems)!

Grove Enterprises and other companies advertise a warranted, modification for fee service.

For information on "virtual downconverter" modifications, see Steve Donnell's article in January 1995 RCMA Scanner Journal or February 1996 Monitoring Times. Reprints of articles from Monitoring Times are available for $3.00 each plus a self-addressed stamped envelope from:

Grove Enterprises,
7540 Highway 64 West,
Brasstown,
NC 28902. For a free catalog, call (704)837-9200.
Telephone (orders only): (800)438-8155.

I don't get any part of this reprint fee.

Scanner Repair Shops

Is your scanner broken? Aside from sending the scanner back to the manufacturer for repair, here is one company which repairs scanners:

- G & G Communications (telephone 716-768-8151) - (www.iinc.com/ggcomm or email ggcomm@iinc.com or ggcomm@aol.com) This family owned company repairs scanners and pagers and stocks parts for several older models. G & G cannot usually repair AOR scanners due to lack of manufacturer support. G & G sells and sometimes buys old scanners and parts, too. They are located at 9247 Glenwood Drive, LeRoy, NY 14482.

Repair tips for Bearcat and Radio Shack scanners are discussed in two other FAQ articles.

Where Can I Obtain Frequency Information?

To avoid chaos, the FCC licenses two-way radio users and assigns them specific frequencies. Groups of frequencies are allocated to specific types of users, so you won't usually find fire departments using the same frequencies as taxi drivers, for example.

Scanner enthusiasts can obtain frequency information from several sources, including books, government microfiche records, or other listeners.

Books: The most convenient source of fire, police, and local government frequencies is Gene Hughes' Police Call Plus, published each year in 9 regional volumes by Hollins Radio Data, and sold at Radio Shack and larger book stores. The newest editions contain selected business listings, too, although callsigns and other details are listed only for local government and public safety licensees.

I also recommend the book, Monitor America, published by SMB Publishing (now known as Scanner Master Publishing), and available from Grove Enterprises for about $30. A 1100 page 3rd edition is now available. Monitor America contains several pages of police, fire, local government, news media, sports, federal government, and commercial broadcast frequencies for all 50 states. It contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Uniden has published several regional directories using the "Betty Bearcat" name, although there are much better directories available from Scanner Master (Newton Highlands, MA, tel. (508)655-6300) for some regions.

The most readily available source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Commercial Magazines: Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times (tel. 704-837-9200, www.grove.net) and the sensationalistic Popular Communications, (tel. 516-681-2922). National Scanning (NatScan) is a national

scanner magazine published bimonthly and is affiliated with Uniden's Bearcat Radio Club. Early issues disappointed experienced scanner hobbyists, but it now has a good column on scanner modifications and has greatly improved its coverage of east coast frequencies since merging with NESN (North East Scanner News). The best scanner frequency lists are often found in club publications, not commercial magazines, and are discussed later.

The Scanner Club is the name of a bimonthly magazine published by Les Mattson. It is a successor to the Northeast Scanning News and is the official publication of The Scanner Club, a not-for-profit club organization. TSC's main strength is local frequency information, including CTCSS codes. Sample issues are $4 each. A yearly membership costs $24.95 and includes 6 issues. Write to The Scanner Club, PO Box 62, Gibbstown, NJ 08027 for more information.

Government Records: Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS). The high cost of buying government records limits their appeal to hardcore enthusiasts. You can write for a catalog of FCC Master Frequency Database items to the NTIS, 5285 Port Royal Road, Springfield, VA 22161.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM for about $100. The PerCon Spectrum CDROM sells for $29 and contains a handful of fields for every FCC license in the US. The Spring 1995 edition works in DOS, Windows, and Mac environments.

Grove enterprises sells FCC license information on CDROM for $100. In the 1995 edition, fields are different than PerCon's Spectrum CDROM but the data appears to be of the same vintage. The licensee name and licensee city are used instead of the DBA (doing business as) name and transmitter city which makes query results confusing.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities,

highways, airports, military installations, national parks, etc.

The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Do Your Own Frequency Detective Work

When you try listening to a frequency for the first time, you'll want to know who you're hearing.

Although FCC rules require radio systems to identify their operations with their assigned call letters either automatically or verbally, most ignore the regulation. This often makes it difficult to know who is transmitting. Moreover, many radios are now being placed in service illegally, without first obtaining the required FCC license.

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and try to determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio, or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

You can examine the FCC license on premise. I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the mall security office or company guard shack. You can examine the labels on radio equipment. Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret. Hobbyists are urged to exercise a modicum of restraint and good judgement, however.

How Can I Use Equipment
to Uncover New Frequencies?

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. A few models, like the ICOM R7000/R7100, and R1, and older Bearcat 250 and Regency K500, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and store" mode. He left the antenna disconnected so the scanner would only respond to a transmitter in the immediate vicinity.

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy, a Radio Shack CTR-82 will do. It's best to use a shielded, attenuating cable to feed the scanner audio into the recorder rather than relying on the recorder's internal microphone.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, and a frequency counter for close-in work.

Are There Any Scanner Clubs or Mailing List?

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than any pile of magazines.

Peter Laws administers an electronic mail list read by over 700 hobbyists devoted to scanners and scanning. It's called "scan-l" and for more information, read:

http://www.wildstar.net/~plaws/scan/scan-l.txt

Clay Irving <clay@panix.com> administers a scanner electronic mailing list, called "scanning." To subscribe, send an Email message to: majordomo@lists.panix.com

In the body of the Email message, put: subscribe scanning

All Ohio Scanner Club

- 2 -

A smaller club is the All Ohio Scanner Club. Its bimonthly publication, The American Scannergram, is about 60 pages long. Although concentrating on Ohio and the Northeastern states, there is frequency information from other states, and plenty of good product reviews and scanning tips.

Annual dues are $18.50 and more information is available from:

Dave Marshall, Managing Editor
All Ohio Scanner Club,
50 Villa Road,
Springfield, OH 45503.

Chicago Area Radio Monitoring Association

The Chicago Area Radio Monitoring Association (CARMA) is the foremost club for scanner radio hobbyists in the northern Illinois area. CARMA was formed from the Chicago chapter of the Radio Communications Monitoring Association (RCMA), and we have been meeting since the early 1980s.

Many CARMA members are active in ham radio and GMRS, but the club is devoted to scanning and scanners.

Meetings are held on Saturdays, many at area restaurants, about 6 times a year. Although lunch starts at noon, the meetings begin officially at 1 PM and often run until about 4 PM. You must purchase a lunch since we get the room for free. Meetings consist of a quick review of club business, sometimes a special presentation, and a "round table" discussion/question & answer session. Large quantities of information and frequency lists are often distributed in the form of free handouts. Members often sell radio equipment at the meetings, too.

In addition to regular meetings, there are two CARMA picnic/field days during which members meet at a park, erect antennas, eat, and operate scanners from battery power. CARMA members take organized tours of various communications facilities in the area.

Club meeting dates and times are published in the CARMA newsletter, published 6 times a year. You can obtain an electronic subscription to the CARMA Newsletter. For more info, see:

http://www.TheRamp.net/shabec/carma.htm

The club's mailing address is:

CARMA
P.O. Box 2681
Glenview, IL 60025

Some CARMA members participate on the CARMA computer bulletin board, run by Will Sperling. There is a $15 annual fee for the BBS. If you have a modem and terminal or computer, you can reach the CARMA BBS by calling (630)852-1292.

All meetings are held on Saturdays at locations announced in advance. Meetings are usually held at:

- the Destiny Restaurant, on Rand Road, in Des Plaines,

- Philly's in the shopping center at the corner Rt. 83 and 53rd St. in Willowbrook,

- The Great Escape, on Irving Park Road, Schiller Park

and at other restaurants.

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

5221. Media Alert: Anti-Radio House Bills Before Congress

Newsgroup: rec.radio.scanner
Date: 1997-08-29 00:00:00 UTC
From: larry@grove.net
Message-ID: <5u7enn$1ik@news3.his.com>
Source record: 187848

Grove Press Release

MEDIA ALERT!
NEWS REPORTERS COULD LOSE THEIR RIGHT TO MONITOR LOCAL GOVERNMENT,
POLICE, FIRE, AND AMBULANCE SERVICES

BRASSTOWN, NC—AUGUST 27, 1997— For any news reporter, each minute that passes between a newsworthy event and his awareness of it can make the difference between getting the picture or beating the competition. One of the tools used in the field is a scanning receiver. The scanning receiver alerts you to an outbreak of gunfire, a major fire, traffic collision, break-in any number of potential stories. Or a local scanner listener could call to alert the media of a breaking event.

A Bill currently in the House could make your scanner illegal. HR2369, submitted by Rep. W.J. "Billy" Tauzin, is presumably intended to ban any scanner capable of receiving cellular, paging, and other protected communications. However, it has been so worded that it prohibits both the reception of, and the equipment to receive, the Commercial Mobile Radio Service (CMRS).

CMRS includes a great deal more than cellular phones and paging services. Public safety agencies all around the country are also using these frequencies, due to overcrowding in the 3 MHz of radio spectrum which is allotted to public safety in the 800 MHz range. Chances are good that the majority of communities have communications which are legal to monitor which make use of the Commercial Mobile Radio Service.

Should this Bill pass, it will not only be illegal to manufacture, modify, import, sell or distribute any piece of equipment that can receive the CMRS frequencies, but it will be illegal to even listen.

Do you think the FCC will make an exception where the media is concerned? Absolutely not: the media is one of the scapegoats being blamed for the necessity to further protect cellular communications. Rep. Tauzin referred to testimony by FBI agent Kallstrom, Assistant Director, NY Division, which pointed to the press as the reason the Federal Bureau of Investigation was forced to abandon use of cellular phones during the TWA 800 crash investigation.

The FCC also went to some lengths to remind the press (following the publication of Gingrich's cellular phone conversation by the New York Times) that the press is not above the law when it comes to enforcement (see FCC Public Notice #86718).

While both the above examples are violations of existing law, they are not an excuse for further broadening the ban on listening to include police, fire, ambulances, local government, and NASCAR racing teams (which use business frequencies, also prohibited). They are an example of why increased pressure should be exerted on cellular phone providers to encrypt their communications.

A table giving the exact frequency ranges included in the Commercial Mobile Radio Service is attached. When Rep. Tauzin or other proponents of the Bill try to tell you they are not removing public safety or NASCAR frequencies, refer to this chart. Then you be the judge. Better yet, ask them to provide you with the frequencies that would be eliminated from all scanners if HR 1964/2369 is passed and becomes law.

Commercial Mobile Radio Service
1) Private Paging Services
Private carrier paging system (PCPS): 929-930 / 931-932 MHz

2) Business Radio Services
VHF low band: 30.76-31.24 (9 discrete freqs) /33.14-33.16 / 33.40 / 35.02-35.14 /35.18/ 35.7-35.72 / 35.88-35.98 / 42.96-43.00 MHz
VHF Hi-band: 151.625-151.955/154.570-154.600 MHz
UHF band: 457.525-457.600 / 460.650-462.1875 / 465.650-467.1875 / 462.750-462.925 / 467.750-467.925 / 463.200-465.000 / 468.200-470.000 MHz
There are also a number of chunks of the 470-512 MHz that will be removed.

3) Specialized Mobile Radio (SMR) Services
851-866 (806-821 MHz)/ 935-940 (896-901 MHz)
(home to many public safety agencies for whom there wasn't room in the 866-869 MHz portion)

4) Land Mobile Services in the 220-222 MHz region (recent regulations have turned this over to the CMRS)

5) Public Mobile Services
A) Paging and Radiotelephone Services
35.2-35.66 / 43.2-43.66 MHz / 152.030-152.240 / 152.480-152.840 MHz
154.625 / 157.740-158.100 / 158.460-159.700 MHz
B) Cellular Radiotelephone Service
869-894 MHz (824-849 MHz mobiles)
C) 454 MHz Air-Ground Radiotelephone Service
454-455 MHz (459-460 MHz mobiles)
D) 800 MHz Air-Ground Radiotelephone Service
894-896 MHz (849-851 MHz mobiles)

6) Offshore Radiotelephone Services

7) Satellite Mobile Services
137-138 MHz NVNG (148-150.050 uplinks) / 399.9-400.050 / 1525-1559 / 1610-1660.5 MHz

Deborah Davis, Marketing Director
Grove Enterprises, Inc.
7540 Hwy. 64 West
Brasstown, NC 28902
Phone: 704-837-9200/Fax: 704-837-2216

Rachel Baugh, Managing Editor
Larry Van Horn, Assistant Editor
Monitoring Times magazine

5222. Re: pro2035 cell unblock code

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: Eddie Kosloski <scanist@acmenet.net>
Message-ID: <01bcb4d3$ab1042c0$4eb698ce@default>
Source record: 187615

The 20 digit code to un-lock cellular if the OS535 is capable is
275 681 149 364 630 538 49
Have fun,
Eddie Kosloski
scanist@acmenet.net

wiggie wrote in article <5u70bn$coo@drn.zippo.com>...
> In article <01bcb48e$4eb0da20$0b4492cc@default>, "Coolspot" says...
> >
> >I try that code and doesn't work
> >
> >Coolspot <coolspot@prtc.net> wrote in article
> ><01bcb422$5195f0c0$cf4592cc@default>...
> >> Did anybody know the code to unblock the optoscan535
> >>
>
> There are 3 versions of the OS535.
> 1) Cell-blocked, code-enabled. You can enter the code through appropriate
> software.
> 2) Cell-blocked, not code-enabled. No cell...no how.
> 3) Unblocked. For FCC approved and telecommunications technicians.
>
> If you bought this recently then it more than likely is version #2 listed
above.
> Other ppl need to learn how to use a search engine correctly and they can
find
> out answers to their numerous redundant questions. Go to
www.altavista.com and
> type everything in between the brackets, but not the brackets themselves.
> [+pro-2035 +os535] If you find some info on a page here and there about
the
> code, then type it in with the appropriate software. If it doesnt
work...then
> you have version #2 and there isn't anything that we can do for you.
>
> Wiggie
>

5223. Re: Arrest of pager interceptors in NYC

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: dconti@carroll.com
Message-ID: <EFp8JG.HG6@nonexistent.com>
Source record: 187616
Cross-posted to: rec.radio.scanner,rec.radio.amateur.policy,alt.radio.scanner,alt.law-enforcement,alt.rush-limbaugh

>Take a close reading of the 34 communications act (Section 605), and you'll
>see that disclosing info without material gain is not illegal, OK? This
>happened to me once, and the Justice Dept concluded I couldn't be
>prosecuted....

Right you are...it's the material gain thats gonna get 'um....

dconti@carroll.com
America OnLine OffDan43@aol.com Amateur Radio - N2TYB
Ridgefield, New Jersey
fax (201) 943-2379

5224. Re: Question on Medivac Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: jtrim94921@aol.com
Message-ID: <19970830005201.UAA06275@ladder01.news.aol.com>
Source record: 187617

In article <34050CB5.1794@popd.ix.netcom.com>, Jim Bo
<jbollit@popd.ix.netcom.com> writes:

>When listening to the Medivac frequencies in the range of 462.95 to
>463.1875 I only pick up one side of the conversation.
>
>

The mobile freqs are 5 Mhz above the base.Unless they have a repeater in your
area they are hard to copy unless you are close.
John

5225. Re: Good net site for freqs.

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: s-evans@dircon.co.uk.nospam
Message-ID: <34086f34.1326997@news.dircon.co.uk>
Source record: 187618
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

<kcin@whidbey.com> scribbled the following in newsgroup
alt.radio.scanner.uk:

>http://wvlink.mpl.com/users/hunt_m/scan.html
>
>Got any sites I can have, mail them to me.
>Thanks in advance!
>Nick

Why do these pisswits post US freqs to UK groups, I only wish there
was an antenna that would pick US burgermunchers.

Please remove .nospam from my e-mail address when you reply

s-evans@dircon.co.uk.nospam
www.users.dircon.co.uk/~s-evans

5226. pro 2026 mods

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: tim poustie <poustie@concentric.net>
Message-ID: <01bcb4f0$2afce9e0$6ad2adce@user>
Source record: 187619

Could someone please help me find the mod for the late model 2026 ?
Apparently the newer ones don't respond to the "snip" mod. Thanking you all
in advance for sharing your accumulated wisdom.
Tim

5227. ***MOTOROLA SPIRIT PAGERS***

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: eugened@aol.com
Message-ID: <19970830030101.XAA15915@ladder01.news.aol.com>
Source record: 187620

Hello,

I have found a pair of these radios (pagers). They are both set to 138.325 MHz which is a Air Force Base freq down in South Carolina. But here in PA, the freq isn't used. ANyway, can I somehow put the pager on a 2 meter repater? Can it go as high as 500 MHz? If anyone has any info or ideas, please e-mail me. Thanks in advance.

73's,
EugeneD@aol.com
http://members.aol.com/EugeneD

5228. Re: rca scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: cphillips@pobox.com
Message-ID: <5u80qu$m64@redstone.interpath.net>
Source record: 187621

"dg" <dgrasha@c-gate.net> wrote:
> I saw a 200 ch rca scanner advertised on HSN
>anyone have info on quality and freq. range of
>scanner and also manufacture.

This scanner is also being sold in the DAMARK catalogs.
I don't know anything about it, though.

--
======== Opinions expressed are solely those of the author ==========
Curt Phillips, CEM W4CP exKD4YU;WB4LHI| Those who beat their swords
Engineer / Writer / NCSU Wolfpack fan | into plowshares will end up
Chairman, Tarheel Scanner/SWL Group | doing the plowing for someone
ARRL Life; QCWA; Raleigh ARS; NRA; AEE| who kept their sword.
==== cphillips@pobox.com ==== Copyright 1997 All Rights Reserved ====

5229. Re: Sony Air8 Help NEEDED!

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: trust@no.one
Message-ID: <3407bbb0.12939176@news>
Source record: 187622

On 25 Aug 1997 02:02:13 GMT, mikemi33@aol.com (Mikemi33) wrote:

>Hello,
> Im looking for information on how to enter programed channels into my
>second hand Sony Air-8, can you help or know where to send me... I have
>tried Sony Service Center with no luck..
>
>My problem is simple, i just need to know how to program the 10 channel
>bank for scan, i know my system works as it was programed when i got it
>and have since lost the program after a power outage. even a fax copy of a
>page from the manual will do...
>
>Thank you in advance
>
>Mike

Yes it's an ergonomic little unit isn't it.

If you want to direct enter the freq.

Hit Direct. Then type in the freq. Then hit enter to make it active.
Then simultaneously hold the channel button and the enter key.

If you search and lock a freq then simply hit enter simultaneously
with the channel key you want to use.

A superior scanner for air band (built for it), but not for much else.

Wil

5230. Re: Sony Air8 Help NEEDED!

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: trust@no.one
Message-ID: <3407bc31.13067920@news>
Source record: 187623

On Sat, 30 Aug 1997 06:21:42 GMT, trust@no.one (Wilfred Fastener)
wrote:

>On 25 Aug 1997 02:02:13 GMT, mikemi33@aol.com (Mikemi33) wrote:
>
>>Hello,
>> Im looking for information on how to enter programed channels into my
>>second hand Sony Air-8, can you help or know where to send me... I have
>>tried Sony Service Center with no luck..
>>
>>My problem is simple, i just need to know how to program the 10 channel
>>bank for scan, i know my system works as it was programed when i got it
>>and have since lost the program after a power outage. even a fax copy of a
>>page from the manual will do...
>>
>>Thank you in advance
>>
>>Mike
>
>Forgot to mention, when the batteries go, you have about 60 seconds to change them or you
lose the stored frequencies.
Better to keep batteries in it and plug it in when you can.

Wil

5231. Lighting, Discone Ant.

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: Lawrence <XXXducky@excal.net>
Message-ID: <01bcb4f8$a35b73e0$e9f659d1@mycomputer1.supernet.ab.ca>
Source record: 187624
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I set up a discone ant. on a chimney mnt. on top of my house and have been getting some pretty heavy-duty electrical shocks from the end of the cable when thunder clouds come over. I have 100' of RG 8/U cable joined to 50', with one end of an extension cord wrapped around the connection, and the other end plugged into an outlet (the ground only). The RS salesman told me I wouldn't have to worry about lightning, but I could do this just to be safe. I want to be safe, now I am worried.
I have a Pro-2005 scanner, why doesn't it have a ground on the plug?
Since I have put up this ant. I haven't noticed a whole lot of difference.
Any suggestions?

Thank you

--
Lawrence :)

5232. FS: Optoelectronics Mini-Counter

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: Robert <robertp@TheRamp.net>
Message-ID: <01bcb502$25086340$4a58d4cd@kato.TheRamp.net>
Source record: 187625

For sale Optoelectronics Mini-Counter Model 3300 1mhz-2.8ghz $70.00 plus shipping.

email robertp@TheRamp.net

5233. Breaking NewsNet Update

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: jimfun@aol.com
Message-ID: <19970830045301.AAA01151@ladder02.news.aol.com>
Source record: 187626

Check http://www.breakingnews.com/press.htm

Jim<< Mountain NewsNet, Denver
http://www.frii.com/~rmedic

5234. Re: Scanner Outdoor Antenna Question

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: beme@airmail.net
Message-ID: <6A7F418C45AF1CC8.DC3FABD25FE7604E.0E572B3DAEABBE31@library-proxy.airnews.net>
Source record: 187627
Cross-posted to: alt.radio.scanner,rec.radio.scanner

radioman@localnet.com (Raymond A. Miller) wrote:

>I have a Radio Shack Discone (#20-013) that I have had for quite a
>while and want to install prior to the winter season to increase my
>scanning range. I have a couple questions that I need to resolve prior
>to the installation. Perhaps someone with expertise in this area will
>be able to assist.
>1. The best type of cable to run from the antenna to the inside of the
>house.
>2. I've heard somewhere that if there is one area that this type of
>antenna is less than adequate,it would be in the 46mhz area. Is this
>true and if so,is there a manner that one can retrofit the antenna to
>rectify that problem? (and if not, what would be a better antenna to
>go with for the best overall coverage in the range 30-900mhz?
>Thanks for any assistance..
>Regards,
>Ray Miller N2NJK radioman@localnet.com

Ray

Keep in mind, on all multi-band antenna's any time you increase
proformance on the low band or add a low band the upper band will
decrease in performance. and visa-versa.
The same is true for mono-band antenna's also.
keep an eye on the upper bands as you make any low band chainges
to the antenna.

Robert-----KM5AM

5235. HELP : Busted by Police UK

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: uk911@aol.com
Message-ID: <19970830130601.JAA10181@ladder01.news.aol.com>
Source record: 187628

Hi

This is the first time I've visited this group because I am in the UK but I was hoping that some of you may be able to help another hobbyist like myself. The Police recently attended my home address here in the UK and spotted two of my scanners, both were base base models (Yupiteru and Relaistic). I managed to reset them but they have now been seized by the Police so that they can be examined to see if they had any Police frequencies in them. Now that I reset them, can they detect what has been in the channels before and if for example in channel 26 I had 452.395 in it but replaced it with 169.3125 i.e. replacing the original frequency, can they tell what was in that channel before ?

I'd appreciate any help, preferably by direct email to UK911@aol.com The law is pretty crap over here and I was prosecuted for listening to the Police when I was 17 yrs old, before I knew the laws etc. Maybe you have had similar experiences, any help would be appreciated !!!

Many thanks

Chunky
ENGLAND

5236. Re: Here are CIA Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: Chris & Jamie Mason <xad4zq_@pop.erols.com>
Message-ID: <340812CE.31E0@pop.erols.com>
Source record: 187629

sierrahotel@delphi.com wrote:
>
> BAYCITVIDGRP <myway@ix.netcom.co> writes:
>
> >>> >Sorry, I know it was mean to play this trick on you, but I really
> >nead
> >>> >help. I recently bought a Realestic pro-2001 scanner and I can't
> >figuar
> >>> >out how to scan the channels. What I mean by that is I can't
> >figuar out
> >>> >how to scan all of the chanels 41.00-42.00. If you know how to
> >help me,
> >>> >please reply. I'm begging you!
> >>> >Nick
>
> The first thing this guy has to do is to be intelligent enough to spell
> properly.... because of this I don't think he can read worth a rat's
> gludimus maximus.
>
> Tom

That is gluteus maximus....

5237. What's Up with AOR Prices?

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970830134600.JAA18929@ladder02.news.aol.com>
Source record: 187630

I've been thinking about getting an AOR8000 and I notice that it is selling for around $400 at Multicomm2000, Nevada, Bandercom and a couple of other places; and for around $600 at Javiation, Durham (even higher than that) and some other places. I don't get it: Why do you suppose there such a wide divergence in price? For a long time the AOR800) was in the $600 or higher range and to suddenly be available for $400 makes me wary? I'm I missing something here other than the possibility that competition is forcing prices down?

5238. Re: ACARS

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.com>
Message-ID: <34082749.689@hotmail.com>
Source record: 187631

Geez Hal, we got it already!

Hal Pressman wrote:
>
> Try KRACARS @ http://www.tardis.ed.ac.uk/~kr/kracars/index.html
> I've used it for a few days and it has possibilities.
>
> Geoff Smith wrote:
>
> > Are there any good freeware ACARS decoders out there?
> > I have been looking for quite a while and still have had no luck.
> >
> > Thanks
> > Mike

5239. Need IRISH frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: BRIAN HURLEY <bhurley@indigo.ie>
Message-ID: <34089B31.44F5@indigo.ie>
Source record: 187632

I live in Ireland and have just bought the Uniden BC220. I have very little frequencies at the moment and would like to have some new ones to listen to especially police frequencies. If you know any please tell me.

Thanks Ronan.

5240. Re: pro2035 cell unblock code

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970830134001.JAA11701@ladder01.news.aol.com>
Source record: 187633

>Subject: Re: pro2035 cell unblock code
>From: wiggie
>Date: 29 Aug 1997 10:19:51 -0700
>Message-id: <5u70bn$coo@drn.zippo.com>
>
>

>Other ppl need to learn how to use a search engine correctly and they can
>find
>out answers to their numerous redundant questions.

I've noticed that a lot of people will simply ask questions (here and other newsgroups) that they could easily find on their own. Either they are ignorant of how to go about searching for info or they are lazy. I almost never read posts any more that begin with "Does anybody know..." and "HELP!" and such things in the subject.
Go to www.altavista.com
>and
>type everything in between the brackets, but not the brackets themselves.
>[+pro-2035 +os535]

Using plus signs is good, but better still is to enclose the exact phrase that you are looking for in quotes: "otpo 0s535" and for further refinement, adding words with a plus sign before them: +pro2035, for example.

5241. Re: Boston pages?

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: pntx@aol.com
Message-ID: <19970830135201.JAA19195@ladder02.news.aol.com>
Source record: 187634

http://www.li.net/~j4dice/frequencies/Massachusetts/index.html

5242. Mobile Phones

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: BRIAN HURLEY <bhurley@indigo.ie>
Message-ID: <34089C6C.4AFA@indigo.ie>
Source record: 187635

I live in Ireland. I have read in alot of pages that in America at first when you buy a scanner you cannot listen to the mobile phone frequencies, until you change something on the scanner. Is this true because i just bought the Uniden BC220 and i could listen to the mobiles straight away.

5243. Re: FS: AOR AR 1000 XLT scanner for sale

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970830134800.JAA19028@ladder02.news.aol.com>
Source record: 187636

$300 for an AOR1000XLT? Weren't they selling for around $285 new?

5244. REQ: Fenton, Missouri police freqs

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: popsilk@aol.com
Message-ID: <19970830151900.LAA23879@ladder02.news.aol.com>
Source record: 187637

I was wondering if anyone has the freqs the County Police use in Fenton
since taking over for the Fenton police department a couple of years ago.
I have recently moved near the area and would like to monitor the comms.
Thanks in advance for any help.

Regards,
Randy

"If at first you don't succeed, call in an airstrike."

5245. Re: Police Are the Real Criminals These Days

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: Greg Dean <n9nwo@gte.net>
Message-ID: <5u9jsm$k2n$1@gte2.gte.net>
Source record: 187638
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave,talk.politics.guns,alt.rush-limbaugh,alt.fan.rush-limbaugh,alt.politcs.usa.republican

This postings highlights what I have been seeing in our culture. We are so over reacting to the seventies excessive freedom. Our very fabric of society is dirty, just looking at what is happening in government (it reflects the people). Within law enforcement, we are seeing what is called in the military "unlawful orders". Because of group think, you are told to perform functions that go against the body of law that makes up our civilized world. If this does not stop, we will return to a society where some are "more noble" than the rest.

75300.2731@compuserve.com wrote:
>
> I saw an interesting .signature file a couple days ago:
>
> "Sodomize a police officer today. When you and/or
> some friends happen to catch one alone, lure him
> to some remote place. Attack him, restrain him,
> keep him held down while you jerk off his pants
> and underwear. Then, cram the biggest thing you
> can find up his ass. Preferably it should be a
> broom stick, but use your fist or your own penis
> if you are not afraid of catching whatever desease
> he might have. Let him beg and plead for his life,
> but just do it."
>
> An extreme response to the ugly incident in New York recently?
> Perhaps some might think so, but I for one am becoming more
> and more convinced that the REAL criminals in America today
> are police officers who engage in all sorts of felonious
> behavior (but they get to call it 'misconduct' when they
> engage in it) and then proceed to blame the victims.
>
> It seems to me police officers believe themselves to be way above
> the law, and that generally they have the influence and pull
> with prosecutors (themselves usually a slimy, nasty breed of
> human being) to get off totally no matter what they do.
>
> Consider a few cases in the Chicago area:
>
> Rolando Cruz and two other men convicted of the rape and murder
> of an eleven year old girl based on absolute LIES by police
> investigators and prosecutors. Finally, about a year ago, after
> almost a dozen years on death row, Cruz is freed when a police
> officer finally admits that he and a couple other officers

> totally fabricated part of Cruz' 'confession' involving a 'dream'
> that Cruz had had (Cruz steadfastly denies any such statements)
> and that the prosecutors were aware of the lies when they went
> before the jury.
>
> In another case, a police officer shoots a homeless person to
> death because he is annoyed that the person asked him for money.
> The officer knew he would not have to worry about it; after all,
> the state's attorney here at the time (Jack O'Malley) always was
> very friendly with police officers. As it turned out, the comm-
> unity raised such a god-awful stink when O'Malley released his
> 'findings' (that it was all a big misunderstanding, dontcha know,
> and that the poor police officer didn't mean to do it) that
> O'Malley had to reverse himself and put the officer on trial.
>
> The New York police officers may have a unique tool at their
> disposal to get the confessions they want (a toilet plunger
> handle shoved up your ass will generally produce the desired
> results) but the Chicago Police have many great ways of getting
> confessions also.
>
> Consider one police district in Chicago at 51st and Wentworth
> Avenues where poor, innocent Jon Burge was the Commander. His
> men -- actually sadists, as I suspect most police officers are --
> loved to use 'shock treatments' to get the desired results.
> The way it worked -- before a very high federal court told them
> to cut it out -- was the prisoner would be brought in to an
> interrogation room and stripped naked. Then he would be chained
> to a steam radiator with barely enough room to maneuver around
> without gettting scalded. The police officers (you know, the
> guys whose mottos is to serve and protect) would then clamp
> one wire from an electromagnetic crank on the guy's ear lobe
> and the other wire would be clamped usually on his balls. Then
> as one officer used a harmonica to play 'Oh Susanna' or 'She'll
> Be Coming Around the Mountain' the other officer would turn
> the crank with an irregular rythym; slowly at first and then
> more vigorously in time with the music. The prisoner would hop
> up and down and squirm around as this was done.
>
> After a few minutes, the music and the cranking would stop and
> the officers would ask the prisoner if he 'had anything he wanted
> to talk about ...'. If not, the music and cranking would continue
> a few minutes more. The officers and their commander Jon Burge
> referred to it as 'having fun tonight', and I am sure it was fun
> for them. When this was finally brought to light, Jon Burge
> *narrowly* missed a very long prison sentence; the judge was too
> indebted in other ways to the police to convict him.
>
> A first hand experience of my own dating to 1985: I experienced
> a break-in/burglary at my home. Four guys were involved. Two got

> away before the police arrived but the other two were nearby. It
> *could not be legally proven they had any involvement*, none the
> less they were arrested. It goes to court. In a little conference
> room where the prosecutor, police and witnesses gather, I admitted
> I had seen those two (who were arrested) do nothing.
>
> The police officer looks at me and says, "Well I can tell you that
> if you go into the courtroom and tell the judge what you just said
> to me, he is going to cut them loose ... on the other hand, you
> can always lie about it and say you saw them with one of your
> possessions ... " I said no thanks, honesty to me was a little
> more important that the loss of my possessions, to which the
> prosecutor responded, 'fuck it then, let the two niggers off,
> but you better not repeat what we said here, it would all be denied.'
>
> And after all, as the lady said on the television the other day,
> what reason would the police have to lie about it? ... <snicker>
>
> .... Every reason in the world, the most important one being
> to continue feeding an always greedy wanting more corrections
> industry.
>
> Do police officers sell drugs? You betcha ... two officers in
> Chicago a few years ago were raiding crack houses, arresting the
> occupants and then stealing all the crack to sell on their own.
> What the hell, they figured, would a judge believe us or would
> he believe some crackhead. A few of the crackheads talked to
> people at the _Chicago_Tribune_ and the newspaper took them to
> see a judge who listened to their story and said he believed them.
> Several police officers went to prison.
>
> Do police officers sexually molest children? Of course ... an
> officer in Chicago's 24th District (Rogers Park) was removed from
> the police force for just that type of 'misconduct' (tee hee,
> don't you love it when it is a felony for you or me, and
> misconduct for them?) .... that was in 1988.
>
> Over two dozen judges in Cook County (Chicago) Illinois removed from
> the bench over a three year period due to judicial corruption ...
>
> In New York City in the late 1970's ... was it the 114th Precinct
> (Bed-Stuy I know, 114 not positive) that had to be totally cleaned
> out -- every single officer replaced?
>
> A few good rules to observe in your dealings with police officers:
>
> 1) Have as few such dealings as possible. Generally, keep your
> distance from police officers. They are not your freind, they are
> not there to protect and serve you. They are there to find whatever
> reasons they can to arrest you, even if they have to lie about it,

> torture you to get a confession, or whatever.
>
> 2) Assume from the beginning they are going to twist and distort
> whatever you tell them. You could say 'the sky is blue and the
> grass is green'; the officer would later claim you said it the
> other way around.
>
> 3) For the above reasons and others, NEVER call 911 (or other
> police phone number) for any reason if there is any way to avoid
> it and resolve the matter yourself. The only reason for ever
> calling a police officer to 'assist' you is, I suppose, if the
> criminal is holding a gun to your head or it is some other life/
> death dire emergency. Believe me when I tell you that if you
> call the police to report a crime, before they get done they will
> have tried their damndedest to make you a criminal instead.
> Summary: keep the police out of the loop. I was robbed again the
> other day and against my better judgment I called the police. I
> now regret having even bothered to tell them about it, since they
> made no effort to look for the offender anyway.
>
> 4) If you are black or gay or otherwise 'do not belong' in the
> community where you happen to be, assume a police officer or two
> or three is going to hassle you pretty ragged about it. Most police
> officers are extremly homophobic and racist.
>
> I would like to see more police officers in prison .. where they
> belong. I'd like to see them housed with violent criminals who
> were notified of the previous occupation of their new cellmate.
> While in prison I would like to see more of them get raped and
> tortured. After all it was good enough for you wasn't it?
>
> The stories could go on and on and on ... of police officers and
> prosecutors who are far more evil than any of the people they
> have ever arrested.
>
> I'm seriously considering starting a mailing list devoted to the
> topic of POLICE MISCONDUCT. Police officers who belong in prison,
> if not in a cemetery.
>
> And I am also serious when I say I hope the uprising going on in
> New York now as a result of the 'misconduct' by police officers
> increases ... I'd like to see it turn into a riot, and maybe
> a couple of police precinct houses burned to the ground ... maybe
> a few police officers killed in the process. It wouldn't bother
> me at all. Consider Los Angeles a few years ago where police
> brutality caused a massive riot.
>
> Of course the only thing really wrong with riots and a few police
> officers getting killed is that if it gets out of hand they just
> call in their fellow pigs from the National Guard with orders to

> shoot all the civilians under some bumfuck excuse or another. So
> where the police are concerned, you can't really win anyway; that
> is why I say keep your distance, NEVER trust an officer to help you
> or tell you the truth, and never allow a police officer to get any
> personal details about you without an explicit court order for
> same.
>
> In the Chicago papers today, a lesbian police officer tells how
> her job is to get gay people to trust the police .... <grin> ...
> can you believe it?
>
> I'll summarize responses I get which address the things I have
> mentioned here.
>
> Ron
>
>

5246. Re: BNN Apparatus Imagery False?

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: Greg Dean <n9nwo@gte.net>
Message-ID: <5u9kkl$k2n$2@gte2.gte.net>
Source record: 187639
Cross-posted to: alt.law-enforcement,talk.politics.guns,alt.rush-limbaugh,alt.fan.rush-limbaugh,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner

Mr Halleck, I believe, is in law enforcement. He makes an excellent post.

GHalleck (GHalleck@JPS.net) wrote:
>
> David Pinero <Dpinero@pobox.com> wrote in article
> <3409e5e3.179758106@nntp.ix.netcom.com>...
> > The Breaking News Network service, currently under scrutiny for
> > intercepting live (private) pager information has posted it's own
> > refute to these charges on the internet this afternoon at:
> >
> > http://breakingnews.com/press.htm
> >
> > I have not drawn a conclusion yet in favor of or against BNN. I
> > happen to be a pro-information dissemination activist (see tagline),
> > but I do not advocate broadcasting information that is not intended
> > to, or rather, is specifically not meant to be absorbed by the public.
> >
> > However, I am concerned about the first statement BNN makes against
> > authorities. That is that a single BNN pager was presented to the
> > press surrounded by equipment that did not belong to BNN. If this is
> > true, this is sheer propaganda. I applaud authorities for doing their
> > job. However, if they have a case to make, I wish they'd just make
> > it. Don't sell it. It is very difficult to trust law enforcement
> > charges when false imagery is used to promote the merits of a case.
> > It is unnecessary and damages an already degraded trust in authority.
> >
> > That's how I feel...I don't know if anyone feels differently.
> >
> > Dave
> > ==
> > David Pinero (813)977-3369
> > Are your local police going undercover? Visit TRUNKING ISSUES at
> > http://www.pobox.com/~dpinero
>
> Excellent post and web page. You've obviously spent a good deal of time
> getting your act together and thinking about the issue even if we end up on
> opposite sides of it (partially).
>
> I agree with your statement about law enforcement playing politics and
> "pumping up" an issue for the media. If they "planted" a bunch of
> electronics equipment around the pager in question, I'd say that is often
> par for the course. Most investigations are mundane and above board but as

> soon as a case becomes high profile, the admin gets involved and starts
> trying to throw some spin.
>
> I do believe the case has merit, regardless of what BNN claims. Apparently
> the officers served warrants (Reuter refers to court paperwork) and their
> statement was not overly defensive, as the BNN statement definitely was.
> BNN sounds like they are trying to sell their innocence!
>
> Reuters also had the following: According to court papers, police
> detectives contacted Moss who voluntarily showed them how the system
> worked. He also described how he created "clone" pagers for himself and
> others that could intercept messages sent to public agencies.
>
> I read your web page and paid particular attention to the section on
> trunking. I think it is well thought out and I agree with a lot of what
> you say. I would offer the following as a consideration and possible
> explaination as to why some officers might oppose open police
> communications:
>
> There is nothing like finding an active police scanner inside a dope
> dealer's house. I've even pulled a dealer out of his attic while a scanner
> monitered and broadcast every tactics-orientated messege. It is always
> rather chilling to find, knowing that an armed suspect has been monitoring
> your activities. Obviously, officers try to limit radio activity in such
> circumstances but there will always be neccessary chat. Our PD uses an
> open system but our special operations are moved over various channels in
> an attempt to thwart the above. Hell, our communications get so damn
> cryptic, sometimes I don't understand them!
>
> Just for info, whether closed or open, police communications are recorded
> and can be subpoenaed as evidence. The transmissions can always be
> scrutinized for inproprieties.
>
> -GHalleck

5247. Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: kc7diu@aol.com
Message-ID: <19970830173101.NAA24738@ladder01.news.aol.com>
Source record: 187640

>Subject: Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!
>From: scanskip@aol.com (ScanSkip)
>Date: 28 Aug 1997 16:09:34 GMT
>Message-id: <19970828160901.MAA16520@ladder02.news.aol.com>

>Naw, your post was unneeded and it has nothing to do with my getting a
>thicker skin. You're looking to start up trouble... Whatever your
>motivation is you should go find something else to do instead of playing
>the fool.
>
>Skippy
>
>This is exactly the kind of inane comment I'd expect from a chickenshit
who likes to hide behind a PC. Hey Skippy, what's up with the E-mail block
on me and no profile on AOL? Are you just a wee bit scared that someone
might expose you for the gutless coward you really are?
>
>
>
>
>

5248. Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: kc7diu@aol.com
Message-ID: <19970830174201.NAA02503@ladder02.news.aol.com>
Source record: 187641

>It's quite apparent the weenie has nothing to offer so he decided to
>appoint himself newsgroup cop and start telling everyone else how they
>should behavior

By the way, Skippy, the correct phrasing is "should behave," not "should behavior." Just another example of your miniscule mind at work.

5249. Re: Arrest of pager interceptors in NYC

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: Public Safety <publicsafety@earthlink.net>
Message-ID: <01bcb566$86ff4820$cc6d2599@jeremy.EGAN>
Source record: 187642
Cross-posted to: rec.radio.scanner,rec.radio.amateur.policy,alt.radio.scanner,alt.law-enforcement,alt.rush-limbaugh

For the smart people watching the news, the equipment they showed was actually CELLULAR equipment.

We should all know by now that you don't need all that crap to get a silly pager capcode. There have been many posts in these news groups that help you to build a simple circuit that fits in a DB25 case.

I carry a BNN pager and non of that sensitive junk came over it at anytime as the authorities claimed. And as for the so-called cloned pagers, WHERE ARE THEY????

5250. Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: kc7diu@aol.com
Message-ID: <19970830174001.NAA25288@ladder01.news.aol.com>
Source record: 187643

>It's quite apparent the weenie has nothing to offer so he decided to
>appoint himself newsgroup cop and start telling everyone else how they
>should behavior. KC7DIU is driving under the influence of his own self
>importance.
>
>Who died and left you in charge of this newsgroup, Skippy--AOL TOS?? If
you don't like what I have to say, then maybe you ought to shut the hell up
so I won't keep getting you wound up (and it's obvious that I have). Radio
is supposed to be a hobby, not your life, dillhole, so just settle down and
learn that your opinion is not the only opinion that matters.

>
>
>
>
>

5251. Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: kc7diu@aol.com
Message-ID: <19970830174501.NAA25650@ladder01.news.aol.com>
Source record: 187644

>I must have missed the original posting along the way somewhere
>(probably not forwarded when randori was down).
>
>As for the cra starting up again, I think I put part of that to an end
>last night (At least I hope so).

Hey Eric, thanks for the E-mail, but you wasted your time composing it--it went right into the trash file. If you have something to say to me regarding this thread, say it in rec.radio.scanner so everyone can read what you have to say and respond if they want to.

5252. Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <3408679E.4019@usa.net>
Source record: 187645

KC7DIU wrote:
> who likes to hide behind a PC. Hey Skippy, what's up with the E-mail block
> on me and no profile on AOL? Are you just a wee bit scared that someone
> might expose you for the gutless coward you really are?

If HE'S a coward, then how come YOU are using a fake callsign?

5253. Re: Q: Fire-fighting Aircraft Freq's

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <5u9rhokfn1@news.wco.com>
Source record: 187646

135.975 has recently been designated a national frequency for inter-air
fire fighting traffic.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

5254. Re: Need info - BC9000XLT

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: Frank Geluso <froggie@bellatlantic.net>
Message-ID: <34086E6B.C4B7D771@bellatlantic.net>
Source record: 187647
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Re:BC9000XLT

Bob. mine has a very long, and annoying squelch tail, does yours? did I
just get a unit that is uncharachteristic of this model, otherwise i
love the reception and sound.

Thanks, Frank

Bob Parnass, AJ9S wrote:

5255. Check out my home page

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: Scanner Dude <rpribush@ix.netcom.com>
Message-ID: <34086EEE.3616@ix.netcom.com>
Source record: 187648

go to my home page that has Union and Middlesex CO. NJ frequencies. I also have pictures, aviation news, and fire news. All the frequencies have unit id's , and fire station locations and pictures. It's preliminary now but will be very detailed soon.

Drew
go here- http://pw2.netcom.com/~rpribush/scanner.html

5256. Re: What does a person do with a CTCSS tone board?? sorry for the newbie question

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: pjheller@west.net
Message-ID: <pjheller-3008971208560001@term1-20.sb.west.net>
Source record: 187649
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bob:

Do you know how the tone boards for the Uniden 9000XLT are programmed?

P.J. Heller
pjheller@west.net

In article <5u1a71$hbb@ssbunews.ih.lucent.com>, parnass@bell-labs.com wrote:

> In article <3404df06.12794696@news.uniserve.com>,
> <djirmer@istar.ca> wrote:
>
> >What kind of things do they decode?...
> >sorry for the newbie question
>
> Read the FAQ articles, some of which are located at:
>
> ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner
>
> In particular, from "Introduction to Scanning:"
>
> [...]
>
> CTCSS and DCS Tone Squelch Feature
> SNIPPED

5257. Re: Police Are the Real Criminals These Days

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: dwigand@runet.edu
Message-ID: <5u9s11$muh@newslink.runet.edu>
Source record: 187700
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave,talk.politics.guns,alt.rush-limbaugh,alt.fan.rush-limbaugh,alt.politcs.usa.republican

>list of abuses snipped<

ANY group, regardless of it's purpose, cannot help but end up with some people involved who may be criminals. I know a LOT of police officers, and the VAST majority of them are fine, upstanding individuals. Sure there are some who are criminals, but to call all of them criminals does a great disservice to the vast majority who are good human beings.

Just my .02,
Dave

5258. Pro 62 Battery Save Function Bug--Help!

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: Tekbir <wbeachy@erols.com>
Message-ID: <34087AC3.163B@erols.com>
Source record: 187701

Is there a way I can permanently disable the battery save function on my Pro 62? Sometimes it completely filters out all transmissions and it always cuts out the first second of any transmisssion. That last part is really annoying. I get "31 respond to a code 3." Now was that "Adam31," "Baker31," etc. "Edward31." Please help!
--
Tekbir (William Matthew Beachy)
The Polytonic Harmony Home Page
http://www.erols.com/wbeachy

5259. Amateur Radio Page

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: Robert Newland <rnewland@cyberramp.net>
Message-ID: <34087F45.BCFF4171@cyberramp.net>
Source record: 187702

http://www.cyberramp.net/~rnewland

5260. CIAS Toronto

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: Bob Lyle <blyle@pathcom.com>
Message-ID: <5u9ttnimc1@newsmaster.pathcom.com>
Source record: 187703

The following frequencies are active for the Toronto International Airshow
Aug. 30 to Sept. 1.

118.0 / 253.1 Show Radar
123.1 / 234.8 Boss Control
123.6 Boss Backup / Stage to act P.A.
288.2 Utility (Limited use)
121.5 / 243.0 Guard
118.2 / 119.2 / 226.5 Toronto City Centre Tower
125.4 / 358.1 Toronto Pearson arrival
118.7 / 118.35 / 236.6 Toronto Pearson tower
121.65 / 121.9 / 275.8 Toronto Pearson ground

272.1 Canadian Snowbirds discrete

Regards!

�Bob�

blyle@pathcom.com

5261. Re: Lighting, Discone Ant.

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: Charles Simmont <simmont@doitnow.com>
Message-ID: <34087A57.D4E@doitnow.com>
Source record: 187704
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Lawrence wrote:
>
> I set up a discone ant. on a chimney mnt. on top of my house and have been
> getting some pretty heavy-duty electrical shocks from the end of the cable
> when thunder clouds come over. I have 100' of RG 8/U cable joined to 50',
> with one end of an extension cord wrapped around the connection, and the
> other end plugged into an outlet (the ground only). The RS salesman told me
> I wouldn't have to worry about lightning, but I could do this just to be
> safe. I want to be safe, now I am worried.
> I have a Pro-2005 scanner, why doesn't it have a ground on the plug?
> Since I have put up this ant. I haven't noticed a whole lot of difference.
> Any suggestions?
>
> Thank you
>
>
> --
> Lawrence :)

Well Lawrence I am assuming your 50ft of extension cord plugged into
your outlet is supposed to be some kind of a ground for the antenna?
Personally this is the first I have heard of this, maybe I am just not
used to this practice. Personally I use a standard ground wire and 10ft
copper ground pole driven into the ground for my ground. I am not really
sure why your getting the electric shocks, but something tells me that
you don't have things setup right. As for why the plug on your scanner
dosen't have a good ground on the plug, that is due to way electronics
are produced today. You will find that most of your home electronics are
w/o ground plugs.... Why, guess you'd have to call it cost cutting or
some other silly measure.

Good luck, and happy scanning.

--
CHARLES SIMMONT - ICP509 / DISPATCHER
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFTEY INCIDENT NOTIFICATION SYSTEM
http://www.axtek.com/n7qyk/icp

OTHER INCIDENT NOTIFICATION SYSTEMS:
http://www.axtek.com/n7qyk/icp/other.html

5262. Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: bc800xlt@aol.com
Message-ID: <19970830202401.QAA06036@ladder01.news.aol.com>
Source record: 187705

>Subject: Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!
>From: John Mackey--KA0SSF <jmackey@usa.net>
>Date: Sat, 30 Aug 1997 01:59:48 -0700
>Message-id: <3407E104.279E@usa.net>
>
>KC7DIU wrote:
>
>> You obviously haven't been on the Net for too long either--your
>> ignorance is showing!! In the future, I suggest that you do your research
>> BEFORE you post, John. Go to http://www.qrz.com and do a search on
>> "KC7DIU"--you will discover that it is NOT a valid amateur callsign and
>> never has been--it just happens to be my AOL screen name.
>
>No YOU are the ignorant idiot. QRZ does not show anything for that
>callsign
>but BOTH Lantz AND UALR show that to be a VALID call to the same
>person. It sounds like YOU need to do YOUR research.
>
>
>> I'm not trying
>> to impress anyone, least of all you and your fellow flamefesters Eric Oyen
>
>Your actions indicate otherwise.
>
>
>> Get a life, John--and take ten minutes to do some research
>> before you post again, OK?
>
>Can I borrow yours, you sure aren't doing anything with it.
>
>
>Here is the research YOU SHOULD have done!
>
>Program v1.3 - 8 March 1997 -- Last database update 1997-08-29 11:11
>KC7DIU MC DANIEL, DAVID K LIC ISU
>8-JUL-1994
>TECH 3000 CONNOR ST LIC EXP
>8-JUL-2004
> SALT LAKE CITY UT 84109-2475 LST UPD
>8-JUL-1994
>
>
>WWW.QRZ.COM isn't always accurate you FOOL.
>Try going to: http://www.ualr.edu/~hamradio/callsign.html

>
>
>
>
>
>
>There is one possibility that you haven't considered, John. Perhaps the reason "KC7DIU" doesn't show up in the QRZ database is that the operator who originally held that callsign has changed his or her callsign to a "vanity" callsign. Therefore, it's quite possible that the information you retrieved from <http://www.ualr.edu/~hamradio/callsign.html> for KC7DIU is inaccurate, especially if the callsign was recently rescinded in favor of a vanity call. Also, I think you should be real careful about publishing people's names and addresses on the Net, John. Individuals have had their ISP accounts terminated for that type of activity.
In regards to your allegation that KC7DIU is just a new no-code tech operator who is trying to stir up trouble with the higher class license holders such as yourself, my observation is that the class of an amateur operator's license has little, if any, impact on their on-air behavior. Just last weekend I heard a group of general and advanced class operators on 7258.5 kHz LSB between 22:00 and 23:30 UTC jamming each other, using profanity, playing music on the air, etc., etc. I have yet to hear this sort of behavior on any of the local 2 meter repeaters, and my guess is that the type of crap I heard last weekend on 7258.5 LSB occurs on the HF bands a lot more often than most radio hobbyists realize. I really think you need to put a lid on your holier-than-thou superiority complex, John--just because a ham operator is a no-code tech doesn't mean that he or she is out to stir up trouble with higher class amateurs; and not all general, advanced, and extra class ham operators are without sin on the HF bands, either.

5263. Re: Media Alert: Legislation Would Ban Receivers

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5ua0e5$1jv@dfw-ixnews7.ix.netcom.com>
Source record: 187706

In <5u9hrehpp2@gte2.gte.net> Greg Dean <n9nwo@gte.net> writes:
>
>
>>
>> ####################
>> Deborah Davis, Marketing Director
>> Grove Enterprises, Inc.
>> 7540 Hwy. 64 West
>> Brasstown, NC 28902
>> Phone: 704-837-9200/Fax: 704-837-2216
>>
>> Rachel Baughn, Managing Editor
>> Larry Van Horn, Assistant Editor
>> Monitoring Times magazine

There is no such thing as too much freedom to listen and
learn about "whatever"

Unless the government is embarked on a course where the
listening will cause them to be "discovered"...

The major problem here is the PRESS.

I have not seen one tv editorial or newspaper story
condemning this fascist in public. Where is the representative
of the People's Voice. The PRESS.

Who owns the Press? Would appear the goverenment does.

The Press is silent. I guess they have more important
matters to report: Madonna's toilet ritual; M Jackson's hair
restoration procedures; Hillary's choice of "clothes that fit";
Chelsea's Need to Appear Thin or not at all on tv; stuff that makes
one glad to be reading a newspaper or tv story given approval by
ol' Clinton as "politically correct for the amerian people"....

we are beginning to "BOW" to those we elected.

King and Queen Hillary.

I guess that is why the government run by the Clinton's
relishes in the thought of letting all these illegals into
the country and allowing them to vote: they are illiterate.

Governments of the Hillary and Him clan love illiterates when
it comes to "decision time". I would think by now that an educated
electorate would have impeached HIM and HER by now.

the only thing worse then Him and Her is Jesse Helms.

I guess the introduced legislation is to prevent communists from overhearing what a democratic society used to be like. Too much freedom allows the government no fun.

Where are they going to put all the criminals when this law gets passed?

Is there not this Constitution against unreasonable searches and seizures in the Bill of Rights. Or will it be newly titled: Bill's Rights.

What is this jerk who is introducing it afraid of?

We'll never know. the Press has more important stories to write.

bill conduit
etc.

5264. Re: Need info - BC9000XLT

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <5ua4tv$ejq@ssbunews.ih.lucent.com>
Source record: 187707
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <34086E6B.C4B7D771@bellatlantic.net>,
Frank Geluso <froggie@bellatlantic.net> wrote:

>Re:BC9000XLT
>
>Bob. mine has a very long, and annoying squelch tail, does yours?
>did I just get a unit that is uncharachteristic of this model,
>otherwise i >love the reception and sound.
>
>Thanks, Frank

Hi Frank,

I find the squelch tail on my two BC9000XLTs noticeable but not too
annoying, though this is subjective. I actually measured
the length of the squelch tail on a BC220XLT and
was able to quantify it.

Without measuring the tail on my 9000s, I'd
say it appears somewhat longer than average (e.g., PRO-2006).

The BC9000XLT squelch circuitry is covered by US patents
and is quite complicated. I read the patents while preparing
my Monitoring Times column on innovative scanner patents.

Much of the squelch processing is performed inside the
main CPU. Uniden wanted the scanner to scan super fast and
the simpler squelch employed in other scanners (which is easy to
modify) wasn't suitable for ultra fast scanning and searching.

Happy monitoring!
--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

5265. Re: Pro 62 Battery Save Function Bug--Help!

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <5ua5av$ekh@ssbunews.ih.lucent.com>
Source record: 187708
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <34087AC3.163B@erols.com>,
Tekbir <wbeachy@erols.com> wrote:

>Is there a way I can permanently disable the battery save
>function on my Pro 62? ...

I no longer have a PRO-62 with which to experiment, but try this.

One you are in Manual mode, listening to the frequency you want
to monitor, press the Program key. On some GRE models, the battery
save feature is disabled during programming.
--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

5266. Re: Anyone Know Bill Cheeks Current E-mail?

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5ua7be$q56$2@e3000.supernews.com>
Source record: 187709

Bill,
If you read this, e-mail me at your convenience with your e-mail
address. Thanks
Ray Miller

5267. Scanner Manual Needed: Regency Z-45, Bearcat-800XLT

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <5ua766$q56$1@e3000.supernews.com>
Source record: 187710
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Needed For Scanner Collection: Owners manuals for the following
scanners
REGENCY Z-45, 45 Channel Scanner
UNIDEN BEARCAT-800XLT, 40 Channel Scanner
I would like to have the manuals for these in order to enhance my
enjoyment of these units in my collection.
Prefer manuals in mint to near mint condition. Will pay reasonable
cost.
If you are ableto assist,or know where to direct me,please e-mail me.
I have been sucessful in ordering the Radio Shack ones that I needed
recently.Thanks to those who refered me to the R.S. parts depot.
Regards,
Ray Miller N2NJK radioman@localnet.com

5268. Re: Anyone Know Bill Cheeks Current E-mail?

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <3408ABF4.2B15@usa.net>
Source record: 187711

OK, so somew people do not like others with superior knowledge. You
still have not given a reason why some people do not like Cheek.

(Since we know that anyone who would suggest tuning oscillators with
metallic tool OBVIOUSLY doe not have much knowledge at all)

Tom Jones wrote:
> The WHOLE truth is that it is not so much that people have a legitimate
> REASON to hate Cheek- it's just that some people are jealous of anyone with
> superior knowledge, and for some reason,

5269. Re: Anyone Know Bill Cheeks Current E-mail?

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <3408AC8A.717A@usa.net>
Source record: 187712

As an Iowa person, I know you have better sense than that. Would
you like me to send you some examples of Bill activities to
see why some people may dislike him?

What part of Iowa are you from?

kevin wrote:
> Thankyou Tom. I fully agree, and could not have put it better myself. I
> have never been able to find a reason to disslike Bill.
> Good scanning

5270. Re: Anyone Know Bill Cheeks Current E-mail?

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <3408AD20.1DD1@usa.net>
Source record: 187713

Eric Oyen wrote:

> this opinion is strictly your and my not reflect the opinions of others.

I never said I was representing anyone else.

> Besides, weren't you one of those who have mail bombed his (and my)
> account?

NO.

> I still have the e-mail from the last time you did that. Like I
> said, people have long memories.

OK, post it then. I challenge you to prove me guilty, you can't
because you never received a mail bomb from me.

5271. Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: kc7diu@aol.com
Message-ID: <19970830232001.TAA24080@ladder02.news.aol.com>
Source record: 187714

>Subject: Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!
>From: John Mackey--KA0SSF <jmackey@usa.net>
>Date: Sat, 30 Aug 1997 11:24:10 -0700
>Message-id: <3408654A.77DF@usa.net>
>
>KC7DIU wrote:
>> How about a profile on
>> AOL so we know that you're not just hiding behind Daddy's PC?
>
>Funny, I was just thinking the same of you.
>
>
>Please read my other post on this same subject, John. Based on your earlier post wherein you "enlightened" the members of rec.radio.scanner as to the identity of KC7DIU, you seem convinced that I am David K. McDaniel of Salt Lake City, Utah. So what exactly is the point of your post, Mr. Mackey--if you know who I am, then why don't you shut the hell up or take your flaming sessions to rec.radio.scanner flame_fest or alt.radio.scanner flame_fest? Are you afraid that you won't have an audience in either one of those newsgroups, or are you just trying to uphold your reputation as a NG flamefester? I notice you haven't said anything about my comment regarding your previous posts in this newsgroup and rec.radio.cb--is there something you're trying to hide, John?
>
>
>
>

5272. Re: ERIC OYEN, DREW DURRI

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: kc7diu@aol.com
Message-ID: <19970830233000.TAA17763@ladder01.news.aol.com>
Source record: 187715

>Subject: ERIC OYEN, DREW DURRI
>From: jerry.laffert@warpgate.com (Jerry Laffert)
>Date: 29 Aug 97 20:24:24
>Message-id: <c7d_9708292216@warpgate.com>
>
> -=> Quoting Kc7diu to All <=-
>
> Kc> done more than your fair share of stirring up trouble, so I would be
> Kc> careful about accusing someone of being a child when you (as evidenced
> Kc> by your posts) have displayed much childlike behavior yourself.
>
>
> Just give John a few years to reach puberty. Then __maybe__
> he'll develop an interest in girls and forget about computers.

Don't bet on it. He's been flaming people in this newsgroup and
rec.radio.cb for quite some time now, as anyone can discover by looking up
his posts at <http://www.dejanews.com>. He's got a BIG superiority complex
because he holds a "higher class" amateur license and is therefore above
reproach for his activities on the Net, and probably his behavior on the
ham bands as well.
It wouldn't surprise me in the least if he is one of those jokers on 80
meters or 40 meters who jams other operator's transmissions, plays music on
the air, uses profanity, etc.--at least that's what I would expect from him
on air based on his behavior on the Net.

5273. Gulfport,Ms and TT scanning

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: jeffl@dynasty.net
Message-ID: <5ua3b4$9ae@snews3.zippo.com>
Source record: 187716

Anyone have any details on this system,Is it a PUBLIC SAFETY SYSTEM,etc

Thanks

Jeff

Gulfport Type Unknown Analog Frequencies: 866.1500, 866.4000,
866.6750,
866.9250, 867.2000, 867.3250, 867.5625, 867.7000

5274. FS: Uniden BC235

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: ww3 <ww3@pacbell.net>
Message-ID: <3408C8D0.94760690@pacbell.net>
Source record: 187717

I have a Uniden BC235 TrunkTracker for sale at $200. I've used it occasionally and it is about 3 months old. I have the box and manual. I'll also include a Diamond duckie, and Radio Shack telescopic, and Radio Shack vinyl case. I'm in the San Francisco Bay Area.--Please respond to ww3@pacbell.net

5275. Re: Anyone Know Bill Cheeks Current E-mail?

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <3408E5D6.639E@usa.net>
Source record: 187718

Tim Shoppa wrote:

> Those "activities" probably included articles which someone forged
> the headers on to make them look like they came from Bill. When
> I challenged you several months ago on "rec.radio.scanner" to
> produce these alleged articles, you said you would, but you never
> produced. (Probably because the forgeries were blatantly obvious.)

No, no, no, no, you can read them for yourself & confirn authenticity
with Dejanews if you like. The messages were DEFINATELY from Bill
Cheek. You get to see his REAL personality.

If you didn't received the posts you asked for I wish you would
simply have said something. Gimme a day or two to round them
up again & I will post them.

> As an Iowan myself (Muscatine) I think I can conclusively state
> that we Iowans don't forge articles under other's names. Wouldn't
> you agree with that statement, John?

Actually, I was asking "iowaboy", but any way it is nice to hear you
are a hawheye. Yes I TOTALLY agree with you that WE Iowans DO NOT
forge articles. Unfortunately, there are MANY people who are not
from Iowa. :(

>
> Tim. (shoppa@triumf.ca)

5276. Re: base antenna... scanner/cb

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: SEAN FOLEY <bigfoot@xsite.net>
Message-ID: <01bcb5bf$f01c51a0$73fe7ece@bigfoot.realworld.com>
Source record: 187719
Cross-posted to: alt.radio.scanner,rec.radio.cb,rec.radio.scanner

CTE makes a unique antenna that has a tuneable vertical element that can be used for 10 / 11 / 6 meter that is connected to a discone that has two tunable stubs also. the discone can be resonated for 2 meter and 440 or whatever you choose to tune it for. the discone will work wonders as a scanner antenna also. it won't handle gobs of power, but is pretty useful nonetheless. it should fill your needs pretty well. cost should be about 65 to 70 bucks. Sean aka Bigfoot

5277. FS: $150 or Trade - Uniden Bearcat BC200XLT 200 Channel Handheld Scanner w/800Mhz Cellular Receive

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: David Johanson <johanson@sprintmail.com>
Message-ID: <3408EDFA.AB232F8A@sprintmail.com>
Source record: 187720

David Johanson wrote:

> FS: or Trade - Uniden Bearcat BC200XLT 200 Channel Handheld Scanner
> w/800Mhz Cellular Receive
>
> This scanner is in very good condition, all the buttons are clean and
> readable, backlight works perfectly.
> I would like to sell this scanner for $150 or trade for amateur or
> business band radios.

5278. Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <3408EE59.621@usa.net>
Source record: 187721

BC800XLT wrote:

> There is one possibility that you haven't considered, John. Perhaps the
> reason "KC7DIU" doesn't show up in the QRZ database is that the operator
> who originally held that callsign has changed his or her callsign to a
> "vanity" callsign. Therefore, it's quite possible that the information you
> retrieved from <http://www.ualr.edu/~hamradio/callsign.html> for KC7DIU is
> inaccurate, especially if the callsign was recently rescinded in favor of a
> vanity call.

No previous calls are shown. To confirm, I tried a test which shows what
you suggest is not the case. I went to BOTH QRZ & UALR and ran the
PREVIOUS call that a friend of mine had until he got his vanity call
about a year ago. His old call was "W0AXE", it came up with his name
and NEW CALL. It also stated that W0AXE was a previous call for him.
Also, since it shows that licnese is a tech class he could not have
gotten a vanity call because so far only Extra & Advanced have had
the opportunity.

> Also, I think you should be real careful about publishing
> people's names and addresses on the Net, John. Individuals have had their
> ISP accounts terminated for that type of activity.

I suppose that is something to consider, but I found the info on the net
in the first place so it was already on the net.

> In regards to your allegation that KC7DIU is just a new no-code tech
> operator who is trying to stir up trouble with the higher class license
> holders such as yourself, my observation is that the class of an amateur
> operator's license has little, if any, impact on their on-air behavior.
> Just last weekend I heard a group of general and advanced class operators
> on 7258.5 kHz LSB between 22:00 and 23:30 UTC jamming each other, using
> profanity, playing music on the air, etc., etc.

If is was late there is nothing wrong with swearing according to current
interpretation by the FCC. If they were all willful in what you
describe
then it was not jamming either (in the legal sense). This has been
proved
by the "I jam you-you jam me" net held weekly in LA where they all try
to
squash each other on the air. But playing music is not allowed no
matter
what.

> and my guess is
> that the type of crap I heard last weekend on 7258.5 LSB occurs on the HF
> bands a lot more often than most radio hobbyists realize.

Probably, & on 2 meters also.

> John--just because a ham operator is a no-code tech doesn't mean that he or
> she is out to stir up trouble with higher class amateurs; and not all

True, not all. But some are.

5279. Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <3408F259.DE1@usa.net>
Source record: 187722

KC7DIU wrote:

> You really must STOP drawing your own conclusions--are you SURE that
> I'm using an assumed identity? Last time I looked at my driver's license,
> the first name on it was David and the middle initial was K. Ahhhhh . . .

No, I give up!!!! You have contradicted yourself and told lies or half truths so many times in the last day or two there is now way ANYONE could make
any credible conclusions based on YOUR information.

Let's see first you said that you hold the license "KC7DIO" and make statements to point that you have NOTHING to with that callsing other than a screen name. See below:

From: kc7diu@aol.com (KC7DIU)
Newsgroups: rec.radio.scanner
Subject: Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!
Date: 30 Aug 1997 01:36:15 GMT

"In the future, I suggest that you do your research
BEFORE you post, John. Go to http://www.qrz.com and do a search on
"KC7DIU"--you will discover that it is NOT a valid amateur callsign
and
never has been--it just happens to be my AOL screen name."

Then you say you ARE the person holding the ham license KC7DIU & site info
on your driver's license as proof. See below:

KC7DIU wrote:
> Last time I looked at my driver's license,
> the first name on it was David and the middle initial was K. Ahhhhh . . .

You change your stories as often or more than the weather. Almost as often as Bill Cheek's stories about being an engineer.

> Go read
> BC800XLT's post about vanity callsigns and maybe you'll get the picture.

You BOTH should read MY reply & perhaps you BOTH will learn something.

> If I want to hear profanity and music being
> played on air, I know where to go to find that sort of crap!

I am sure you do.

5280. Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <3408F31D.23A@usa.net>
Source record: 187723

KC7DIU wrote:

>Please read my other post on this same subject, John. Based on your
> earlier post wherein you "enlightened" the members of rec.radio.scanner as
> to the identity of KC7DIU, you seem convinced that I am David K. McDaniel
> of Salt Lake City, Utah. So what exactly is the point of your post, Mr.
> Mackey

Only to get at the truth, which you seem to be avoiding. Please read my
response to your "other post on this same subject".

> or are you just trying to uphold your reputation as a
> NG flamefester?

No, I don't have a reputation like that to have to uphold.

> I notice you haven't said anything about my comment
> regarding your previous posts in this newsgroup and rec.radio.cb--is there
> something you're trying to hide, John?

I have nothing to hide, I must have missed it. What are you talking
about?

5281. Re: ERIC OYEN, DREW DURRI

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <3408F739.304@usa.net>
Source record: 187724

Funny, you're the one always following Eric around. Sound like
you ALREADY have a DEVELOPED interest in a boy!!!

hahahahaha

MN Maniac wrote:
> More likely, he'll develop an interest in BOYS. After all, he's always
> concerned with what his good buddy THE OYE BOY is doing on here.

5282. Re: Here are CIA Frequencies

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: bedrock1@pacbell.net
Message-ID: <34090706.2902@pacbell.net>
Source record: 187725
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk

WHY HAVE A SCANNER IF YOU CANT FIGUR HW TU USE IT. SELL IT NOW. BEFORE
ITS TO LATE.

5283. Re: What does a person do with a CTCSS tone board??

Newsgroup: rec.radio.scanner
Date: 1997-08-30 00:00:00 UTC
From: joe d <jedent@phoenix.net>
Message-ID: <34081824.4684@phoenix.net>
Source record: 187726

>
> Addemdum information to the above:
>
> The radio frequencies are given in MHz (Megahertz). The tone frequencies
> are give in Hertz.
> Also, bare in mind that if you install a CTCSS (Continuous Tone Coded
> Subaudible Squelch) decoder in your scanner, you will NOT hear anything
> while the decoder is on unless the received signal has the particular tone on
> it which you set in the decoder board. In other words, its not very useful if
> you are scanning multiple channels..... , but fine if you only have one freq
> you are monitoring.
>
One of the scanners I use has provisions to set a different CTCSS tone
for each channel. Makes it real nice.

5284. For Sale: My Frequen

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: Joe.Nicholson.@f211.n1000.z52.warpgate.com
Message-ID: <ed5_9708312300@warpgate.com>
Source record: 187551

From: nf2g@ggw.org (D Stark)

> first class mail 72 pages of single spaced information printed on 8.5 X 11
> $69.00 US along with your name and address to:

DS> Wow! And people said Scanner Master NYC was expensive!

Everything in it is probably included in
the 388-page Southern California ScanFan
publication for $19.95.

```
+--------------------------+------------------------+
| 9-1-1 Public Safety BBS | POLICENET 150:100/911 |
|joe.nicholson@warpgate.com| SAFNET 144:8100/911 |
| LEO's FIREFIGHTERS SAR | FIDONET 1:202/911 |
| COMMS AMATEUR RADIO | SoCal (619) 669-0385 |
+--------------------------+------------------------+
___ Blue Wave/QWK v2.12
--
|WarpGate: Joe Nicholson 52:1000/211
|Internet: Joe.Nicholson.@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.
```

5285. Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <340A67C3.4224@usa.net>
Source record: 187552

The CB Guy wrote:

> >Remember, AOL is NOT an ISP. (just like Compuserve & a few other
>
> GEE, excuse my ignorance, but I though ISP stood for Internet Service Provider.
> Since I can and do access the Internet via AOL...how do you explain your
> comment?

Don't feel bad about your ignorance, you simply don't know. Not
everyone
know everything, & you will learn the thing you don't know.

You are correct that ISP stands for Internet Service Provider. That is
interpreted as being able to directly access the internet. Other online
services such as AOL, Compuserve, etc ARE NOT an ISP. However, they do
provide interhet gateways as a function of their service.

To show you how to tell the difference between an ISP and a
seperate Online service, try using a regular internet mail program
to pull your mail from AOL, or try using a regular dialer to access
AOL like trumpet, shiva, or the Win95 dialer. Neither will work!!!

A regular internet mail program (designed to access a POP mail server)
will NOT work to pull your AOL mail. Trying to use a regular dialer
like
shiva, trumpet, or the Win95 dialer will not access AOL (AOL will not
respond if you ask them for your DNS address!!!) I don't believe
that a regular news program will work to pull news servers (NNTP) thru
AOL either.

In other words online services like AOL DO NOT follow internet
protocols,
they do their own thing.

> (not in the terms the voices in your head use, just in plain english please)

Your bullshit comments (like the voices thing) really isn't needed.

Hang around, mayve you can learn a few things (if you grow a brain
first)

5286. Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <970831120258742@thekat.cts.com>
Source record: 187553

-> From: John Mackey--KA0SSF <jmackey@usa.net>
-> Subject: Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!
->
-> Hey Bill, are you going to make more RACIST remarks again?
->
-> You better stick your head back in your ass where it belongs.
->
->
-> BAYCITVIDGRP wrote:
-> > Idiot of Mackey
-> >
-> > Mackey, give your brain a rest and stand up.
-> >
-> > bill conduit
-> >

John, SHUT the fuck up, then GROW up.

5287. Re: HELP : Busted by Police UK

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <5ubrtb$cvc@sjx-ixn7.ix.netcom.com>
Source record: 187650

In <5uamkf$b1l@bgtnsc03.worldnet.att.net> scosgt@worldnet.att.net
(Bruce Markowitz) writes:
>
>
>
>>This is the first time I've visited this group because I am in the UK
but
>>I was hoping that some of you may be able to help another hobbyist
like
>>myself. The Police recently attended my home address here in the UK
and
>>spotted two of my scanners, both were base base models (Yupiteru and
>>Relaistic). I managed to reset them but they have now been seized by
the
>>Police so that they can be examined to see if they had any Police
>>frequencies in them. Now that I reset them, can they detect what has
been
>>in the channels before and if for example in channel 26 I had 452.395
in it
>>but replaced it with 169.3125 i.e. replacing the original frequency,
can
>>they tell what was in that channel before ?
>
>>I'd appreciate any help, preferably by direct email to UK911@aol.com
The
>>law is pretty crap over here and I was prosecuted for listening to
the
>>Police when I was 17 yrs old, before I knew the laws etc. Maybe you
have
>>had similar experiences, any help would be appreciated !!!
>
>>Many thanks
>
>>Chunky
>>ENGLAND
>
>To Reply:
> (scosgt@worldnet.att.net) or:
>trenchgun@aol.com
>
Maybe you had better have researched your
laws over there to make sure there is not a law against
telling the Americans you were arrested and for what?

After all, you are telling it like it is.

A scanner tells it like it is too.

Law of Tattle-Tailing's Consequences

We used to have a Bill of Rights. Seems one of our
elected dolts is going to change that with the newest
legislation he's introducing in our Congress.

bill conduit
etc.

5288. Help With BC100xlt

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: Scanner Dude <rpribush@ix.netcom.com>
Message-ID: <3409B5AC.19FE@ix.netcom.com>
Source record: 187651

I have a bc100xlt and there seems to be something wrong with it. I turn it on , and it scans fine, but the light doesnt work, it doesnt recieve anything, and i dont here the speaker power up. I know it doesnt recieve anything because i also have 2 other scanners.

Anyone one know whats wrong, or where i could get it fixed?
Thanks,
Andrew

5289. Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: wa8ulx@aol.com
Message-ID: <19970831184400.OAA17981@ladder01.news.aol.com>
Source record: 187652

>Once again, THE OYE BOY proves he's all talk. I have repeatedly asked him
>to state publicly the grounds under which he feels he has sufficient cause
>for the legal actions which he has threatened to take against me, yet he
>refuses to do so. Just a bunch of "tough talk" with nothing to back up his
>baseless accusations, as usual.
>
>
>-Drew in Sunny Central Florida-
> KF4DDM since 9/95 on 2m & 10m
> KADF-6895 since 9/76 on 11m
> Active scanner and Internet freak as well
> (no license required)
>
>
>
>

Drew normally when someone takes Legall Action Against someone it is For Monetary Gain so I really dont think you need toi worry about any Action, unless unemployed Disc Jockeys our now making great Money from the State of Florida

5290. Re: Anyone Know Bill Chee

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <3409B6F5.378@usa.net>
Source record: 187653

You are an idiot.

Would you like me to forward some of the massages to you of people
who dislike Cheek?

Better yet, go to Dejanews & do a search for "Bill Cheeks is an
asshole".
That thread lasted 3 months.

Jerry Laffert wrote:
> John, you are not "some people". You are ONE person,
> and that term is used very, very loosely here. You
> have waged a one-man campaign against Cheek and no
> one else has jumped on your bandwagon.

5291. Re: ERIC OYEN, DREW DURRI

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <3409B823.263F@usa.net>
Source record: 187654

QuietOne01 wrote:

> Sorry to burst your bubble, John, but I just did a Dejanews search on your
> posts in rec.radio.cb from 1/1/97 to 8/31/97, and I think you are
> stretching the truth a bit. Of the 37 posts shown by the Dejanews server
> for your E-mail address during that time frame,

OK, over a 8 month period there were 37 posts. That averages to about
4 posts a month. That hardly maked me a major force on that NG.

> What more do we need to know about you, John? You've accused KC7DIU of
> not telling the truth as well as not behaving like an adult, but yet your
> previous posts reveal (in my opinion) that you are guilty of the same
> indiscretions as KC7DIU.

Hardly, I have behaved maturely & have identified myself rather than
starting trouble & trying to be anonymous, like KC7DIU.

5292. Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <3409BCCA.AC8@usa.net>
Source record: 187655

QuietOne01 wrote:

> John, you've been spending entirely too much time online and not enough
> time on the air with your amateur buddies. I know of at least two ham
> operators in the city where I live who are only Technician class who have
> vanity callsigns, so either they are bootleggers or the FCC has recently
> made a change in the rules which govern amateur radio that you're not aware
> of. I don't see how these operators could be bootleggers, however--when I
> enter their callsigns on a QRZ database search, their correct name and
> address is returned by the QRZ server.

They must be bootleggers then as the FCC has not allowed Tech & general
class
to get vanity calls yet. See below.

I pulled this from the FCC, the exact web page is:
http://www.fcc.gov/wtb/vnityfaq.html

>Q. When will General, Tech Plus, Technician and Novice operators become eligible to
>request a vanity call sign under the first-come-first-served provision?

>A. They become eligible at Gate 4. The date for the opening of Gate 4 has not been
>determined. As explained in the Report and Order in PR Docket No. 93-305, 10 FCC Rcd >1039
(1995), one of the purposes of the starting gates is to validate the system >procedures and
alert the FCC to any adjustments needed. The experience gained in >administering a new
autogrant system under Gates 1, 1(A) and 2, along with information >from interested amateur
operators who call our attention to discrepancies, is being >used to improve the system so
that it will function smoothly.

The only other possibility is that they received calls of deceased
relatives
as that was allowed, regardless of license class. If you want to prove
your
statements, post their calls. (basically, you don't know what the hell
you
are talking about)

> >If is was late there is nothing wrong with swearing according to current
> >interpretation by the FCC.
>
> Again, you have been spending too much time online, John, and not enough
> time on air with your amateur buddies. Depending on which time zone one is
> located in, 22:00 UTC is between 2 and 5 PM local time, which is hardly
> late enough in the day for amateurs on 40 meters to be using profanity on
> air. Besides, I thought amateur operators were supposed to be setting the
> example for how other radio operators, i.e. CB'ers, are supposed to behave

> on air.

Remember, I said the time made the difference. Certainly, between 2 & 5 PM is
not late enough. Much of the ham community was shocked when the FCC used
the time standard (which had always been reserved for commercial broadcast)
& applied it to amateur radio about a year ago. This was reported in
Amateur Radio Newsline.

As I said before, stick around, maybe you'll learn something.

5293. Re: For Sale: My Frequency Collection - US Federal & Military

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: JMJ <jarriel@ebicom.net>
Message-ID: <3409D87F.243172BD@ebicom.net>
Source record: 187656
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Give it a break, any freq's you have can be found in most manuals. Jim Lawrence wrote:

> Federal government and military aviation have long been passions of
> mine
> when it comes to monitoring as those of you who have read my writings
> in
> the hobbyist press know. Over the years I've been involved in the
> utility
> radio monitoring hobby, I've built quite a collection of information.
> I
> refuse to allow the information I've assembled to just die quietly and
> I
> am determined to get this information into as many hands as possible
> before sharing it becomes illegal as it will when HR 2369 is enacted.
> I've spent the past several weeks getting the information in a
> manageable
> form and I am now ready to make it available to you. It's not fancy,
> there's no pretty fonts or formatting, but if you've been looking for
> one
> last opportunity to acquire a general frequency guide, this might be
> it.
>
> WHAT YOU WILL RECEIVE: Nothing but frequencies and the user or users
> or
> purpose for its use. No filler. No long-winded rambling. Just
> frequencies sorted in ascending order and related information covering
> the
> federal government and military. Nearly 3,000 frequencies. Most of
> them
> gathered in the past four years from a wide variety of very public
> sources. Frequency range covered includes VHF-lo, VHF high and UHF up
> to
> 420 Mhz. Because I was gathering information for my own use here in
> the
> northeastern US, much of the data has a northeastern flavor to it.
> The
> information does reflect my own eclectic tastes which tends to favor
> law
> enforcement and military air from around the US. You will receive via
>
> first class mail 72 pages of single spaced information printed on 8.5
> X 11

> sheets of paper. No electronic version of this information will be
> available.
>
> HOW TO GET THIS INFORMATION: Send money order or cash in the amount
> of
> $69.00 US along with your name and address to:
>
> Jim Lawrence
> P.O. Box 314
> Montpelier, Vermont
> USPS postal code: 05601
>
> No personal checks please. Postage and handling costs are included in
> the
> price. To insure your privacy, once your order is filled, no record
> of
> your purchase will be maintained by me longer than 60 days following
> shipment. No refunds will be given; all sales are final.
>
> This offer may be withdrawn at any time for any reason and will
> absolutely
> end when President Clinton signs the bill into law.
>
> Jim
> Remove .no.spam effort in domain above to e-mail me.

5294. Re: ERIC OYEN, DREW DURRI

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <3409C686.3F2C@usa.net>
Source record: 187657

Hardly, you are the one who follows him around like a puppy.

MN Maniac wrote:
> From what I've been reading on here, it seems you've known him a lot
> longer than I have. You guys go way back, eh?

5295. Police Codes Question

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: George Ann Hornor <gahornor@ix.netcom.com>
Message-ID: <3409CABA.267F@ix.netcom.com>
Source record: 187658

One of my hobbies is reading mysteries, and I have a question about a police code that appeared in a recent book. The patrol officer radioed HQ stating that she had located a 10-29, meaning a dead body. Here in Northern California, 10-29 is the code to check warrants, etc. My question is, are the codes that much different in New York?

I'm just curious. I've been forced by a broken hip to stay at home for the last few months and since I don't have a lot to do, I've enjoyed finding interesting frequencies here in this newsgroup.

Thanks.

George Ann, who was half way through being a sexagenarian before she realized it didn't mean what she thought it did!

5296. Re: Scanner Outdoor Antenna Question

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: Vincent Charron <charv@videotron.ca>
Message-ID: <34099421.23D1@videotron.ca>
Source record: 187659
Cross-posted to: alt.radio.scanner,rec.radio.scanner

beme@airmail.net wrote:
>
> radioman@localnet.com (Raymond A. Miller) wrote:
>
> >I have a Radio Shack Discone (#20-013) that I have had for quite a
> >while and want to install prior to the winter season to increase my
> >scanning range. I have a couple questions that I need to resolve prior
> >to the installation. Perhaps someone with expertise in this area will
> >be able to assist.
> >1. The best type of cable to run from the antenna to the inside of the
> >house.
> >2. I've heard somewhere that if there is one area that this type of
> >antenna is less than adequate,it would be in the 46mhz area. Is this
> >true and if so,is there a manner that one can retrofit the antenna to
> >rectify that problem? (and if not, what would be a better antenna to
> >go with for the best overall coverage in the range 30-900mhz?
> >Thanks for any assistance..
> >Regards,
> >Ray Miller N2NJK radioman@localnet.com
>
> Ray
>
> Keep in mind, on all multi-band antenna's any time you increase
> proformance on the low band or add a low band the upper band will
> decrease in performance. and visa-versa.
> The same is true for mono-band antenna's also.
> keep an eye on the upper bands as you make any low band chainges
> to the antenna.
>
> Robert-----KM5AM

Robert:

Would there be any way of calculating which part of the frequency
spectrum would pay a penaly by adding the 46Mhz element to the RS
Discone antenna?

I was on the verge of modifying mine but i dont want to loose UHF
frequency capabilities.

'73

Vince
VE2IFR

5297. TrunkTracker VS. AOR or others

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: Please@post.in.newsgroup
Message-ID: <3409d34f.5805140@news.mnsinc.com>
Source record: 187660

I am a bit new to scanning and was wondering if the Uniden TruckTracker feature on the BC235-XLT was very usefull? Would it be better to go with this scanner insted of a used AOR-1000 or something of equal price? (250-300 usd) Thanks in advance, suggest stuff to me, and if you are selling a scanner, tell me as well :)

Do all scanners still pick up portable phones? I would use that a lot...

5298. Re: Would the following....

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970831204501.QAA03707@ladder02.news.aol.com>
Source record: 187661

>Subject: Would the following....
>From: "Mel Robinson" <mello@cois.on.ca>
>Date: 31 Aug 1997 16:09:13 GMT
>Message-id: <5uc4v9khp0@205.211.154.129>

>Would the following CHILDREN please report to the office.
>
>Jerry Laffert, John Mackey, Eric Oyen, and those who go by KC7DIU, Mnmanic,
>BC800XLT, Quietone01, ScanSkip, Baycitvidgrp, or anyone else who

Add Mel Robinson to the list! You sanctimonious moron!

5299. Re: Nashville Metro emergency scanner codes

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: Jeff <jharris4@bellsouth.net>
Message-ID: <340979E5.422C@bellsouth.net>
Source record: 187662

Kevin Mc Gurk wrote:
>
> If anyone has the scanner codes for Metro Nashville Police and/or Fire
> please email them ASAP. Thanks! :-) kmcgurk@edge.net

The Fire Department stopped using codes in their dispatch...

As for the Police...you can find a complete listing in Police Call, in the back of the book...and also Monitor America (3rd Edition), I would like to send you the codes, but that would take almost all day to complete.

Good luck,
Jeff.

5300. Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: mnmaniac@aol.com
Message-ID: <19970831213700.RAA07387@ladder02.news.aol.com>
Source record: 187663

In article <19970831184400.OAA17981@ladder01.news.aol.com>, wa8ulx@aol.com (WA8ULX) writes:

>Legall Action

incorrect spelling

>Against someone it is For Monetary Gain

miscapitalization

>so I really dont think you need toi worry about any Action,

lack of proper punctuation

>unless unemployed

erroneous assumption, resulting in an incorrect statement

>Disc Jockeys our now making great Money from the State of
>Florida

Incorrect usage and another erroneous assumption, resulting in an incorrect statement. Also could be considered libelous.

-Drew in Sunny Central Florida-
KF4DDM since 9/95 on 2m & 10m
KADF-6895 since 9/76 on 11m
Active scanner and Internet freak as well
(no license required)

5301. Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: mnmaniac@aol.com
Message-ID: <19970831213700.RAA00271@ladder01.news.aol.com>
Source record: 187664

In article <3409B40C.6F3A@usa.net>, John Mackey--KA0SSF <jmackey@usa.net>
writes:

>
>That's true. KC7DIU@AOL.COM was the one who started all the crap. (It
>figures that it was an AOL person)

Hey, John...did you ever consider that maybe...just maybe some of us lead
more exciting lives than you do? We tend to travel quite a bit and
therefore need online access that is "portable." AOL fits the bill rather
nicely.

-Drew in Sunny Central Florida-
KF4DDM since 9/95 on 2m & 10m
KADF-6895 since 9/76 on 11m
Active scanner and Internet freak as well
(no license required)

5302. Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <3409E970.424B@usa.net>
Source record: 187665

yea, I travel frequently myself. I need an ISP that covers me in both Iowa & Oregon. I found one, no problem. Try Sprynet, MCI, Sprintnet, Prodigy, Concentric, etc.

Remember, AOL is NOT an ISP. (just like Compuserve & a few others)

MN Maniac wrote:
> Hey, John...did you ever consider that maybe...just maybe some of us lead
> more exciting lives than you do? We tend to travel quite a bit and
> therefore need online access that is "portable." AOL fits the bill rather
> nicely.

5303. Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <3409E877.7241@usa.net>
Source record: 187666

How DAMM STUPID, Drew skipped over the meat of the message &
could only find fault with spelling, punctuation, & crap like
that.

MN Maniac wrote:
>
> In article <19970831184400.OAA17981@ladder01.news.aol.com>, wa8ulx@aol.com
> (WA8ULX) writes:
>
> >Legall Action
>
> incorrect spelling
>
> >Against someone it is For Monetary Gain
>
> miscapitalization
>
> >so I really dont think you need toi worry about any Action,
>
> lack of proper punctuation
>
> >unless unemployed
>
> erroneous assumption, resulting in an incorrect statement
>
> >Disc Jockeys our now making great Money from the State of
> >Florida
>
> Incorrect usage and another erroneous assumption, resulting in an
> incorrect statement. Also could be considered libelous.

5304. Re: Good net site for freqs.

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: dave.toth@sympatico.ca
Message-ID: <34089b0b.14600698@news1.on.sympatico.ca>
Source record: 187667
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

s-evans@dircon.co.uk.nospam (Steve Evans) wrote:

><kcin@whidbey.com> scribbled the following in newsgroup
>alt.radio.scanner.uk:
>
>>http://wvlink.mpl.com/users/hunt_m/scan.html
>>
>>Got any sites I can have, mail them to me.
>>Thanks in advance!
>>Nick
>
>Why do these pisswits post US freqs to UK groups, I only wish there
>was an antenna that would pick US burgermunchers.
>

During the last solar cycle peak, 87-92, it was quite common to pick
up low 30-50 mhz stations in Europe and Africa from my southern
Ontario, Canada location, would have been of benefit back them to have

had an Internet Connection and access to European Scanner Links.

There are some ideas so idiotic that only an intellectual could
believe them. - George Orwell -

dave.toth@sympatico.ca
Ontario, Canada

5305. Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <340bdab3.9436552@news.cyberhighway.net>
Source record: 187668

quietone01@aol.com (QuietOne01) wrote:

>John, you've been spending entirely too much time online and not enough
>time on the air with your amateur buddies. I know of at least two ham
>operators in the city where I live who are only Technician class who have
>vanity callsigns, so either they are bootleggers or the FCC has recently
>made a change in the rules which govern amateur radio that you're not aware
>of. I don't see how these operators could be bootleggers, however--when I
>enter their callsigns on a QRZ database search, their correct name and
>address is returned by the QRZ server.

Chances are that they are old techs who had calls issued long before
the current system. The window for Vanity calls for Techs has not yet
opened. I've seen techs with 1x2 call signs, such as W7xx. They just
never upgraded since they got the original call.

--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

5306. Re: ERIC OYEN, DREW DURRI

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: mnmaniac@aol.com
Message-ID: <19970831213700.RAA00270@ladder01.news.aol.com>
Source record: 187669

In article <3409C686.3F2C@usa.net>, John Mackey--KA0SSF <jmackey@usa.net>
writes:

>Hardly, you are the one who follows him around like a puppy.
>
>MN Maniac wrote:
>> From what I've been reading on here, it seems you've known him a lot
>> longer than I have. You guys go way back, eh?

Guess again. I was silent on the subject for several days until THE OYE
BOY mysteriously appeared and mentioned my name again on the newsgroup.

-Drew in Sunny Central Florida-
KF4DDM since 9/95 on 2m & 10m
KADF-6895 since 9/76 on 11m
Active scanner and Internet freak as well
(no license required)

5307. Re: Would the following....

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: mnmaniac@aol.com
Message-ID: <19970831213700.RAA07391@ladder02.news.aol.com>
Source record: 187670

In article <5uc4v9khp0@205.211.154.129>, "Mel Robinson"
<mello@cois.on.ca> writes:

>Would the following CHILDREN please report to the office.
>
>Jerry Laffert, John Mackey, Eric Oyen, and those who go by KC7DIU, Mnmanic,
>BC800XLT, Quietone01, ScanSkip, Baycitvidgrp, or anyone else who has replied
>to the (Eric Oyen,Drew Durrigan,John Mackey,etc) thread.

Since you choose to keep the flamefest going by creating yet ANOTHER
thread on the matter, perhaps your name should be at the top of the list.

-Drew in Sunny Central Florida-
KF4DDM since 9/95 on 2m & 10m
KADF-6895 since 9/76 on 11m
Active scanner and Internet freak as well
(no license required)

5308. Re: ERIC OYEN, DREW DURRI

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <3409EA38.44B6@usa.net>
Source record: 187671

Then WHY were you involving ME?

MN Maniac wrote:
> Guess again. I was silent on the subject for several days until THE OYE
> BOY mysteriously appeared and mentioned my name again on the newsgroup.

5309. Question about PRO-2006

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: n9mxt@aol.com
Message-ID: <19970831150700.LAA03828@ladder01.news.aol.com>
Source record: 187672

Question can you make the PRO-2006 computer controlled?? I used to own a AOR-3000 and their used to be software allowing the computer to link to the scanner. Once, you went into scan and you hit a signal it would lock on and upload the data to the computer storeing the FREQ and date/time stamping it. Can this be done on a 2006??

What kinda of mods are there and accessoriess are available for the 2006??

Please let me know.... and thanks for your time.

N9MXT - Jeffrey

5310. Re: Police Codes Question

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: gnoza@gulftel.com
Message-ID: <340ce9c4.715839@news.gulftel.com>
Source record: 187673

On Sun, 31 Aug 1997 12:49:14 -0700, George Ann Hornor
<gahornor@ix.netcom.com> wrote:

> My question is, are the codes that much different in New York?

For a list of 10 codes visit:

http://www.panix.com/~clay/scanning/ten-codes.shtml

Andrew Gnoza
WWWebologist

http://www.cyberads.pen.net

5311. Alabama Scanner page?

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: gnoza@gulftel.com
Message-ID: <340a886f.24152549@news.gulftel.com>
Source record: 187674

Is there an Alabama scanner page with freqs?

Thanx

Andrew Gnoza
Travel Consultant
http://www.cyberads.pen.net

5312. Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: thecbguy@aol.com
Message-ID: <19970831224501.SAA05107@ladder01.news.aol.com>
Source record: 187675

>From: John Mackey--KA0SSF <jmackey@usa.net>
>Date: Sun, 31 Aug 1997 15:00:16 -0700
>Message-id: <3409E970.424B@usa.net>
>
>yea, I travel frequently myself. I need an ISP that covers me in both
>Iowa & Oregon. I found one, no problem. Try Sprynet, MCI, Sprintnet,
>Prodigy, Concentric, etc.
>
>Remember, AOL is NOT an ISP. (just like Compuserve & a few other

GEE, excuse my ignorance, but I though ISP stood for Internet Service Provider. Since I can and do access the Internet via AOL...how do you explain your comment?
(not in the terms the voices in your head use, just in plain english please)

The CB Guy

5313. Re: Would the following....

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <340cdc10.9786123@news.cyberhighway.net>
Source record: 187676

"Mel Robinson" <mello@cois.on.ca> wrote:

>Would the following CHILDREN please report to the office.
>
>Jerry Laffert, John Mackey, Eric Oyen, and those who go by KC7DIU, Mnmanic,
>BC800XLT, Quietone01, ScanSkip, Baycitvidgrp, or anyone else who has replied
>to the (Eric Oyen,Drew Durrigan,John Mackey,etc) thread.

I guess that would include you then, wouldn't it?
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

5314. FS: Radio Shack PRO-2042 & Kenwood 570D Stations

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: smithrh@netwalk.com
Message-ID: <340efde3.75821417@news.netwalk.com>
Source record: 187677

For Sale in Columbus OH. Receipts, manuals, box. All in excellent condition and used little.
Must move.

Kenwood 570D HF Transceiver with YK-88SN SSB Filter. Purchased from Burqhardt new 2-27-97.
Paid $1550. Sell for $850 plus shipping.

Kenwood Desk Microphone MC-60A. Purchased from HRO new 2-28-97. Paid $135. Sell for $70 plus
shipping.

Astron RS-35M Power Supply. Provides 12VDC/25A. Purchased from Burqhardt new 2-27-97 for
$170. Sell for $95 plus shipping.

Bencher BY1 Iambic Paddle purchased new 3/97 for $68. Sell for $35 plus shipping.

Radio Shack 21-527 Digital SWR Meter 21-527 purchased new 3-17-97 for $60. Sell for $35 plus
shipping.

Cushcraft A3S with 40 meter add-on A743 purchased new from HRO 12-13-96 for $460. Sell for
$200. You must take down from 50' tower and pick up in Columbus OH. No boxes. Receipts,
manual included. No damage. Also have new RG8 cable.

Yaesu G-450XL Rotor and cable purchased new from HRO 12-13-96 for $305. Sell for $150 plus
shipping.

Radio Shack PRO-2042 Scanner purchased new 12-8-96 for $462. Sell for $250 plus shipping.

Radio Shack Scanner Antenna RS 20-013 purchased new 12-9-96 for $59. Sell for $30 plus
shipping.

Barker & Williamson BWD 1.8-30 Folded Dipole Antenna purchased new from AES 4-3-97 for $180.
Sell for $90 plus shipping.

Please E-mail me at smithrh@netwalk.com.
Richard Smith smithrh@concentric.net

5315. Re: PRO-60 opinions

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: Frank Geluso <froggie@bellatlantic.net>
Message-ID: <340A0097.DACCE21B@bellatlantic.net>
Source record: 187678

Ron,

Excellent extended coverage, fair audio, decent all around reception,
good scanner. Worth the sale price in my non-expert opinion.

FG

Ron Whitmore wrote:

> I am thinking about purchasing a pro-60 which has bee marked down ,
> any
> pro's or con's opinions etc. any reviews on the internet anywhere?
> Thanks
> Ron
> --
> -------------------------
> | Ron Whitmore ronwhit@dreamscape.com |
> | Amateur Radio Operator |
> | WA2LUF |
> -------------------------

5316. Re: Lighting, Discone Ant.

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: Amonhen@Rohirrim.net
Message-ID: <3408fafd.23279302@news.swbell.net>
Source record: 187679
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 30 Aug 1997 03:59:02 GMT, "Lawrence" <XXXducky@excal.net> wrote:

>other end plugged into an outlet (the ground only). The RS salesman told me
>I wouldn't have to worry about lightning, but I could do this just to be
>safe. I want to be safe, now I am worried.

The last person whose word I would take is a Radio Shack salesman's.
You must worry about lightning always, everywhere. Your antenna mast
should be well grounded. Radio Shack sells grounding rods. Buy one,
two or three and pound them into the ground. Connect them with copper
wire to your antenna mast. Note that you will still have to unplug
your antenna from the radio before a storm. Coincidentally, an
approiaching storm front may produce good skip. It's a good idea to
also unplug computers, modems and other appliances. While the chances
of being struck by lightning are slim, the chance of you or a piece of
equipment surviving a lightning strike is zero. The salesman is a
dork.

5317. Re: ERIC OYEN, DREW DURRI

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: quietone01@aol.com
Message-ID: <19970831172201.NAA12643@ladder01.news.aol.com>
Source record: 187680

>Subject: Re: ERIC OYEN, DREW DURRI
>From: John Mackey--KA0SSF <jmackey@usa.net>
>Date: Sat, 30 Aug 1997 22:06:07 -0700
>Message-id: <3408FBBF.7D98@usa.net>

KC7DIU wrote:

>> Don't bet on it. He's been flaming people in this newsgroup and
>> rec.radio.cb for quite some time now, as anyone can discover by looking up
>> his posts at <http://www.dejanews.com>.
>
>Bullshit, I am rarely on rec.radio.cb, YOU are the one who flames
>here & on rec.radio.cb.

Sorry to burst your bubble, John, but I just did a Dejanews search on your posts in rec.radio.cb from 1/1/97 to 8/31/97, and I think you are stretching the truth a bit. Of the 37 posts shown by the Dejanews server for your E-mail address during that time frame, 30 of the posts were published in rec.radio.cb, and several of the posts involved flaming wars with Eric Oyen.

>hang around, maybe you'll learn some more.

What more do we need to know about you, John? You've accused KC7DIU of not telling the truth as well as not behaving like an adult, but yet your previous posts reveal (in my opinion) that you are guilty of the same indiscretions as KC7DIU.

5318. McLean Country, IL - EF Johnson LTR

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: "John M. Moan" <johnmoan@dave-world.net>
Message-ID: <01bcb679$e468c220$41021ace@johnmoan.dave-world.net>
Source record: 187681

I recently purchased a Uniden BC235XLT Trunk Tracker. The system I want to monitor, McLean County, IL uses an EF Johnson LTR System and Motorola radios.

I hear electronic pops and other background noise almost continuously. If I use the Trunk mode, I don't hear anything at all - no pops, no background nois, no traffic.

Any ideas?

5319. Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <3409B138.4DD6@usa.net>
Source record: 187682

Eric Oyen wrote:

> To top it off, being talked down to by a "superior" ham (like
> John Mackey) whoes attitude and foul mouth tend to make me feel that
> being part of ham radio is a SHAMEFUL experience.

No Eric, "shameful" is mearly the way YOU chose to accept it. IF you would
change YOUR behavior, it would change your acceptance. :)

> In the meantime, life goes on and the flames flicker all around.

I like that saying!!!!

5320. Re: FS: Yaesu FT-50RD

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: ww3 <ww3@pacbell.net>
Message-ID: <340A0BB6.B57BC548@pacbell.net>
Source record: 187683

Radio has been sold.

ww3 wrote:

> I have a Yaesu FT-50RD (high power 5 watt verson w/ deluxe keypad) for
>
> sale for $300. I've used it occasionally and it is under 1 year old.
> I
> have the original box and manual. It also has an extra NICAD pack (w/
>
> spring clip) and alkaline case.--Please reply to ww3@pacbell.net

5321. BC9000 - Feedback Please

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: Ed Walsh <emw-1@att.net.ANTISPAM!>
Message-ID: <5ud5cv$an8@mtinsc05.worldnet.att.net>
Source record: 187684
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I am considering the purchase of a BC9000. I would greatly appreciate any feedback from those who are currently using this unit.

Concerning the alpha display, can someone tell me how many characters the display will allow? Also, what type of antenna connector is on the back.

Thanks very much!

*** To reply, please remove .ANTISPAM! from the end of my e-mail address. Thanks! ***

--
Ed Walsh
Home Page: http://home.att.net/~emw-1/
Minnesota Radio Monitoring Page: http://home.att.net/~emw-1/mmp.html

5322. Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <3409B40C.6F3A@usa.net>
Source record: 187685

That's true. KC7DIU@AOL.COM was the one who started all the crap. (It figures that it was an AOL person) We haven't seen him make ONE SINGLE post related to scanning, NOTHING. Instead, all we've seen is him stirring up trouble.

ScanSkip wrote:
> The jerk who started this thread decided to tell
> people whom he knows nothing about what to say and behave. Of course, he's
> proven that he's just as bad as everyone else (actually worst because those
> other guys occasionally have something to say about scanners whereas the
> jerk has nothing to say about nothing, especially scanners of which he is
> clueless.

5323. Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <3409B586.30CE@usa.net>
Source record: 187686

That is possible. Eric started a flame war over there a few months
ago.

QuietOne01 wrote:
> For anyone who cares: I just did a Dejanews search on John Mackey from
> 1/1/97 to 8/31/97 for rec.radio.cb. Of the 37 posts listed by the Dejanews
> server for Mr. Mackey in that time frame, 30 of the posts were posted in
> rec.radio.cb, and several of them involved flaming wars with Eric Oyen.
> The evidence is there for anyone who wants to take the time to do the
> research.

5324. Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: John Mackey--KA0SSF <jmackey@usa.net>
Message-ID: <3409B260.3072@usa.net>
Source record: 187687

Possible but very unlikely. Both QRZ & UALR provide upgrade info when someone changes calls. If you enter in an old call, they will give you the current call of the person. If you want to test that, try running the call W0AXE. An error would have had to occur for your idea to be true.

QuietOne01 wrote:

> Here is the conclusion I have arrived at based on reading this thread's
> posts for the past several days: The original holder of amateur license
> KC7DIU, David K. McDaniel, upgraded his license class and therefore became
> eligible for a vanity call sign.
> His callsign is no longer KC7DIU, but rather is some unknown vanity call,

5325. Re: FS: Uniden BC235

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: ww3 <ww3@pacbell.net>
Message-ID: <340A0BA6.2DD656D9@pacbell.net>
Source record: 187688

Radio has been sold.

ww3 wrote:

> I have a Uniden BC235 TrunkTracker for sale at $200. I've used it
> occasionally and it is about 3 months old. I have the box and manual.
>
> I'll also include a Diamond duckie, and Radio Shack telescopic, and
> Radio Shack vinyl case. I'm in the San Francisco Bay Area.--Please
> respond to ww3@pacbell.net

5326. Re: TrunkTracker VS. AOR or others

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: Ed Walsh <emw-1@att.net.ANTISPAM!>
Message-ID: <5ud5ug$an8@mtinsc05.worldnet.att.net>
Source record: 187689

Hello Jeremy.

The BC235 and AOR-1000 are kind of like apples and oranges. If you live in an area that has a lot of Motorola Trunked Systems, then the BC235 is likely the way you will want to go. The AOR will not "track" a trunked system. If you are looking for a basic scanner with no real interest in the trunked feature, then the AOR would be a good radio to consider, along with the BC3000 handheld.

You asked if the Trunk Tracker feature was useful. Again, if you live in an area where 800MHz trunk systems are used, it is darn near a must!

Happy scanning

*** To reply, please remove .ANTISPAM! from my e-mail address ***

Jeremy wrote:

> I am a bit new to scanning and was wondering if the Uniden
> TruckTracker feature on the BC235-XLT was very usefull? Would it be
> better to go with this scanner insted of a used AOR-1000 or something
> of equal price? (250-300 usd) Thanks in advance, suggest stuff to
> me, and if you are selling a scanner, tell me as well :)
>
> Do all scanners still pick up portable phones? I would use that a
> lot...

--
Ed Walsh
Home Page: http://home.att.net/~emw-1/
Minnesota Radio Monitoring Page: http://home.att.net/~emw-1/mmp.html

5327. ***Re: Don't use "***" header !!!!!***

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.com>
Message-ID: <3409B1C6.3F36@hotmail.com>
Source record: 187690
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.scanner,alt.radio.scanner

M@s@ wrote:
>
> Seems many people started to use *** ..... *** headers. Please
> refrain. Now, I should change the style so that others can (or can't
> I should say !!) see my articles and.....
> ***Who died and made you internet boss?***

> --
>
> M@S@
> Student @ McGill University Science
> Montreal, Quebec, Canada
> E-mail : Masa@WriteMe.NOSPAMcom
> URL : http://www.geocities.com/~masataka (General)
> http://www.geocities.com/~masataka/main.htm (Radio)
> --
>
> Remove "NOSPAM" to reply.

5328. Re: PRO-60 opinions

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: Joseph Kralicky <thinker@wsii.com>
Message-ID: <340A2153.7FF4@wsii.com>
Source record: 187691

Ron Whitmore wrote:
> I am thinking about purchasing a pro-60 which has bee marked down , any
> pro's or con's opinions etc. any reviews on the internet anywhere?
> Thanks
> Ron
> --

Ron,

I just bought a Pro-60 on sale for $199.00 at Radio Shack. I like it!
Especially for the extended coverage it offers and the Military aircraft
band. The new ones don't offer these features. It also has 200
channels, limit searching, triple conversion, etc. I'm sure you checked
out the specs. Anyway, I was looking just like you, and 3 people
recommended the same scanner; the pro-60.

Good luck!

Joe Kralicky
thinker@wsii.com

5329. Mobile use of hand-held laws?

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: Joseph Kralicky <thinker@wsii.com>
Message-ID: <340A21DE.31CC@wsii.com>
Source record: 187692

Hi,

I was wondering which states have laws against the use of hand-held scanners in your car? I live in RI - any laws here against it? How about neighboring MA, CT?

Thanks a lot!

Joe Kralicky
thinker@wsii.com

5330. For Sale: 2M Mobile

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: Lou <markr@esslink.com>
Message-ID: <340A2926.5DE@esslink.com>
Source record: 187693
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Alinco DR-112 very small 50 watt mobile rig measuring 5 1/2 x 6 1/4 x 1
1/2. It also comes with a 1/4 mag mount antenna. Unable to locate
manual, however, it
should be easy to get a copy. It has all the normal features - 10
memories; high/low power; etc, etc.
$150 for everything +shipping (from CT)
email
Lou
markr@esslink.com

5331. Re: McLean Country, IL - EF Johnson LTR

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: jcardani@erols.com
Message-ID: <34097dfb.571923@news.erols.com>
Source record: 187694

On 31 Aug 97 23:53:51 GMT, "John M. Moan" <johnmoan@dave-world.net>
wrote:

>I recently purchased a Uniden BC235XLT Trunk Tracker. The system I want to
>monitor, McLean County, IL uses an EF Johnson LTR System and Motorola
>radios.
>
>I hear electronic pops and other background noise almost continuously. If
>I use the Trunk mode, I don't hear anything at all - no pops, no background
>nois, no traffic.
>
>Any ideas?

John,

The Uniden Trunk Tracker only follows 800 Mhz MOTOROLA trunked radio
systems. You stated that McLeon County was an LTR system. The Trunk
Tracker won't work with that system.

There is however a decoder for EF Johnson LTR systems manufactured by
Connect Systems Inc. of Ventura CA. It's called the LT-2. Their web
site is http://www.connectsystems.com

This unit displays the home channel and group that is using the
frequency that you are tuned to. There is an RS-232 port on the rear
of the LT-2 so it can communicate with a PC. As far as I know,
ScanStar industrial is the only commercially available software that
can use the LT-2 to follow LTR systems.

Hope this helps,

Joe

There is an RS-232

5332. FS: PRO 64

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: Greg Renner <grenne19@mail.idt.net>
Message-ID: <340A37F8.4CFE@mail.idt.net>
Source record: 187695
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

PRO 64 Scanner for sale, this is one of the new scanners from Radio Shack and can be programmed by computer.

$200 includes all original stuff plus nicad pack and adapter/charger
Price includes shipping in the U.S. 48

Greg Renner

5333. Quad Cities Freq. Page

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: Brian Held <tunaphish@hotmail.com>
Message-ID: <340A3640.231FFD5C@hotmail.com>
Source record: 187696
Cross-posted to: alt.radio.scanner,rec.radio.scanner

About a week ago I found a site that had a bunch of frequencies for the Quad-City Area. I seem to have forgotten where it was and where I found it, so if anyone knows of such a page, could you please reply to BrianH35@juno.com. Thanks a lot.

Brian Held

5334. Need manual or code list for RS COMP-100 scanner

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: Steve Phipps <sphipps@clandjop.com>
Message-ID: <340A3086.5A17@clandjop.com>
Source record: 187697

Hi all,

Does anyone have available a photocopy of the manual for the Radio Shack COMP-100 programmable scanner? Even just info on how to program it would be helpful. I collect old scanners and would be thrilled to get this one working again.

Thanks,
Steve Phipps
sphipps@clandjop.com
Joplin, MO

5335. Any BC-895 news??

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: Cleve Massey <cmassey@airmail.net>
Message-ID: <0AA738807131B734.3D849BEFD57C0070.74CA4260D822154D@library-proxy.airnews.net>
Source record: 187698

I hope when the BC-895 hits the market we get the complete and totally informative reviews that we got for the handheld...

I was ready to buy a BC-9000 but now will wait and see how the trunk tracker unit works...

It has to be better than the 890

cleve

5336. PerCon, Grove or???? Database

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: Jim Bo <jbollit@popd.ix.netcom.com>
Message-ID: <340A5D50.2A59@popd.ix.netcom.com>
Source record: 187699

Of the subject databases, which one is the "most" accurate, has the easiest interface to use, and represents the "best" value for personal use (nto commercial)?? I am primarily looking for frequencies, license names, user names, xmit location, call sign, and county with the ability to perform got simple and "complex" searches.

I am running Win95 on a 133 Mhz Pentium machine.

Thanks in advance!

Jim

5337. Re: ERIC OYEN, DREW DURRI

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: kc7diu@aol.com
Message-ID: <19970831000401.UAA19818@ladder01.news.aol.com>
Source record: 187727

>Subject: Re: ERIC OYEN, DREW DURRI
>From: John Mackey--KA0SSF <jmackey@usa.net>
>Date: Sat, 30 Aug 1997 11:13:04 -0700
>Message-id: <340862AF.3886@usa.net>
>
>Hey Jerry -
>
>Does the sysop of your fidonet "Warpgate" system know you are using
>the service to stir up trouble like this?

Hey Johnny, does the sysop of usa.net know that your are publishing people's names and addresses on the Net, i.e. my name and address? People have had their ISP accounts terminated for publishing people's names and addresses on the Net, so perhaps YOU need to grow up, settle down, and start behaving like an extra class amateur instead of a refugee from 11 meters.

5338. Forsale: ICOM IC-T21A

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: mrmhogan@aol.com
Message-ID: <19970831020000.WAA27372@ladder01.news.aol.com>
Source record: 187728

2m transmitter, dual band receiver. 100 memories, extra battery pack.
Power Sup. Ext. receive.118.000mhz-185.000mhz 400.000mhz - 500.000mhz

Not in perfect condition, but its in nice condition. About the size of a
pack of ciggarettes.

Asking $185 free S/H in U.S.

Mr Hogan

5339. Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: mnmaniac@aol.com
Message-ID: <19970831022501.WAA29216@ladder01.news.aol.com>
Source record: 187729

In article <34089990.38F7@psn.net>, Eric Oyen <n7zzt@psn.net> writes:

>Drew,
>your reality check just bounced.
>You are losing it if you *THINK* I made that remark. In fact, I don't
>believe that you can *THINK*. Oh well. no skin off my nose.

Still waiting to hear from your so-called "lawyer", OYE BOY!

-Drew in Sunny Central Florida-
KF4DDM since 9/95 on 2m & 10m
KADF-6895 since 9/76 on 11m
Active scanner and Internet freak as well
(no license required)

5340. Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: kc7diu@aol.com
Message-ID: <19970831025400.WAA01442@ladder01.news.aol.com>
Source record: 187730

>Subject: Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!
>From: John Mackey--KA0SSF <jmackey@usa.net>
>Date: Sat, 30 Aug 1997 16:35:09 -0700
>Message-id: <3408AE2D.56E6@usa.net>

>> >Hey John, you did the research, not me. According to your earlier post,
>> I'm David K. McDaniel of Salt Lake City, Utah. Are you now admitting that
>> you may be wrong and that the information you obtained from your callsign
>> search is therefore incorrect?

>No, not at all. YOU stated that you started using the KC7DIU call
>because (according to QRZ) is was NOT issued to anyone. You are
>such a coward that you must use an assumed identity.
>

>John,
You really must STOP drawing your own conclusions--are you SURE that
I'm using an assumed identity? Last time I looked at my driver's license,
the first name on it was David and the middle initial was K. Ahhhhh . . .
maybe you know something about me that I don't know, eh? Go read
BC800XLT's post about vanity callsigns and maybe you'll get the picture.
And for hell's sake tell your advanced and extra class buddies on 80 and 40
meters to start acting like "higher class" amateur license holders instead
of refugees from 11 meters!! If I want to hear profanity and music being
played on air, I know where to go to find that sort of crap!
>
>
>
>

5341. Re: HELP : Busted by Police UK

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: scosgt@worldnet.att.net
Message-ID: <5uamkf$b1l@bgtnsc03.worldnet.att.net>
Source record: 187731

Sure sounds like Emilio Goldsmith is around again!

uk911@aol.com (UK911) wrote:

>Hi

>This is the first time I've visited this group because I am in the UK but
>I was hoping that some of you may be able to help another hobbyist like
>myself. The Police recently attended my home address here in the UK and
>spotted two of my scanners, both were base base models (Yupiteru and
>Relaistic). I managed to reset them but they have now been seized by the
>Police so that they can be examined to see if they had any Police
>frequencies in them. Now that I reset them, can they detect what has been
>in the channels before and if for example in channel 26 I had 452.395 in it
>but replaced it with 169.3125 i.e. replacing the original frequency, can
>they tell what was in that channel before ?

>I'd appreciate any help, preferably by direct email to UK911@aol.com The
>law is pretty crap over here and I was prosecuted for listening to the
>Police when I was 17 yrs old, before I knew the laws etc. Maybe you have
>had similar experiences, any help would be appreciated !!!

>Many thanks

>Chunky
>ENGLAND

To Reply:
(scosgt@worldnet.att.net) or:
trenchgun@aol.com

5342. FS: Realistic Pro 2020

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: nichf <nichf@roanoke.infi.net>
Message-ID: <5uakpt$5ku$1@nw003.infi.net>
Source record: 187732

I have a Pro 2020 scanner for sale. Unit appears to work great and costmetic condition is excellent (a 9 on 10 scale). No manual. If interested, please e-mail with offer.

Don

5343. Re: We Can Beat HR2369

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: fred@inti.net
Message-ID: <873017550.31685@dejanews.com>
Source record: 187733

In article <872772555snz@javiaton.demon.co.uk>,
Clough@javiaton.demon.co.uk wrote:
>
>
> Outside EC Member countries legislation appears to vary and whilst
> specific legislation with regard to frequency coverage may be rather hard to
> track down you can usually assume you would have a hard time explaining
> yourself should the need arise.
>

Hi Jonathan....

Years ago I read about an incident in Austria, (this is well prior to
their entry in the EC) where someone with a scanner heard a transmission
from a portable radio belonging to a member of the forestry service that
was stranded in the mountains and needed rescue. Apparently no one else
was hearing these transmissions, and by their nature, this individual
felt that authorities had to be notified, which was done and rescue was
effected. But apparently, the PTT took exception to this and attemped
legal action in the courts against this individual for having receiving
apparatus not authorized under Austrian law. The courts rejected the PTT
motion out of hand as uncalled for, but only after the individual
involved had spent a considerable sum in legal expenses. I guess it
remains to be seen how such issues will be worked out under EC
harmonization. If some one purchases a scanner in the Netherlands and
takes it home to Germany where some might deem it as being "verboten,"
and the authorities challenged it use there, could one argue sucessfully
before the bench, "well it's bloody legal in that corner of the EC, so
why shouldn't it be legal in this corner?" One might reason now that the
"grenze" is open between the two countries that there is an assumption
that anything legally purchased in one country is legal in the other and
border controls are redundant because each country assumes that the
national authority of the other EC partners regulates trade to the extent
that no products deemed injurious to the national interests of any EC
state are legally available in the entire EC realm. I'd probably use that
argument if I was a "rechtsanwalt" defending a scanner owner standing in
the well of a German court.

.........Fred

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5344. Re: Police Are the Real Criminals These Days

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: Hotblack Desiato <gortician@worldnet.att.netFUCKSPAM>
Message-ID: <5uat2i$hpt@bgtnsc02.worldnet.att.net>
Source record: 187734
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave,talk.politics.guns,alt.rush-limbaugh,alt.fan.rush-limbaugh,alt.politcs.usa.republican

Not really. The goverment is a criminal organization. They are the muscle
of the government. Criminals...

How 'bout them good ole cops and the fire hoses and German shepards? I bet
those were fine, upstanding individuals, too.

--
Jason - GORTICIAN/DMMA
Mail: gortician@juno.comFUCKSPAM, Files: gortician@worldnet.att.netFUCKSPAM
Death Metal Music Association:
http://www.geocities.com/SunsetStrip/Palms/2296/

David D Wigand <dwigand@runet.edu> wrote in article
<5u9s11$muh@newslink.runet.edu>...
> >list of abuses snipped<
>
> ANY group, regardless of it's purpose, cannot help but end up with some
> people involved who may be criminals. I know a LOT of police officers,
> and the VAST majority of them are fine, upstanding individuals. Sure
> there are some who are criminals, but to call all of them criminals does
> a great disservice to the vast majority who are good human beings.
>
> Just my .02,
> Dave
>

5345. AR8000 RS232 Command Syntax ?

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: PorterKR@ix.netcom.com
Message-ID: <3409012b.31751736@206.214.99.5>
Source record: 187735

I have started to develop a scanner control program for the AR8000 that runs under WINNT40. I have picked up a little (very little) information regarding the RS232 commands. I have figured out the basics, but am looking for the most detailed information available to ensure that I am programming the features in the most efficient manner possible. Any direct help, or help in finding sources would be appreciated. Preferably free, but If I have to purchase a manual somewhere I probably will (if I new of a COMPREHENSIVE one)

5346. Huge over 9GB Hard Disk: Trade for scanner....

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: Mike Dalton <dalton@teleport.com>
Message-ID: <01bcb5d8$931ac5e0$3f74a3ce@luxor>
Source record: 187736

Huge over 9GB Hard Disk: Trade for scanner....
I am lookin for a trade. I want an AR8000, or MVT9000. The scanner *must*
be mint-mint as new. I have a new Micropolis 9.1GB SCSI-2 Wide/Fast model
1991W hard disk. The disk lists for $1495, and goes on the street for
around $600+ to $800+.

This unit is *brand new*. It was purchased for a project that never got off
the ground. Total power up time was under 10 hrs. This is the "wide"
version meaning it tranfers over 20 MB a second. Fast SCSI-2 interface.

Serious inquiries only to: dalton@teleport.com

5347. Re: HELP : Busted by Police UK

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: Andy Domonkos <domonkos@erols.com>
Message-ID: <01bcb5f3$ab7fefa0$c597accf@domonkos>
Source record: 187737

This IS going to happen in the US. Maybe now that scanner owners rights are under fire you can pay serious attention to the patriot movement in the US.

I recently left an engineering job working for a contractor specializing in surveillance/counter-surveillance electronics for our govt. I would like to know who our govt thinks is the enemy. The media pins the 'paranoia' tag on the militia groups, but the militias pale in comparison to our govt's paranoia against its own citizens.

Scanner rights are our least worries...

Andy

Bernie Nagel <gumballs@webtv.net> wrote in article
<5ua4oc$g27$1@newsd-4.alma.webtv.net>...
> hold unto your butts this could happen in the US in the future write
> your congressman now bernie
>

5348. FS: Yaesu FT-50RD

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: ww3 <ww3@pacbell.net>
Message-ID: <3409210A.44CE7B7C@pacbell.net>
Source record: 187738

I have a Yaesu FT-50RD (high power 5 watt verson w/ deluxe keypad) for sale for $300. I've used it occasionally and it is under 1 year old. I have the original box and manual. It also has an extra NICAD pack (w/ spring clip) and alkaline case.--Please reply to ww3@pacbell.net

5349. WTB: TRIDENT TR2400

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: "E.Thompson" <max@zianet.com>
Message-ID: <34092AD8.5607@zianet.com>
Source record: 187739

WANT TO BUY TRIDENT TR2400. PLEASE EMAIL WITH REPLY.

5350. Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: quietone01@aol.com
Message-ID: <19970831115601.HAA25663@ladder01.news.aol.com>
Source record: 187740

>Subject: Re: ERIC OYEN, DREW DURRIGAN, ETC.--READ THIS!!
>From: John Mackey--KA0SSF <jmackey@usa.net>
>Date: Sat, 30 Aug 1997 21:13:34 -0700
>Message-id: <3408EE59.621@usa.net>
>
>BC800XLT wrote:
>
>> There is one possibility that you haven't considered, John. Perhaps the
>> reason "KC7DIU" doesn't show up in the QRZ database is that the operator
>> who originally held that callsign has changed his or her callsign to a
>> "vanity" callsign. Therefore, it's quite possible that the information you
>> retrieved from <http://www.ualr.edu/~hamradio/callsign.html> for KC7DIU is
>> inaccurate, especially if the callsign was recently rescinded in favor of a
>> vanity call.
>
>No previous calls are shown. To confirm, I tried a test which shows what
>you suggest is not the case. I went to BOTH QRZ & UALR and ran the
>PREVIOUS call that a friend of mine had until he got his vanity call
>about a year ago. His old call was "W0AXE", it came up with his name
>and NEW CALL. It also stated that W0AXE was a previous call for him.
>Also, since it shows that licnese is a tech class he could not have
>gotten a vanity call because so far only Extra & Advanced have had
>the opportunity.

John, you've been spending entirely too much time online and not enough time on the air with your amateur buddies. I know of at least two ham operators in the city where I live who are only Technician class who have vanity callsigns, so either they are bootleggers or the FCC has recently made a change in the rules which govern amateur radio that you're not aware of. I don't see how these operators could be bootleggers, however--when I enter their callsigns on a QRZ database search, their correct name and address is returned by the QRZ server.

>> Just last weekend I heard a group of general and advanced class operators
>> on 7258.5 kHz LSB between 22:00 and 23:30 UTC jamming each other, using
>> profanity, playing music on the air, etc., etc.

>If is was late there is nothing wrong with swearing according to current
>interpretation by the FCC.

Again, you have been spending too much time online, John, and not enough time on air with your amateur buddies. Depending on which time zone one is located in, 22:00 UTC is between 2 and 5 PM local time, which is hardly late enough in the day for amateurs on 40 meters to be using profanity on air. Besides, I thought amateur operators were supposed to be setting the

example for how other radio operators, i.e. CB'ers, are supposed to behave on air. There's really no excuse for ANY radio operator to be using foul language on air when there are other words which will convey the same meaning. As you said in one of your earlier posts, John, "stick around, you might learn something."

5351. Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970831142001.KAA01272@ladder01.news.aol.com>
Source record: 187741

I can hardly believe that eople like you exist. What are you, some kind of genetic defect?

5352. For Sale: My Frequency Collection - US Federal & Military

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: Jim Lawrence <jiml@sover.net.no.spam>
Message-ID: <Pine.BSI.3.95.970831080919.2381A-100000@granite.sover.net>
Source record: 187742
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Federal government and military aviation have long been passions of mine when it comes to monitoring as those of you who have read my writings in the hobbyist press know. Over the years I've been involved in the utility radio monitoring hobby, I've built quite a collection of information. I refuse to allow the information I've assembled to just die quietly and I am determined to get this information into as many hands as possible before sharing it becomes illegal as it will when HR 2369 is enacted. I've spent the past several weeks getting the information in a manageable form and I am now ready to make it available to you. It's not fancy, there's no pretty fonts or formatting, but if you've been looking for one last opportunity to acquire a general frequency guide, this might be it.

WHAT YOU WILL RECEIVE: Nothing but frequencies and the user or users or purpose for its use. No filler. No long-winded rambling. Just frequencies sorted in ascending order and related information covering the federal government and military. Nearly 3,000 frequencies. Most of them gathered in the past four years from a wide variety of very public sources. Frequency range covered includes VHF-lo, VHF high and UHF up to 420 Mhz. Because I was gathering information for my own use here in the northeastern US, much of the data has a northeastern flavor to it. The information does reflect my own eclectic tastes which tends to favor law enforcement and military air from around the US. You will receive via first class mail 72 pages of single spaced information printed on 8.5 X 11 sheets of paper. No electronic version of this information will be available.

HOW TO GET THIS INFORMATION: Send money order or cash in the amount of $69.00 US along with your name and address to:

Jim Lawrence
P.O. Box 314
Montpelier, Vermont
USPS postal code: 05601

No personal checks please. Postage and handling costs are included in the price. To insure your privacy, once your order is filled, no record of your purchase will be maintained by me longer than 60 days following shipment. No refunds will be given; all sales are final.

This offer may be withdrawn at any time for any reason and will absolutely end when President Clinton signs the bill into law.

Jim
Remove .no.spam effort in domain above to e-mail me.

5353. Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: Larry <n8uum@rocketmail.com>
Message-ID: <340995DE.84791959@rocketmail.com>
Source record: 187743

Would you guys please take this somewhere else, or do we need to create rec.scanner.flame?

Thank you!

5354. Re: FS: Pro-2006 Ex Cond

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970831161801.MAA15239@ladder02.news.aol.com>
Source record: 187744

>Subject: Re: FS: Pro-2006 Ex Cond
>From: n9mxt@aol.com (N9mxt)
>Date: 31 Aug 1997 14:54:53 GMT
>Message-id: <19970831145400.KAA10020@ladder02.news.aol.com>
>
>Question can you make the PRO-2006 computer controlled?? I used to own a

Go to www.optoelectronics.com as a starting place and from there go to the 100 or so other web sites that have something to say about interfaces, software, and computer-controlled scanning in general.

5355. Re: Alabama Scanner page?

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: aellery@aol.com
Message-ID: <19970831163300.MAA16226@ladder02.news.aol.com>
Source record: 187745

There's an excellent one for the Birmingham at:

http://members.aol.com/ke4oyn/scanner.html

There was a listing of trunked system freqs for Huntsville in alt.radio.scanner or rec.radio.scanner in the last couple of days -- try searching deja-news if you're interested in them.

Allen

5356. Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: scanskip@aol.com
Message-ID: <19970831161501.MAA08106@ladder01.news.aol.com>
Source record: 187746

>Subject: Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!
>From: Larry <n8uum@rocketmail.com>
>Date: Sun, 31 Aug 1997 12:03:44 -0400
>Message-id: <340995DE.84791959@rocketmail.com>
>
>Would you guys please take this somewhere else, or do we need to create
>rec.scanner.flame?
>
There's rec.scanner.flamefest or some such thing, which is what got this whole thing started. The jerk who started this thread decided to tell people whom he knows nothing about what to say and behave. Of course, he's proven that he's just as bad as everyone else (actually worst because those other guys occasionally have something to say about scanners whereas the jerk has nothing to say about nothing, especially scanners of which he is clueless. Come to think of it, the guy who started the rec.scanner.flamefest newsgroup was the sort of person. Maybe he's back...

5357. Re: BNN Apparatus Imagery False?

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: Dpinero@pobox.com
Message-ID: <34096fc2.154519916@nntp.ix.netcom.com>
Source record: 187747
Cross-posted to: alt.law-enforcement,talk.politics.guns,alt.rush-limbaugh,alt.fan.rush-limbaugh,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner

On 30 Aug 1997 17:18:13 GMT, Greg Dean <n9nwo@gte.net> wrote:

>Mr Halleck, I believe, is in law enforcement. He makes an excellent
>post.

It was a good and fair post. It won't change my mind about open broadcasting, but the quality of his response was in that he didn't intend to. :)

In any event, I wonder why I didn't see this posting until you quoted and posted it. And, why, suddenly, this thread is suddenly a part of something "alt.fan.rush.limbaugh". I'll have to check my reader...something is amiss.

Dave

==========
David Pinero (813)977-3369
Are your local police going undercover? Visit TRUNKING ISSUES at
http://www.pobox.com/~dpinero.
==========

5358. Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: quietone01@aol.com
Message-ID: <19970831164100.MAA09782@ladder01.news.aol.com>
Source record: 187748

>Subject: Re: ERIC OYEN, DREW DURRIGAN, JOHN MACKEY, ETC.--READ THIS!!
>From: Larry <n8uum@rocketmail.com>
>Date: Sun, 31 Aug 1997 12:03:44 -0400
>Message-id: <340995DE.84791959@rocketmail.com>
>
>Would you guys please take this somewhere else, or do we need to create
>rec.scanner.flame?
>
>Thank you!
>
>Larry,
Just to let you know: there already is a newsgroup called
rec.radio.scanner flame_fest. Several days ago, KC7DIU@aol.com suggested
that Eric, Drew, and John conduct their petty squabbles in
rec.radio.scanner flame_fest, but apparently DIU's suggestion fell upon
deaf ears.
>
>
>
>
>
>
>
>

5359. Re: Elizabeth City, NC

Newsgroup: rec.radio.scanner
Date: 1997-08-31 00:00:00 UTC
From: ke4znr@aol.com
Message-ID: <19970831170001.NAA11193@ladder01.news.aol.com>
Source record: 187749

>
>Can someone post/email the police freqs for the Elizabeth City, NC area
>please.
>
>thanks
>
>siemer@umbc.edu

Here is what I have in the '97 Police Call Plus (c), Which
can Be found at any local Radio Shack...
All Freqs. have the callsign of "KIC268".
Police:
155.190Mhz, 453.800Mhz, 460.200Mhz, 460.375Mhz.
Also have a frequency of 453.100Mhz callsign "KNAL539" for
Elizabeth City State University.
Don't know what freqs are active...You gotta figure that
part of it on your own, That's 90% of the fun!!

Marshall Sherard, KE4ZNR, CFP[714]
Proud Member: North Carolina Tarheel Scanner/Shortwave Group
http://www.qsl.net/n2mca/RADIO/htm
Proud Member and National Dispatcher: Carolinas Fire Page (c), CFP[714]
http://www.netcom.com/~cfp700